

### CULTURAL RESOURCE ASSESSMENT SURVEY REPORT

# SR 9 / I-95 AT SR 80 / SOUTHERN BOULEVARD PROJECT DEVELOPMENT & ENVIRONMENT STUDY

(SR 80 MP 19.1 to 20.4 and I-95 MP 24.3 to 25.3)

ETDM No.: 14183 / FAP No.: TBD Financial Project ID: 435516-1-22-02 Palm Beach County



Prepared For: FDOT District Four 3400 W. Commercial Blvd. Ft. Lauderdale, FL 33309

### March 2017

The environmental review, consultation, and other actions required by applicable Federal environmental laws for this project are being, or have been, carried out by FDOT pursuant to 23 U.S.C. § 327 and a Memorandum of Understanding dated December 14, 2016 and executed by FHWA and FDOT.





# **Executive Summary**

At the request of the Florida Department of Transportation (FDOT), District 4, Janus Research, in cooperation with RS&H, Inc., conducted a Cultural Resource Assessment Survey (CRAS) Report of State Road (SR) 9 / Interstate (I)-95 at SR 80 / Southern Boulevard Project Development & Environment (PD&E) Study, Palm Beach County (Financial Project ID [FPID] No. 435516-1-22-02; Efficient Transportation Decision Making [ETDM] No. 14183) in November 2016 to March 2017. The CRAS Research Design was prepared and approved in August 2016 (Appendix A).

The project proposes to improve the SR 9 / I-95 and SR 80 / Southern Boulevard interchange operations. Specifically, it will aim to address traffic spillback onto SR 9 / I-95, reduce congestion, and increase safety. Additional through and turn lanes will be provided, as well as interchange ramp improvements. The objective of this survey was to identify cultural resources within the project area of potential effect (APE) and assess their eligibility for listing in the National Register of Historic Places (National Register) according to criteria set forth in 36 CFR Section 60.4.

This assessment complies with Section 106 of the National Historic Preservation Act (NHPA) of 1966 (Public Law 89-665, as amended), as implemented by 36 CFR 800 -- Protection of Historic Properties (incorporating amendments effective August 5, 2004); Stipulation VII of the Programmatic Agreement among the Federal Highway Administration (FHWA), the Advisory Council on Historic Preservation (ACHP), the Florida Division of Historical Resources (FDHR), the SHPO, and the FDOT Regarding Implementation of the Federal-Aid Highway Program in Florida (Section 106 Programmatic Agreement, effective March 2016); Section 102 of the National Environmental Policy Act (NEPA) of 1969, as amended (42 USC 4321 et seq.), as implemented by the regulations of the Council on Environmental Quality (CEQ) (40 CFR Parts 1500–1508); Section 4(f) of the Department of Transportation Act of 1966, as amended (49 USC 303 and 23 USC 138); revised Chapter 267, Florida Statutes (F.S.); and the standards embodied in the FDHR's Cultural Resource Management Standards and Operational Manual (February 2003), and Chapter 1A-46 (Archaeological and Historical Report Standards and Guidelines), Florida Administrative Code. In addition, this report was prepared in conformity with standards set forth in Part 2, Chapter 12 (Archaeological and



Historic Resources) of the FDOT Project Development and Environment Manual (revised, September 2016). All work also conforms to professional guidelines set forth in the Secretary of Interior's Standards and Guidelines for Archaeology and Historic Preservation (48 FR 44716, as amended and annotated).

Principal Investigators meet the Secretary of the Interior's Professional Qualification Standards (48 FR 44716) for archaeology, history, architecture, architectural history, or historic architecture. Archaeological investigations were conducted under the direction of James P. Pepe, M.A., RPA. Historic resource investigations were conducted under the direction of Amy Groover Streelman, M.H.P.

No newly or previously recorded archaeological sites were identified within the archaeological APE. Background research, including an analysis of current and historical environmental factors, historic maps and records, and previous cultural resources surveys in the area indicated that the project area exhibited a low probability to contain intact archaeological sites. No subsurface testing was feasible within the archaeological APE due to the presence of existing pavement, sidewalks, berms, drainage structures, buried utilities, and landscaping. Field survey did not identify any evidence of archaeological sites, undisturbed areas, or those with environmental factors indicative of increased archaeological potential.

The historic resources survey identified a total of 95 resources within the historic APE. The identified resources include one railroad segment, two resource groups, one historic district, one water tower, and 90 buildings.

While several segments of the Seaboard Air Line (CSX) Railroad (8PB12917) have been recorded within the Florida Master Site File (FMSF) in Palm Beach County, the approximate 1.75 miles of this resource within the APE have not been documented. Based on its significance in the areas of Community Planning and Development and Transportation, the intact Seaboard Air Line (CSX) Railroad within the APE, one of the many segments that comprise the overall mainline, is considered National Register-eligible under Criterion A.



A small portion of the previously recorded Morrison Field / Palm Beach International Airport Resource Group (8PB15986) is contained within the historic APE. No historic structures from this resource group are located within the project APE. The airport was determined National Register–ineligible by the SHPO in 2008.

The APE extends into the National Register-listed Vedado Historic District (8PB14206). A total of 14 previously recorded individual residences within the district are also located in the historic APE: 926 Paseo Andorra (8PB2509), 904-906 Paseo Andorra (8PB13963), 910 Paseo Andorra (8PB13964), 916 Paseo Andorra (8PB13965), 920 Paseo Andorra (8PB13966), 934 Paseo Andorra (8PB13968), 940 Paseo Andorra (8PB13969), 946 Paseo Andorra (8PB13970), 1002 Paseo Andorra (8PB13972), 1014 Paseo Andorra (8PB13973), 1020 Paseo Andorra (8PB13974), 1028 Paseo Andorra (8PB13980), 1008 Paseo Andorra (8PB14053), and 1036 Van De Venter Street (8PB14080). Apart from the residence located at 1008 Paseo Andorra (8PB14053), all buildings are contributing to the district. The Vedado-Hillcrest Historic District, which includes those resources within the National Register Vedado District, as well as the remainder of the Hillcrest subdivision, was locally-listed within the City of West Palm Beach in 2007.

The 40 previously recorded buildings not located within the National Register Vedado Historic District (8PB3588, 8PB3589, 8PB11364, 8PB14042-8PB14047, 8PB14057-8PB14060, 8PB14064-8PB14069, 8PB14082-8PB14097, 8PB14099, and 8PB14100-8PB14103), water tower (8PB16486), and 36 newly recorded buildings (8PB16451-8PB16485, and 8PB16487) are considered individually National Register-ineligible. The newly recorded South Florida Science Museum / 4801 Dreher Trail North (8PB16487) is a Modern style building, and although it is architecturally noteworthy, it does not possess sufficient historic integrity to be considered National Register-eligible. The remaining structures exhibit common designs and many have sustained non-historic modifications, which affect historic integrity.

The newly recorded Dreher Park Resource Group (8PB17039) is associated with Paul Albert Dreher and recreational history in West Palm Beach from the 1920s, when it existed as Bacon Park, a campground for automobile tourists pouring in from the effects of the Florida Boom Period, to present-day. Despite the associations, Dreher Park predominantly contains non-



historic features and its physical layout has been non-historically altered. Because of integrity issues, the Dreher Park Resource Group is considered National Register-ineligible. Based on Palm Beach County Property Appraiser information and analysis of historic aerials, it was discovered that several areas along the project corridor contain concentrations of historic buildings with pre-1969 construction dates. A visual assessment was conducted in the areas of concentrated historic buildings to assess the potential for a historic district. The concentrations are related to the Hillcrest, Lakeview Ridge, Ridgeland Park, and Poinciana Park neighborhoods, as well as the towns of Cloud Lake and Glen Ridge. As a result of the visual assessment, it was confirmed that each of the neighborhoods are not conducive to consideration of a National Register-eligible historic district.

Documentation for previously recorded resources which did receive updated Florida Master Site File (FMSF) forms is included in Appendix B. Newly prepared FMSF forms are located in Appendix C.



# Cultural Resource Assessment Survey Report SR 9 / I-95 at SR 80 / Southern Boulevard PD&E Study

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#### Introduction 1.0

At the request of the FDOT, District 4, Janus Research, in cooperation with RS&H, Inc., conducted a CRAS Report of SR 9 / I-95 at SR 80 / Southern Boulevard PD&E Study, Palm Beach County (FPID No. 435516-1-22-02; ETDM No. 14183) in November 2016 to March 2017. The CRAS Research Design was prepared and approved in August 2016 (Appendix A).

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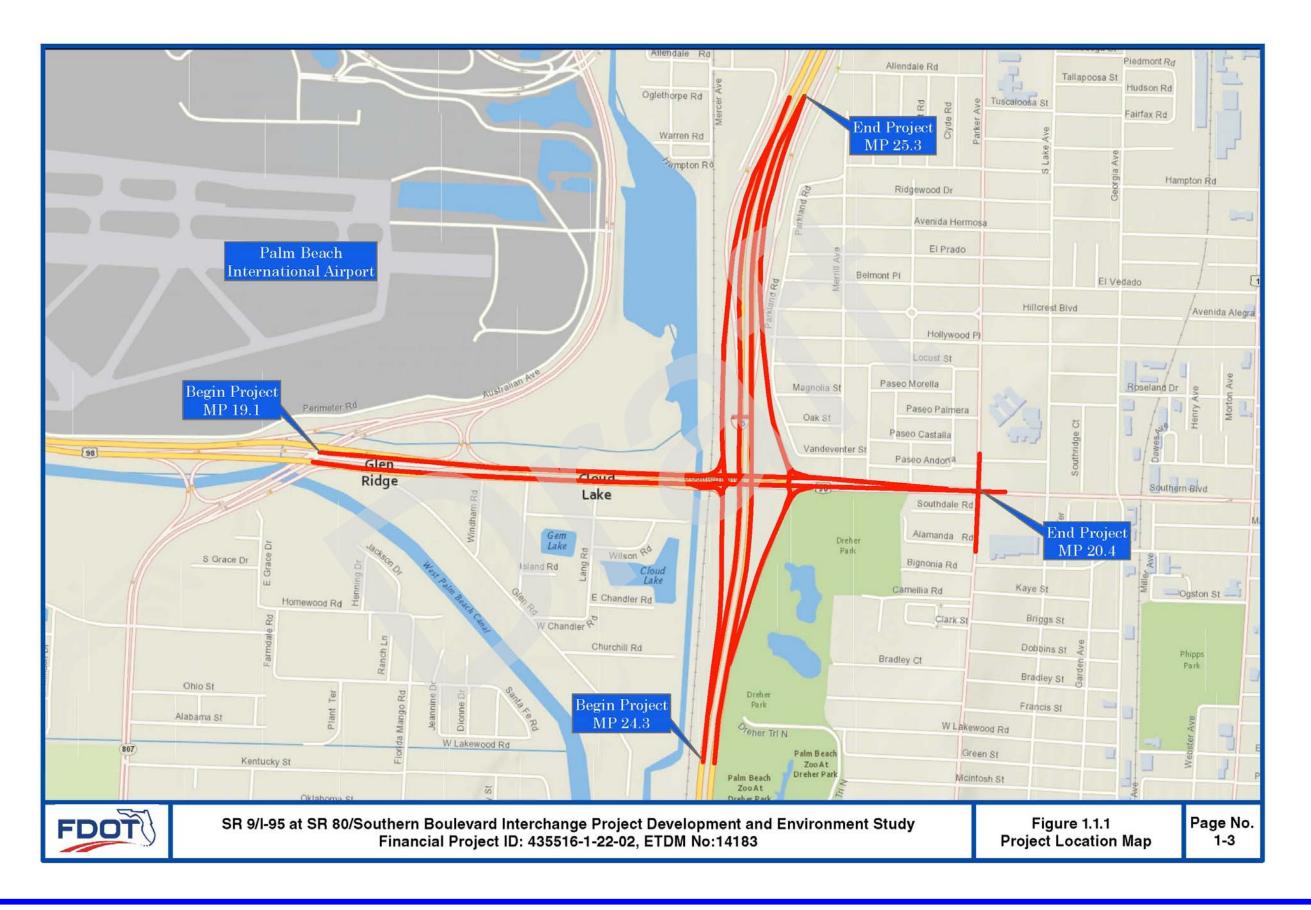


Principal Investigators meet the Secretary of the Interior's Professional Qualification Standards (48 FR 44716) for archaeology, history, architecture, architectural history, or historic architecture. Archaeological investigations were conducted under the direction of James P. Pepe, M.A., RPA. Historic resource investigations were conducted under the direction of Amy Groover Streelman, M.H.P.

#### **Project Description** 1.1

This interchange was one of seventeen interchanges studied as part of the I-95 Interchange Master Plan that reexamined the 2003 I-95 Interchange Master Plan Study and the SR 9 I-95 mainline project. That project added a High Occupancy Vehicle (HOV) lane and auxiliary lanes from south of Linton Boulevard to north of PGA Boulevard in Palm Beach County and also included minor improvements to eight interchanges. Overall, the I-95 Interchange Master Plan recommended new short-term and long-term improvements to interchanges based on changes in traffic volumes and updated design standards. The SR 9 / I-95 at SR 80 / Southern Boulevard interchange is located between the Forest Hill Boulevard interchange (1.45 miles to the south), and the Belvedere Road interchange (1.01 miles to the north), and in proximity to multiple municipalities including the City of West Palm Beach, Town of Cloud Lake, Town of Glen Ridge, and unincorporated Palm Beach County. The proposed project is located in Sections 32 and 33 of Township 43 South, Range 43 East and Sections 4, 5, 8, and 9 of Township 44 South, Range 43 East on the Palm Beach (1946 Photorevised [PR] United States Geological Survey (USGS) quadrangle map. Figure **1.1.1** depicts the project location.







This interchange project proposes to improve interchange operations to address traffic spillback onto SR 9 / I-95, reduce congestion, and increase safety. This project will also be developed with consideration to the potential extension of the I-95 Express Lanes through this interchange area. Based upon the traffic operations analysis conducted for the interchange and adjacent signalized intersections (as documented in the I-95 [SR 9] Interchange at Southern Boulevard [SR 80] in Palm Beach County Interchange Concept Development Report), the following preliminary short-term and long-term improvements have been identified for this interchange:

### 2020 Opening Year (Short-Term) Recommended Improvements:

- Add an additional eastbound right-turn lane (dual) on the SR 80 / Southern Boulevard bridge at the SR 9 / I-95 southbound on ramp.
- Add an additional right-turn lane (dual) on the SR 9 / I-95 northbound off-ramp.

### 2040 Design Year (Long-Term) Recommended Improvements:

- Add an eastbound-to-northbound single lane flyover ramp to access the SR 9 / I-95 northbound on-ramp.
- Add a westbound-to-southbound single lane flyover ramp to access the SR 9 / I-95 southbound on-ramp.
- Realign the SR 9 / I-95 northbound off-ramp approach to SR 80 / Southern Boulevard and add an additional left-turn lane (quadruple) and right-turn lane (dual).
- Add two additional right-turn lanes (triple) to the SR 9 / I-95 southbound off-ramp.
- Add an additional eastbound and westbound left-turn lane (dual) on SR 80 / Southern Boulevard at Parker Avenue.
- Add an additional northbound left-turn lane (dual) on Parker Avenue at SR 80 / Southern Boulevard.
- Add an exclusive southbound right-turn lane on Parker Avenue at SR 80 / Southern Boulevard.

This project will evaluate the improvements listed above, as well as, the No-Build and three additional Build alternatives for the interchange.



SR 9 / I-95 is currently a ten-lane, divided interstate freeway from north of the Congress Avenue interchange to north of the PGA Boulevard interchange providing four general purpose lanes and one HOV lane in each direction. Auxiliary lanes are also provided in both the northbound and southbound directions on various segments throughout the corridor. The existing right-of-way (ROW) varies as it approaches the interchange, but the typical ROW ranges from approximately 300 to 600 feet. As part of the Strategic Intermodal System (SIS) and one of two major expressways (Florida's Turnpike being the other) that connect the major employment centers and residential areas of Miami-Dade, Broward and Palm Beach Counties, SR 9 / I-95 serves an important role in facilitating the north-south movement of traffic in Southeast Florida.

Under the jurisdiction of the FDOT, SR 80 / Southern Boulevard is an eight-lane divided, urban principal arterial designated as an SIS facility west of SR 9 / I-95, and a four-lane divided, urban principle arterial east of SR 9 / I-95. This east-west facility currently bridges over the South Florida Rail Corridor (SFRC) / CSX Railroad and SR 9 / I-95. SR 80 / Southern Boulevard at the SR 9 / I-95 interchange is a typical diamond configuration and has dual left-turn lanes and a single right-turn lane in both the eastbound and westbound directions to access the SR 9 / I-95 on-ramps. The existing ROW varies from approximately 135 feet east of SR 9 / I-95 to 180 feet west of SR 9 / I-95. Sidewalks and designated bicycle lanes are provided along both sides of SR 80 / Southern Boulevard within the area of influence.

#### 1.2 Project Purpose

The purpose of the project is to enhance overall traffic operations at the existing interchange of SR 9 / I-95 and SR 80 / Southern Boulevard by providing improvements to achieve acceptable Levels of Service (LOS) at the interchange in the future condition (2040 Design Year). Conditions along SR 80 / Southern Boulevard are anticipated to deteriorate below acceptable LOS standards if no improvements occur by 2040; the interchange will have insufficient capacity to accommodate the projected travel demand.



#### 1.3 Project Need

The need for the project is based on the need to improve operational capacity, improve overall traffic operations in order to accommodate future growth and development, improve safety conditions, and enhance emergency evacuation and response times. This project is anticipated to improve traffic operations at the SR 9 / I-95 and SR 80 / Southern Boulevard interchange and study area roadways / intersections by implementing operational and capacity improvements to meet the future travel demand projected as a result of Palm Beach County population and employment growth.

Based upon the traffic operations analysis conducted for the SR 9 / I-95 at Southern Boulevard (SR 80) interchange and adjacent signalized intersections (documented in the I-95 [SR 9] Interchange at Southern Boulevard [SR 80] in Palm Beach County Interchange Concept Development Report), the existing AM and PM peak hour traffic conditions for the four study intersections along SR 80 / Southern Boulevard range from LOS A to D in the AM peak hour, and from LOS B to D in the PM peak hour. Without interchange improvements, the future year (2040) AM peak LOS will decline and range from B to F. PM peak hour LOS will range from C to F. Although all of the intersections along SR 80 / Southern Boulevard operate at LOS D or better under existing conditions, a noteworthy point is that several of the individual through and turning movements at the intersections (which include the SR 9 / I-95 on / off ramp approaches) operate at LOS F during both the AM and PM peak periods. Without the proposed improvements, the intersections are projected to experience excessive delays and queuing, and operate below acceptable LOS standards by the 2040 Design Year.

Commercial retail / office, hotel and residential land uses are located adjacent to the interchange. Residential, hotel, and commercial office uses are located along SR 80 / Southern Boulevard west of SR 9 / I-95. Predominantly residential and industrial uses are located to the west of Gem Lake Drive, while residential and commercial uses are located to the east of SR 9 / I-95. According to the Future Land Use Maps for Palm Beach County, the project area is to remain relatively unchanged.



Population within the vicinity of the interchange is anticipated to increase by approximately 12% from 2005 to 2035 with the majority of the growth occurring southeast of the SR 9 / I-95 at SR 80 / Southern Boulevard interchange. Employment is expected to increase by approximately 784% from 2005 to 2035 with major increases in the areas located northeast and southwest of the interchange. These projections are based on data derived from the enhanced Southeast Regional Planning Model (SERPM) version 6.5, Managed Lanes Model (upgraded to include specific sub area improvements for the I-95 Interchange Master Plan). As such, the proposed improvements will be critical in supporting growth within the vicinity of the interchange and the overall vision of Palm Beach County.

The I-95 (SR 9) Interchange at Southern Boulevard (SR 80) in Palm Beach County Interchange Concept Development Report included a safety analysis of the project area. The total number of crashes in the three-year period 2010 through 2012 was 119, with 31% of those being rear-end type crashes, the predominant type of incident. FDOT's high crash location reports, for the period 2010 through 2012, provide locations that have a higher crash rate as compared to crash rates for similar statewide roadways. Based on FDOT's 2011 high crash location report, the SR 9 / I-95 at SR 80 / Southern Boulevard interchange is considered a high crash location.

The proposed improvements are anticipated to provide additional through and turn lanes, as well as interchange ramp improvements, to help reduce conflict points and the potential occurrence of collisions at the interchange.

SR 9 / I-95 and SR 80 / Southern Boulevard serve as part of the emergency evacuation route network designated by the Florida Division of Emergency Management. Also designated by Palm Beach County as evacuation facilities, SR 9 / I-95 and SR 80 / Southern Boulevard are critical in facilitating traffic flows during emergency evacuation periods as they connect other major arterials and highways of the state evacuation route network. This project is anticipated to improve emergency evacuation capabilities by enhancing connectivity and accessibility to SR 9 / I-95 and other major arterials designated on the state evacuation



route network from the west and east, and increase the operational capacity of traffic that can be evacuated during an emergency event.

#### No-Build Alternative 1.4

The No-Build Alternative, as its name implies, retains the existing roadway and bridge characteristics. Under this scenario, the existing SR 80 / Southern Boulevard corridor would not be improved and conditions would continue to deteriorate. The No-Build Alternative has certain advantages and disadvantages. The advantages of the No-Build Alternative include:

- No expenditure of public funds;
- No disruption or temporary impacts (air, noise, vibration, travel patterns) due to construction activities;
- No ROW acquisition; and
- Elimination of public concern regarding future lane configuration, noise, and aesthetic impacts.

The disadvantages of the No-Build Alternative include:

- Does not meet the projects purpose and need;
- Increased vehicular congestion and delay, which leads to increased travel costs and driver frustration;
- Increased safety concerns, particularly at the ramp intersections and Gem Lake Drive;
- Increased emergency response and evacuation time; and
- Decreased air quality and increased noise levels.

#### 1.5 **Build Alternatives**

The following paragraphs summarize the various build alternatives evaluated as a part of this study. Originally, four build alternatives were considered: Alternatives 1, 2, 3, and 4. However, Alternative 2, which proposed dual flyovers at the third and fourth levels, was eliminated from further evaluation due to public opinion and Section 4(f) impacts at Dreher Park. The remaining build alternatives, 1, 3 and 4, have many similar elements that are



listed below. The remaining paragraphs describe the unique features of the three proposed build alternatives.

Elements that are common and identical in each of the build alternatives include:

- Proposed signalization optimization at the ramp intersections and the downstream intersections east and west of the interchange (Gem Lake Drive and Parker Avenue);
- Gem Lake remains a signalized, full median opening;
- The directional median opening to access Lang Road via westbound SR 80/ Southern Boulevard is proposed to be closed due to proposed flyover ramps in the median of SR 80 / Southern Boulevard;
- The southbound SR 9 / I-95 exit ramp will provide three right turn lanes to westbound SR 80 / Southern Boulevard and two left turn lanes to eastbound SR 80 / Southern Boulevard; both of these movements will be signal controlled;
- The southbound SR 9 / I-95 entrance ramp will accommodate two eastbound right turn lanes and two westbound left turn lanes; both of these movements will be signal controlled;
- The northbound SR 9 / I-95 entrance ramp will retain the existing configuration of a single free-flow, right turn lane from westbound SR 80 / Southern Boulevard;
- The northbound SR 9 / I-95 exit ramp proposes to provide three at-grade, left turn lanes to westbound SR 80 / Southern Boulevard and two right turn lanes to the eastbound direction; these movements will be signal controlled;
- At the intersection with Parker Avenue, a dedicated, right turn lane will be added along eastbound SR 80 / Southern Boulevard, and the existing left turn lane storage will be increased. On the south leg of Parker Avenue, dual left turn lanes are proposed to westbound SR 80 / Southern Boulevard, along with one through lane and right turn lane;
- No ROW acquisition is proposed in the historic Vedado Hillcrest neighborhood, Dreher Park, or along Parker Avenue;





- In areas where alternatives are proposing reconstruction, seven-foot, buffered bike lanes are planned. Areas of resurfacing propose four foot bike lanes where possible. The exception is along Parker Avenue, where sharrows are proposed due to ROW constraints and consistency with existing conditions. The implementation of green bike lane markings are also proposed where appropriate.
- As requested by the communities, special emphasis pavement markings have been proposed at pedestrian crossings at all cross walks.

### 1.5.1 Alternative 1: Northbound to Westbound Flyover

Alternative 1 consists of a single flyover ramp from northbound SR 9 / I-95 to westbound SR 80 / Southern Boulevard. The proposed single lane ramp exits SR 9 / I-95 from the east side of the highway, climbs to the third level, crosses over SR 9 / I-95, and turns to the west within the median of SR 80 / Southern Boulevard. The proposed flyover ramp by-passes the intersection of Lang Road, which is proposed to be closed due to the ramp structure, and over Gem Lake Drive, which will remain open. The ramp continues over the existing, atgrade slip ramp that provides access to southbound Australian / Congress Avenue. The proposed ramp profile ties into the existing profile east of Australian Boulevard on the north side of the SR 80 / Southern Boulevard median, merging into the existing westbound SR 80 / Southern Boulevard. Along eastbound SR 80 / Southern Boulevard, three at-grade left turn lanes are proposed to access the northbound SR 9 / I-95 entrance ramp. The southbound SR 9 / I-95 entrance and exit ramps, as well as the eastern portion of SR 80 / Southern Boulevard and Parker Avenue, are proposed as listed above in the common elements.

ROW acquisition is proposed for Alternative 1 west of SR 9 / I-95 along the north and south sides of the SR 80 / Southern Boulevard. On the south side, between Gem Lake Drive and Lang Road, an additional ROW width of up to 22 feet is required for the proposed improvements. Between Lang Road and SR 9 / I-95, up to 30 feet of ROW is required. On the north side of SR 80 / Southern Boulevard, approximately up to 40 feet of additional ROW is required for the proposed improvements. ROW in this area would be acquired from



the County-owned parcel (currently accommodating County offices and parking) and largely consists of under-utilized parking areas.

### 1.5.2 Alternative 2: Northbound to Westbound Flyover (Fourth Level) & Eastbound to Northbound Flyover (Third Level)

Alternative 2, eliminated from further review, proposes dual flyovers at the interchange to accommodate the northbound SR 9 / I-95 to westbound SR 80 / Southern Boulevard, and eastbound SR 80 / Southern Boulevard to northbound SR 9 / I-95 movements. As with Alternative 1, a northbound-westbound flyover exits northbound SR 9 / I-95, climbs to the fourth level and ties into the existing profile east of Australian Avenue - similar to Alternative 1. The eastbound SR 80 / Southern Boulevard to northbound SR 9 / I-95 ramp develops east of the Gem Lake Drive intersection in the median of SR 80 / Southern Boulevard, climbs to the third level, and merges with the existing SR 9 / I-95 northbound ramp north of the interchange. This alternative was eliminated from further evaluation for various reasons, the most significant of those being public opinion of the fourth level flyover, and the Section 4(f) impacts to Dreher Park due to ROW acquisition that would have been required for the development of the fourth level ramp geometry.

### 1.5.3 Alternative 3: Eastbound to Northbound Flyover

Alternative 3 consists of a single flyover ramp from eastbound SR 80 / Southern Boulevard to northbound SR 9 / I-95. The proposed single lane ramp develops in the median area of SR 80 / Southern Boulevard, east of the Gem Lake Drive intersection. The ramp then ascends to the third level, crosses over SR 9 / I-95 while turning to the north, and connects with the existing entrance ramp, prior to the braided ramps to the north of the interchange. For vehicles east of the Gem Lake Drive area (i.e.; Town of Cloud Lake) or motorists not wishing to utilize the flyover, two at-grade left turn lanes are proposed to access the northbound SR 9 / I-95 entrance ramp at the existing entrance ramp location. The southbound SR 9 / I-95 entrance and exit ramps, the northbound SR 9 / I-95 exit ramp, and the eastern portion of SR 80 / Southern Boulevard, and Parker Avenue are proposed as listed in the common elements.



ROW acquisition associated with Alternative 3 occurs on the west side of SR 9 / I-95 along the south side of SR 80 / Southern Boulevard between Gem Lake Drive and SR 9 / I-95. Proposed improvements will require approximately 12 to 40 feet of additional ROW.

### 1.5.4 Recommended Build Alternative - Alternative 4: Northbound to Westbound Flyover (Third Level) & Eastbound to Northbound Flyover (Third Level)

Alternative 4 has been selected as the Recommended Build Alternative based on the results of the evaluation matrix and public input. This alternative provides dual third level flyovers: one from northbound SR 9 / I-95 to westbound SR 80 / Southern Boulevard, and one from eastbound SR 80 / Southern Boulevard to northbound SR 9 / I-95. Both flyover ramps consist of a single lane and are at the third level, thereby minimizing visual impacts, construction cost, and constructability issues. The method in which dual third level flyovers is accomplished is by shifting the SR 80 / Southern Boulevard alignment to the north and braiding the eastbound-to-northbound entrance under the elevated northbound-towestbound ramp to begin its alignment (at-grade) at Gem Lake Drive. This entrance will essentially align beside the existing westbound slip ramp that provides access to southbound Congress Avenue.

The proposed northbound-to-westbound single lane flyover begins to develop on the east side of SR 9 / I-95 and ascends to the third level. The proposed ramp crosses I-95 and turns to the west along SR 80 / Southern Boulevard, by-passing the intersections of Lang Road and Gem Lake Drive. The ramp continues over the existing, at-grade slip ramp that accesses southbound Australian / Congress Avenue and the eastbound-to-northbound ramp entrance, eventually matching the existing profile east of Australian Boulevard and merging into the inside lane of westbound SR 80 / Southern Boulevard. Vehicles wishing to access the County property and the Towns of Glen Ridge and Cloud Lake will utilize the three at-grade, left turns proposed at the northbound SR 9 / I-95 exit ramp. The northbound SR 9 / I-95 exit ramp proposes to provide three at-grade, left turn lanes to westbound SR 80 / Southern Boulevard and two right turn lanes to the eastbound direction; these movements will be signal controlled. Access to the Town Cloud Lake, formerly by way of Lang Road, (for which the existing directional median opening is proposed to be closed), would be via the intersection of Gem Lake Drive, also a signal controlled movement.



Travelers could turn left into Gem Lake Drive, or a U-turn maneuver could be executed with eastbound access into Lang Road. The northbound SR 9 / I-95 entrance ramp will retain the existing configuration of a single free-flow, right turn lane from westbound SR 80 / Southern Boulevard.

The second flyover proposed in Alternative 4 consists of a single lane flyover ramp from eastbound SR 80 / Southern Boulevard to northbound SR 9 / I-95. The proposed ramp braids under the northbound-to-westbound flyover and develops on the north side of the median of SR 80 / Southern Boulevard, east of the Gem Lake Drive intersection, and ascends to the third level, crosses over SR 9 / I-95 while turning to the north, and connects with the existing northbound SR 9 / I-95 entrance ramp. Vehicles east of the Gem Lake Drive area (i.e., Town of Cloud Lake) or motorists not wishing to utilize the flyover would utilize two at-grade left turn lanes to access the northbound SR 9 / I-95 entrance ramp at the existing entrance ramp location. The northbound SR 9 / I-95 exit ramp provides three at grade left-turn lanes and two right-turn lanes, both of which will be signalized movements.

The southbound SR 9 / I-95 entrance ramp is proposed as a two-lane ramp that merges down-stream into a single lane prior to entering SR 9 / I-95. From the both the eastbound and westbound directions, two right-turn lanes will access the SR 9 / I-95 southbound ramp at a signal controlled location. The southbound SR 9 / I-95 exit ramp will provide three right-turn lanes to the westbound direction and dual left-turn lanes to the east; these movements will also be signal controlled.

Along SR 80 / Southern Boulevard east of SR 9 / I-95, minor roadway improvements are proposed in the form of milling and resurfacing. At the intersection with Parker Avenue, a dedicated right-turn lane will be added along eastbound SR 80 / Southern Boulevard, and the existing left-turn lane storage will be increased. On the south leg of Parker Avenue, dual left-turn lanes are proposed to westbound SR 80 / Southern Boulevard, along with one through lane and right-turn lane.



Pedestrian facilities project-wide will be reconstructed or upgraded. West of SR 9 / I-95, in areas where the roadway will be reconstructed, new sidewalks will be provided. Sidewalks in the eastern portion of the project, in areas of resurfacing, will receive improved Americans with Disabilities Act (ADA) ramp facilities. As requested by the communities, special emphasis pavement markings have been proposed at pedestrian crossings at all cross walks. Bicycle facilities, in areas where the roadway will be widened or reconstructed, are proposed to be seven-foot, buffered bike lanes with green pavement where appropriate. In the eastern portion of the project, in areas of resurfacing, bicycle lanes will remain as existing, four-foot wide, and be marked with green pavement where applicable as well. The exception to this configuration is on Parker Avenue, where sharrows will be utilized due to existing ROW constraints and for consistency with existing conditions of the segment of roadway to the north and south of the project limits.

Alternative 4 requires additional ROW along both the north and south sides of SR 80 / Southern Boulevard to the west of SR 9 / I-95. On the north side of SR 80 / Southern Boulevard, in the area of the County-owned parcel, approximately 0 to 48 feet of ROW would be required to accommodate the improvements. ROW in this area consists of mostly underutilized parking areas for the County offices and existing hotel. On the south side of SR 80 / Southern Boulevard, between Gem Lake Drive and Lang Road, approximately 12 to 40 feet of additional ROW is needed. Parcels affected include one commercial property and three vacant parcels. Between Lang Road approximately 0 to 6 feet of Row is required from two residential properties but would not result in any relocations. There is no ROW acquisition required along the eastern portion of SR 80 / Southern Boulevard or Parker Avenue in order to accommodate the proposed improvements.



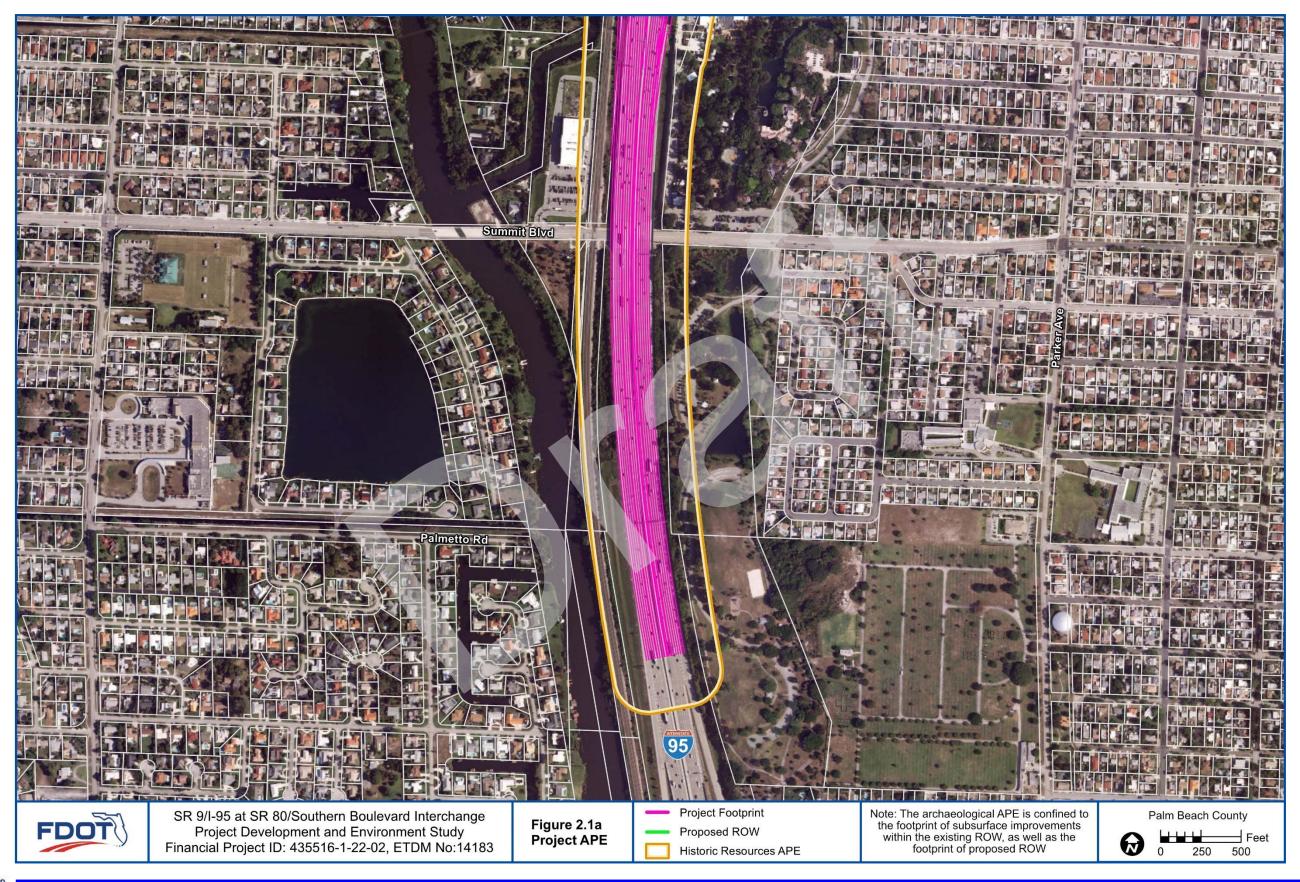
# 2.0 Project Area of Potential Effect

The APE is determined by evaluating the type, location, extent of improvements under consideration, and the possible effects these improvements could have on cultural resources. Normally, archaeological and other below-ground resources will be affected by ground disturbing activities and changes in ownership status. Structural resources and other above ground sites, however, are often impacted by those activities as well as alterations to setting, access and appearance. As a consequence, the survey methodologies for these two broad categories of sites differ.

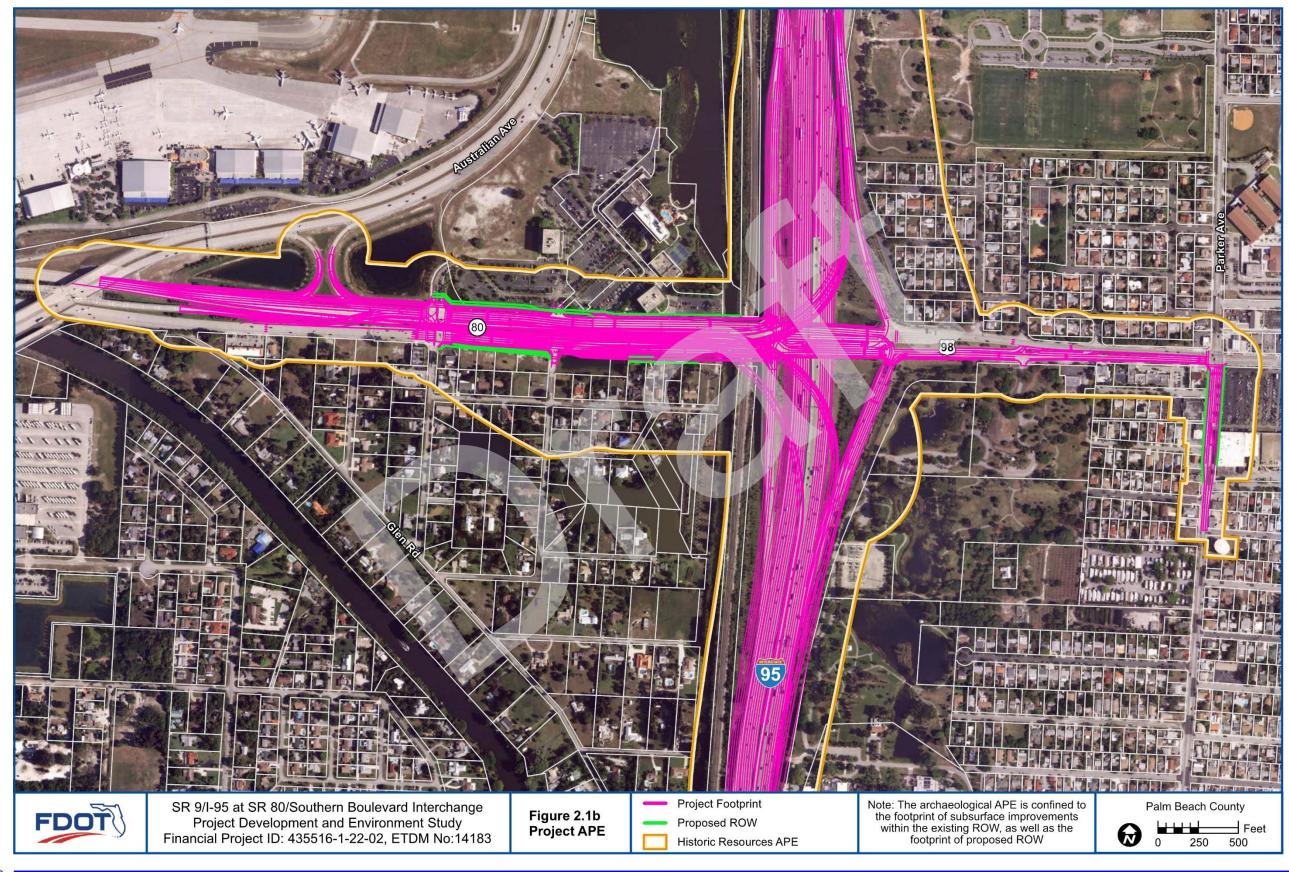
The archaeological APE is determined with a focus on identifying and evaluating resources within the geographic limits of the proposed improvements and their associated ground disturbing activities. The archaeological APE, therefore, was confined to the footprint of proposed subsurface improvements within the existing road ROW, as well as the footprint of any proposed new ROW.

The historic APE considered the nature of the proposed improvements and the developed character of the area. Additionally, the APE was developed based on preliminary project information, prior to the selection of the three currently proposed build alternatives (Alternative 1: Northbound to Westbound Flyover, Alternative 3: Eastbound to Northbound Flyover, and Alternative 4: Northbound to Westbound Flyover [Third Level] & Eastbound to Northbound Flyover [Third Level]). Therefore, the historic APE covers the maximum area which could have been affected by the proposed improvements. Where the improvements were understood to be at-grade, the historic APE was limited to adjacent parcels. Where improvements were understood not be at-grade, but did not include high-level ramps, the historic APE was extended 200 feet from the footprint of the improvements. Based on the preliminary understanding of the alternatives being studied that included new high-level ramps, the APE was extended 500 feet from the footprint of the improvements. The project APE is depicted on current aerial mapping below (**Figures 2.1a-c**).

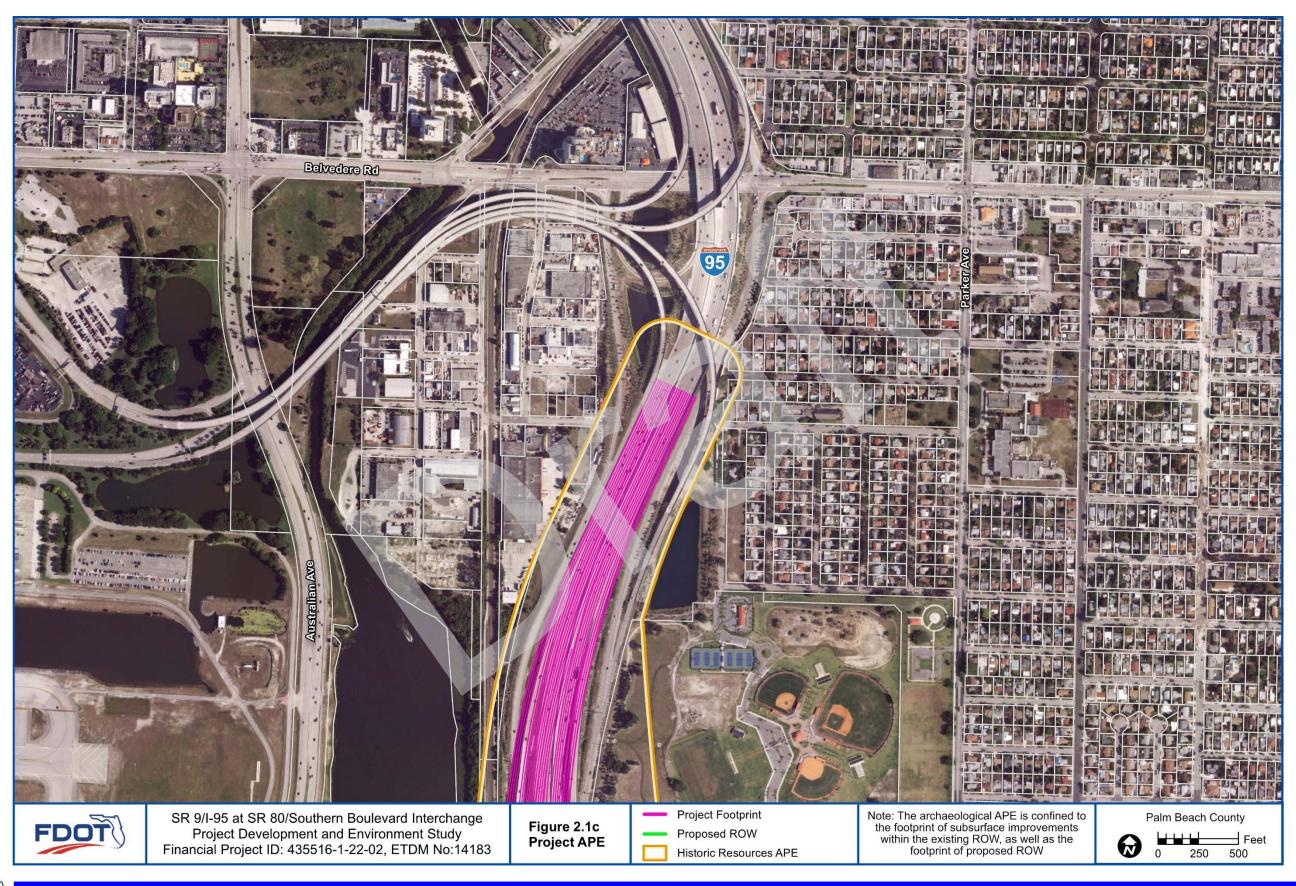














# 3.0 Environmental Setting

Environmental and ecological factors through time are used to reconstruct past conditions that influenced early human occupation of the project APE, and are therefore included in this study.

### 3.1 Paleo-Environment and Macro-Vegetational Change

Although a comprehensive paleoenvironmental reconstruction is beyond the scope of this report, a brief description of the large-scale climatic and hydrologic conditions that have occurred since 31,050 BC vnbc is provided. This description is drawn primarily from the work of W.A. Watts (1969, 1971, 1975, and 1980) and Watts and Hansen (1988). Carbone (1983) has promoted the reconstruction small-scale environmental change, with an effort towards developing regional paleoenvironmental landscapes. Vegetation and animals (including humans) either adapt to local areas (micro-habitats) or move to preferred locations. The descriptions given here provide some indication of the ecological context of pre-Columbian groups at different times, in particular the environmental limitations. However, these descriptions are general and cannot be used to reconstruct the microhabitats of the project APE.

Since the termination of the Pleistocene Epoch at the end of the Wisconsin glaciation, roughly 11,500 BC, Florida has undergone significant climatic and environmental change. Notable changes in climate and subsequently in flora and fauna required human groups to adapt to their surroundings. These adaptations resulted in cultural changes in their hunting/foraging strategies and seasonal migration patterns. Within the archaeological record, these changes can be observed by differences in settlement patterns, midden composition, refuse disposal patterns, and the kinds of stone tools or pottery made.

The first 5,000 years or so of the Holocene (8,000 BC-present) were marked by rapid rises in southern Florida sea levels. This inhibited the development of estuaries along the Gulf Coast and may have had the same impact on the Atlantic coast (Griffin 1988). However, even though sea levels were rising, they were still considerably lower than present levels. This, combined with low interior water tables, resulted in arid conditions for the interior of



southern Florida (Watts 1983; Watts and Hansen 1988). The marshes and swamps for which southern Florida are famous had not yet been formed (Webb 1990).

At about 3,000 BC, sea levels had risen to within a few meters of their current levels (Griffin 1988). Increased rainfall resulted in the formation of Lake Okeechobee, the Everglades, and other modern ecosystems (Watts and Stuiver 1980; Brooks 1984:38; Gleason et al. 1984:311).

### 3.2 Regional Environment

The project APE is located at the border of the Eastern Valley and Atlantic Coastal Ridge physiographic provinces (Lane 1980; White 1970:Map 1-C). The Eastern Valley is broad and flat, extending south from the St. Mary's Meander Plain. The Eastern Valley serves as a transitional zone between the areas of higher relative relief in northern Florida and the flatter areas to the south (White 1970:110). Features associated with this province include the Everglades to the south, the Atlantic Ocean to the east, Lake Okeechobee to the west, and the Okeechobee and Osceola Plain to the northwest and north. The Atlantic Coastal Ridge is characterized by low, poorly drained flatlands that represent the shallow, flat bottoms of ancient seas. Features associated with this province include the Atlantic Ocean to the east, the Everglades to the west, and the Southern Slope to the south. Superimposed on this flat terrain are several linear sand ridges that parallel the coast and are remnants of ancient shorelines, dunes, or offshore bars (White 1970:Plate 1-C). Elevation along the Atlantic Coastal Ridge averages approximately 10-15 feet.

Beginning about 2000 BC, a series of lakes were formed along the interface of the sandy sediments of the central peninsula and the bare limestone bedrock of the distal end of the peninsula. Fibrous peat, deposited from sawgrass and other plant growth, accreted and formed a rising dike that slowed the drainage of water. This widened the area of the Everglades Trough by the erosion of sand deposits, and dissolution of limestone bedrock along the perimeter of these peat marshes. The accretion of fibrous peat continued throughout the area that would become the Everglades, raising the water level in the peripheral lakes. Lake Okeechobee, in the extreme northeast of the Everglades Trough,



was one of these peripheral lakes. The rising dike of fibrous peat allowed Okeechobee's shallow waters to expand over the surrounding lowlands.

Limestone and dolostone dominate the sediments of Palm Beach County. Outcrops of silicified limestone, or chert, which were often sought out by precontact peoples as raw material sources for the manufacture of stone tools, do not occur in this area (Lane et al. 1980). The closest known outcrops lie to the northwest along the Peace River in the central part of the state (Scott 1978; Upchurch et al. 1982).

Water resources consist of both ground and surface water. The principal groundwater aquifer is the Floridan, which occurs under artesian conditions with slowly permeable clays and sands forming a confining layer that effectively prevents the vertical movement of water from the surficial aquifer to the Floridan aquifer (Lane 1980). Surface sand deposits contain the surficial aquifer, which is recharged through local rainfall. Because of low hydraulic gradients, movement of water within this zone is very slow. Water is discharged from the aquifer through lateral seepage to streams or lakes, evapotranspiration, or movement downward to the Floridan aquifer where sinkhole development has breached the underlying confining layer of clay (Lane 1980). The Everglades is also a significant freshwater source. The current major water control system is an extensive network of canals used for both drainage and irrigation purposes.

### 3.3 Physical Environment of the Project Area

A review of the General Land Survey (GLO) historic plat maps (Florida Department of Environmental Protection [FDEP] 1859a, 1859b) and surveyors' field notes (FDEP 1845, 1858a, 1858b) was conducted to look at past environmental conditions within and surrounding the project area. The project area was described as marsh along most of the archaeological APE. Areas of pine were described at the westernmost end of the archaeological APE and at the intersection of SR 9 / I-95 and SR 80 / Southern Boulevard. The APE east of Parker Avenue was described as a pine and oak ridge. No hammocks were identified on the plat maps or within the surveyors' notes.



In southern Florida, historic period sites frequently co-occur with precontact archaeological sites. This is often the result of environmental conditions found desirable by both groups: better-drained upland knolls near transportation routes (i.e., historic trails and major rivers). Because so little of the pre-urban environment remains, historic plat maps and surveyor's notes were used to identify pre-urbanization environmental features that could possibly contain or be associated with precontact sites or historic period sites. The review did not identify any military forts, roads, encampments, battlefields, homesteads, or historical Native American villages or trails within or adjacent to the archaeological APE.

A review of historic aerials from 1940, 1964, 1968, and 1969 (University of Florida, George A. Smathers Libraries 2015; FDOT, Surveying and Mapping Office 2015) was conducted to examine land use during the mid-1900s. By 1940, the archaeological APE contained SR 80 / Southern Boulevard as a paved two-lane roadway that appeared to be carried over the Seaboard Air Line (CSX) Railroad (8PB12917) by a bridge. Largely undeveloped lowlands surrounded the APE east of the railroad. However, gridded streets are evident at this date in what is currently the Vedado Historic District (8PB14206). Urban development, which included soil drainage and modification, continued through the 1960s. Cleared land was illustrated on the aerial photographs north and south of SR 80 / Southern Boulevard throughout most of the archaeological APE and the current location of SR 9 / I-95. No hammocks were evident within or adjacent to the APE.

Soils can also provide information about environmental conditions prior to development. A review of the Soil Survey of Palm Beach County Area, Florida (USDA 1978) noted that by the late-1970s, the project area was located at the confluence of three general soil associations that included natural and urban soils with varying vegetation, topography, and drainage qualities. These general soil associations included the St. Lucie—Urban Land—Paola, Quartzipsamments—Urban Land, and Basinger associations. Soils within the St. Lucie—Urban Land—Paola and Quartzipsamments—Urban Land soil associations are generally level to sloping, sandy, excessively drained soils in urban areas. Areas of the St. Lucie—Urban Land—Paola are generally on low ridges and knolls that are part of the coastal ridge with former natural vegetation consisting of sand pine and scrub oak with understories of sawpalmetto, rosemary, cacti, and native grasses (USDA 1978:3). Areas of



the Quartzipsamments—Urban Land soil association are made up entirely of soils that have been filled, graded, shaped, or altered for urban development with no remaining natural vegetation (USDA 1978:3). Soils within the Basinger soil association are generally level poorly drained sandy soil. Areas of the Basinger soil association are made up of broad, low wetlands with scattered areas of slightly higher flatwoods and lower marshy areas. The natural vegetation consists of southern bayberry, St. Johnswort, broomsedge, bluestem, sand cordgrass, and other grasses (USDA 1978:3). Slash pine, cabbage palm, and sawpalmetto grow in higher areas of this association while cypress, melaleuca, and sawgrass grow in lower areas of the association (USDA 1978).

The drainage characteristics and environmental association for each of the ten detailed soil types located within the project area are included in **Table 3.3.1**. At the time the soil survey was conducted in the late-1970s, the majority of the detailed soil types located within the project area were either indicative of disturbance associated with urban development or poorly to very poorly drained. The exception was the Pomello fine sand detailed soil type, which was moderately well drained and located within areas of low ridges and knolls.

Table 3.3.1: Characteristics of Detailed Soil Types Within the Project Area

Drainage Characteristics	Soil Type	Environmental Association
	St. Lucie-Paola-	The St. Lucie portion of this complex consists of
	Urban land	level to sloping soils that have been modified by
	complex	cutting, grading, or shaping for urban
Excessively		development, which includes lawns, vacant lots,
Drained		and playgrounds. The urban land portion of this
		complex consists of developed areas of streets,
		sidewalks, buildings, and other structures. No
		natural vegetation remains.



Drainage Characteristics	Soil Type	Environmental Association	
	Udorthents	Udorthents consist of the excavated material	
		from canal construction deposited in long ridges	
Well Drained		to form levees with side slopes of approximately	
		35 percent and narrow, flat tops used as	
		roadways.	
	Pomello fine	Nearly level to gently sloping on low ridges and	
Moderately	sand	knolls with natural vegetation consisting of slash	
Well Drained		pine, sand pine, scrub oak, sawpalmetto,	
Well Drameu		inkberry, sand plum, fetterbush, pineland	
		threeawn, and other native grasses.	
	Arents-Urban	The Arents portion of this complex consists of	
	land complex	thick layers of sandy fill material placed over	
		low, wet soils in preparation for urban use, which	
Somewhat	includes lawns, vacant lots, and other op		
Poorly Drained		The urban land portion of this complex consists of developed areas of streets, sidewalk, parking lots, buildings, and other structures. No natural	
vegetation remains.		vegetation remains.	
	Basinger fine	Nearly level and located in broad, grassy sloughs	
	sand	Natural vegetation consists of St. Johnswort,	
		slash pine, southern bayberry, scattered cypress,	
		and native grasses.	
Poorly Drained	Basinger-Urban	The Basinger portion of this complex consists of	
1 oorly Dramed	land complex	modified areas with 15 inches of fill material over	
		the original surface. This includes lawns and	
		vacant lots. The urban land portion of this	
		complex consists of developed areas of sidewalk,	
		streets, driveways, buildings, and other	
		structures. No natural vegetation remains.	



Drainage Characteristics	Soil Type	Environmental Association	
	Myakka fine	Level areas of broad, flatwoods with natural	
Doorly Droined	sand	vegetation consisting of slash pine, sawpalmetto,	
Poorly Drained		inkberry, fetterbush, pineland threeawn, and	
		other grasses. Some large areas of this soil type	
		are improved pasture or cultivated crops.	
	Myakka-Urban	The Myakka portion of this complex consists of	
	land complex	modified areas with 12 inches of fill material over	
		the original surface. This includes lawns, vacant	
		lots, and playgrounds. The urban land portion of	
		this complex consists of developed areas of	
		streets, sidewalk, driveways, houses, and other	
		structures. Most areas of this complex have been	
		drained to some degree and no natural vegetation	
		remains.	
Poorly Drained	Basinger and	Level areas in shallow depressions, ponds, and	
Foorty Dramed	Myakka sands,	drainageways with natural vegetation consisting	
	depressional	of St. Johnswort, cypress, melaleuca,	
		maidencane, needlegrass, and sand cordgrass.	
	Urban land	Developed areas consisting of streets, buildings,	
		parking lots, shopping centers, industrial parks,	
		airports, and other structures. Areas of open land	
		consist of laws, parks, vacant lots, and	
		playgrounds that are altered to an extent that	
		the former soils are longer be recognized. No	
		natural vegetation remains.	



The project area is currently located within the existing ROW, as well as any proposed ROW, for SR 9 / I-95 and SR 80 / Southern Boulevard, and consists of paved roadways at various elevations, as well as grassy shoulders and medians. The level of development within the archaeological APE and the surrounding area has removed the natural vegetation.





# 4.0 Precolumbian Overview

Native peoples have inhabited Florida for at least 14,000 years. The earliest cultural stages are pan Florida in extent, while later cultures exhibited unique cultural traits. The following discussion of the precolumbian time period of the general project corridor is included in order to provide a framework within which the local archaeological record can be understood.

# 4.1 Paleoindian Period (12,000-7500 BC)

The earliest inhabitants of Florida are known archaeologically as "Paleoindians." They are usually described as highly mobile hunter-gatherers who traveled in small family bands. The prevailing view of the Paleoindian culture, a view based on the uniformity of the known tool assemblage and the small size of most of the known sites, is that of a nomadic hunting and gathering existence, in which now-extinct Pleistocene megafauna were exploited. Settlement patterns were restricted by availability of fresh water and access to high-quality stone from which the specialized Paleoindian tool assemblages were made. Waller and Dunbar (1977) and Dunbar and Waller (1983), from their studies of the distribution of known Paleoindian sites and artifact occurrences, have shown that most sites of this time period are found near karst sinkholes or spring caverns.

The majority of Paleoindian sites in Florida consist of surface finds. The most widely recognized Paleoindian tool in Florida is the Suwannee point, typically found along the springs and rivers of northern Florida. Other points, including Simpson and Clovis points, are found in lesser numbers. Other Paleoindian stone tools tend to be unifacial and planoconvex, with steeply flaked, worked edges (Purdy and Beach 1980:114-118 and Purdy 1981), bifacial and "hump-backed" unifacial scrapers, blade tools, and retouched flakes, including spokeshaves (Purdy 1981; Daniel and Wisenbaker 1987:62-81, 86-87). Some tools are little more than flakes or blades that were struck from cores, used, and discarded (Milanich 1994:51).

By the end of the Paleoindian period, the climate had become warmer and wetter. It is possible that at this time the modern wetlands of southern Florida began to emerge. Sea levels began a fairly rapid rise, shrinking the available land mass through coastal



inundation. These dramatic climate changes, and possible pressure from Paleoindian hunters, led to the extinction of the Pleistocene megafauna and other species.

# 4.2 Archaic Period (7500-500 BC)

During the Archaic period, climate and sea levels gradually stabilized and southern Florida began to take on its current appearance. The Archaic period is known for the adaptations made by Florida's earliest inhabitants to the modernizing climate and landscape. At the beginning of the Archaic, lifeways in Florida were quite similar to those of the preceding Paleoindian period. However, by the end of the Archaic, Florida's natives had developed more sedentary lifestyles, made many technological innovations, the most important of which was the invention of pottery, and began to differentiate themselves into distinct regional subcultures. Florida's Archaic is divided into an Early, Middle, and Late subperiods, each of which have recognized horizons that are limited to restricted geographic areas and / or times.

# 4.2.1 Early Archaic (7500-5000 BC)

By the beginning of the Early Archaic sub-period, the Pleistocene megafauna and other characteristic fauna had become extinct. The settlement patterns and tools of Early Archaic people in Florida were initially very similar to those of the preceding Paleoindian period. As the Early Archaic progressed, more wetland habitats within southern Florida began to emerge. The Windover Pond site in Brevard County provides dramatic evidence of Early Archaic material culture and burial practices, although, since the site has no correlates, it is unclear how representative it is of other Early Archaic sites in southern Florida (Dickel 2002). Within southern Florida, sites dating to this time period are rare. The Cutler Fossil site (8DA2001) in the Deering Estate, Miami-Dade County, is one definite Early Archaic site (Carr 1986). Other possible Early Archaic sites in southern Florida include Sunset Lakes (8BD3176), Blue Cow (8BD2150) (Davis and Carr 1993), and Silver Lakes (8BD1873) (Carr et al. 1991).

By the end of the Early Archaic, local environments were becoming more subtropical. For instance, evidence from the Cutler Fossil Site (8DA2001) in the Deering Estate, Miami-Dade County, suggests a forested environment surrounded by open, savannah-like grasslands and open marshes and wetlands (Emslie and Morgan 1995:81). Additionally,



interior ponds had begun to form (Carr 2002:194-195; Wheeler 2004:7) although the Kissimmee River was probably not yet in existence (Austin 1996:67). Sea levels throughout the Early Archaic were also still lower than modern levels.

Most of what is known about Early Archaic subsistence comes from highly preserved materials recovered from the anaerobic muck of the Windover Pond site in Brevard County. The Windover analysis (Andrews et al. 2002) indicates that Early Archaic peoples utilized the fibers of sabal palm, saw palmetto, and other plants in the weaving of baskets and textiles. Windover also illustrates that at least some Early Archaic populations had developed an intensive exploitation strategy focused on inland aquatic resources supplemented by terrestrial game (Dickel and Doran 2002:54).

### 4.2.2 Middle Archaic Period (5000-3000 BC)

The Middle Archaic can be seen as an environmental and cultural bridge between the Early Archaic and the Late Archaic. During the intervening Middle Archaic, the environment of southern Florida approached that of modern times, becoming increasingly moist, while the climate grew more stable. The human populations in turn began to develop distinct regional adaptations to the changing environmental conditions. For the first time, such distinct regional adaptations and cultures appeared across all of Florida, including the southern portion of the peninsula. Along the southwest coast, populations developed year-round adaptations to the developing estuaries, producing large shell middens and constructing shell mounds in the process. Within southern Florida, Middle Archaic populations began to adapt to the developing Everglades ecosystem as well as the more dispersed wetland resources to the north of what is now Lake Okeechobee. The unique adaptation to the interior marshlands of southern Florida that can be seen developing during the Middle Archaic has been labeled the Glades or Everglades Archaic (Pepe 2000:32; Pepe and Jester 1995:19; Wheeler 2004; Wheeler et al. 2002:143-144) and is discussed in more detail in the following description of the Late Archaic Period.

During the Middle Archaic, the environment of southern Florida became less arid, thereby supporting a much broader range of animal and plant resources. Broad wetlands, lakes and rivers began to develop and sea levels began to stabilize. In fact, by the end of the Middle



Archaic, sea levels had reached almost modern levels (Dixon 1999; Littman 2000). Large coastal shell middens dating to the Middle Archaic are known for the southwestern coast of Florida, providing ample evidence of fully developed estuaries there during these times (Russo 1991; Torrence 1996). Within the interior, peat formation became widespread toward the end of this period, eventually giving rise to the Everglades ecosystem.

The Middle Archaic artifact assemblage is not well documented but includes Florida Archaic Stemmed (FAS) and related points, often called "Christmas tree" points due to their distinctive shape. Thonotosassa points, related to FAS points but larger, thicker, and more crudely made, have also been found in southern Florida at sites dating to the Middle Archaic (David Dickel, personal communication with James Pepe 2007; Farr 2006:91). Within southern Florida, an example of this point was noted at Ryder Pond (8LL1850). Wooden artifacts known from the Middle Archaic include dugout canoes and a variety of wooden stakes and other tools recovered from wet sites. Finally, although a variety of shell tool types are known from Middle Archaic sites, the main shell tool type known for southern Florida during this time is the *Strombus* celt (Wheeler 1994).

Several Middle Archaic sites have been identified on sandy ridges along the eastern edge of the Everglades. Sites such as Ranch Ridge (8BD1119) and Hiatus #2 (8BD3283) consist of scatters of lithic artifacts, including Middle Archaic point types and lithic debitage. Other probable Middle Archaic sites located in the Everglades, such as Bass Creek / Blockbuster #1 (8BD2878) and Cheetum (8DA1058), may represent early manifestations of the aforementioned Glades Archaic culture. All are, or were, hammock tree island sites surrounded by what would have been marshlands before modern drainage and other disturbances.

### 4.2.3 Late Archaic Period (3000-500 BC)

By the beginning of the Late Archaic, all of the modern physiographic regions and ecosystems of southern Florida were present in essentially their modern forms. This includes the entire Kissimmee-Lake Okeechobee-Everglades drainage system. Although the environment of southern Florida had achieved some sense of stability, the archaeological record of this period is much more dynamic. Different ideas and perhaps,



human populations, were moving into the area during this time. As a result, there is a great deal of variability between Late Archaic sites in southern Florida.

Until recently, variations of Bullen's chronology for the Late Archaic Orange culture in northeastern Florida were generally used for the Late Archaic in southern Florida. Using this scheme, fiber-tempered pottery, the earliest pottery type known for all of North America, was considered to be a marker for the pottery of the Late Archaic. The generally accepted chronological sequence for the Late Archaic was expressly unilineal, with plain (undecorated) fiber-tempered pottery, followed by decorated fiber-tempered pottery, replaced finally by plain pottery that was not tempered with fibers (Bullen 1954, 1955, 1972). It was also understood that sand was eventually added as a tempering agent to fiber-tempered pottery. Orange pottery tempered with both fiber and sand is sometimes referred to as "semi-fiber tempered." The application of this chronology to southern Florida seemed to indicate that most of the area, especially the Everglades, was sparsely settled during the Late Archaic due to the general absence of Orange pottery at sites (Griffin 2002:146-149; Widmer 1988:201-201).

More recent investigations question the use of the "standard" fiber-tempered sequence for the Late Archaic in southern Florida and suggest that, at some sites or in some areas, the earliest pottery present may be Sand-tempered Plain or thick, chalky wares. Recent investigations of a late Archaic period site in Jupiter, the Joseph Reed Shell Ring, resulted in a tentative new chronology for the Late Archaic in southeastern Florida (Russo and Heide 2002). A period labeled Late Archaic I is proposed that is marked by fiber-tempered and / or semi-fiber tempered plain pottery. During the next proposed period, Late Archaic II, only chalky ware pottery, possibly early St. Johns Plain, is predicted to occur. The next proposed period, Late Archaic III, is distinguished by the presence of plain sand-tempered pottery along with the chalky pottery.

Pepe and Jester (1995:19) propose that there are two, distinct Archaic traditions in southeastern Florida. In this model, the fiber-tempered pottery tradition is largely a coastal phenomenon associated with shell mound building, while the aceramic Archaic or "Glades Archaic" is a more widespread tradition, perhaps giving rise to the distinctive regional



culture of the Tequesta and their ancestors (see also Pepe 2000:29-32; Russo and Heide 2002:80; and Wheeler et al. 2002:143-144).

Many of the ubiquitous faunal bone middens located in the interior wetlands of southern Florida date to Late Archaic times, despite the fact that many of them lack pottery of any kind. These sites are notoriously difficult to date because, not only do they often lack chronologically diagnostic artifacts, but most of the faunal bone at the sites lacks collagen, the datable material in bone samples sent to radiocarbon labs. Nevertheless, many sites clearly have accramic components that underlie pottery-bearing strata, logically indicating that these accramic components most likely date at least as far back as the Late Archaic. Ongoing research by the National Park Service in the Big Cypress National Preserve and Everglades National Park has identified dense accramic faunal bone middens yielding radiocarbon dates between 2850 and 1550 BC (Michael Russo, personal communication with James Pepe 2007; Schwadron 2006).

# 4.3 Formative Period (500 BC-AD 1513)

The Formative Period represents a time when changes in pottery and technology occurred throughout Florida. The specific changes in pottery traditionally used by archaeologists to mark the beginning of this period include the replacement of fiber-tempered pottery with sand-tempered, limestone-tempered, and chalky-paste ceramics. Three different projectile point styles (basally-notched, corner-notched, and stemmed) also occur in some areas in contexts contemporaneous with these new ceramic types. This profusion of ceramic and tool traditions suggests population movement and social interaction between culture areas. The earliest known major occupations of southern Florida date to this period (Bullen et al. 1968; Sears 1982).

The regional diversity that marked this period has been primarily attributed to local adaptation to varied ecological conditions within the state. The ceramic tradition for southern Florida, characterized by sand-tempered bowls with incurvate rims, is known as the Glades or Everglades cultural tradition.



As defined by Milanich (1994:298), the Glades cultural region includes all of South Florida "east and south of the Caloosahatchee and Okeechobee regions. It includes most of St. Lucie County, "the Everglades, a largely sawgrass marsh in Hendry, Palm Beach, Broward, Dade, and Monroe counties; the Big Cypress Swamp west of the Everglades in Collier County; and extensive saltwater marshes and mangrove forests ounce found along both coasts, now almost totally destroyed in Broward and Dade counties" (Figure 4.3.1).

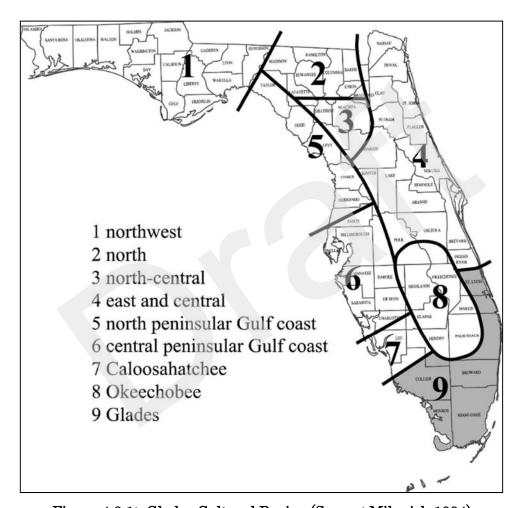


Figure 4.3.1: Glades Cultural Region (Source: Milanich 1994)

## 4.3.1 Glades Culture

Environmentally, the interior portions of the Everglades area are dominated by inundated or formerly inundated humic or peat soils which are drained by massive sheet-flow instead of river channeling. The Atlantic coast, which has developed from beach dune deposition,





has a few rivers cutting through the Atlantic Coastal Ridge and a coast-parallel lagoon system.

John Goggin established a ceramic sequence for the Glades region on the basis of work he conducted from the 1930s to early 1950s (Goggin 1939; Goggin n.d.). Subsequent research has refined his basic chronological framework (Griffin 1988; Griffin et al. 1982). **Table 4.3.1** is based on Griffin's 1988 work and presents the most thorough chronological framework for southern Florida. Summaries of the ceramic markers associated with each period are provided, as well. It is important to note that the information provided in this table is most applicable to the heartland of the Glades archaeological area: the Big Cypress Swamp, Everglades, and coastal portions of southern Florida to the south of Lake Okeechobee.

Table 4.3.1: Glades Cultural Sequence

Period	Dates	Distinguishing Characteristics	
Glades I	500 BC–AD	First appearance of sand-tempered pottery; no	
early	500	decoration	
	AD 500–750	First appearance of decorated pottery: Fort Drum	
Clades I late		Incised, Fort Drum Punctated, Cane Patch Incised,	
Glades I late		Gordon's Pass Incised, Opa Locka Incised, Sanibel	
		Incised; sand-tempered plain persists	
	AD 750–900	Appearance of Key Largo Incised and Miami	
Glades IIa		Incised; sand-tempered plain and Opa Locka	
		Incised persist; none of the earlier decorated types	
		are present	
	AD 900–1100	Sand-tempered plain and Key Largo Incised persist	
Glades IIb		Matecumbe Incised appears; none of the earlier	
		decorated types are present; certain rim	
		modifications (incised lip arcs and lip crimping and	
		grooving) also appear for the first time	



Period	Dates	Distinguishing Characteristics	
AD 1100–1200 Almost no decorated ceramics; some groove		Almost no decorated ceramics; some grooved lips	
Glades IIc		but no more lip arcs or crimped rims; Plantation	
		Pinched appears	
AD 1200–1400 Plantation I		Plantation Pinched is no longer present; Sand-	
Glades IIIa		tempered plain and grooved lips persist; appearance	
		of Surfside Incised and St. Johns Check Stamped	
	AD 1400–1513	Glades Tooled, sand-tempered plain and St. Johns	
Glades IIIb		Check Stamped are present, Surfside Incised and	
		grooved lips are not present	
Glades IIIc	AD 1513–	Same as previous period with the addition of	
Glaues IIIC	ca.1700	historic artifacts	



# 5.0 Historic Overview

The following overview traces the historical development of the area from the Civil War and post-War period through the modern period. This beginning time frame was chosen as early settlers began to travel into the general area immediately following the War and land within the vicinity of the APE was primarily apportioned prior to the turn-of-the-century. The intent of this overview is to serve as a guide to field investigations by identifying the possible locations of any historic cultural resources within the historic APE and to provide expectations regarding the potential historic significance of any such sites. It also provides a context with which to interpret any resources encountered during the study.

# 5.1 Civil War and Post-War Period (1861-1897)

With the beginning of the Civil War, cattle were needed to help feed the Confederate Army. Herds from as far south as central Florida were driven to railheads near the Georgia border. However, cattle ranchers discovered they could sell their herds in Cuba for a greater profit and began dealing with blockade-runners. The Union attempted to stop all shipping from Florida ports, but blockade-runners were too abundant. Cattle ranchers from all over Florida drove their cattle to Punta Rassa to be shipped to Cuba for payment in Spanish gold. Jacob Summerlin, a successful cattle rancher from the Fort Meade area, gave up his contract with the Confederate government to supply cattle and in 1863 teamed up with James McKay from the Tampa area. McKay, a successful and daring blockade-runner, supplied the schooners and Summerlin the cattle. It is not known how many cattle were shipped from the port during the Civil War. However, after the war as cattle continued to be shipped; it is reported that in the decade between 1870 and 1879, more than 165,000 head were shipped (Grismer 1949).

During the 1800s, the area that now makes up Palm Beach County was part of a much larger Dade County, which encompassed the land from the St. Lucie River all the way to the Keys. From the Jupiter Lighthouse to Boynton Beach was called Lake Worth after the waterway. The area remained untamed until the 1870s, when settlements of Europeans were established in present-day Palm Beach County. Early settlers in Palm Beach included James H. Russell, John S. Hutchinson, William W. Loring, William Lanehart, M.B. Lyman, and H.F. Hammon (Research Atlantica, Inc. 2004). Captain Elisha Newton Dimick is considered the first permanent resident of the Palm Beach area; he built a house on the



island of Palm Beach in 1876. Most of the early settlers took shelter on the eastern shore of Lake Worth, now the site of the Town of Palm Beach. These residents established farms on both sides of Lake Worth and cultivated primarily pineapples. Benjamin Lanehart established his 131-acre homestead in 1876, which included most of the current location of the City of West Palm Beach, and was one of the areas' early pineapple growers (Curl 1986:13-17, 26-27).

In the 1880s, interest in the resources of South Florida increased, in large part due to people like Hamilton Disston, Henry B. Plant, and Henry Flagler. In 1881, the State of Florida faced a financial crisis involving a title to public lands. On the eve of the Civil War, land had been pledged by the Internal Improvement Fund to underwrite railroad bonds. After the War, when the railroads failed, the land reverted to the state. Almost \$1 million was needed by the state to pay off the principal and accumulated interest on the debt, thereby giving clear title. Hamilton Disston, son of a wealthy Philadelphia industrialist, contracted with the State of Florida in two large land deals: the Disston Drainage Contract and the Disston Land Purchase. The Disston Land Purchase was an agreement between Disston and the state in which Disston agreed to purchase Internal Improvement Fund Lands at \$0.25 an acre to satisfy the indebtedness of the fund. A contract was signed on June 1, 1881 for the sale of 4,000,000 acres for the sum of \$1 million, the estimated debt owed by the Improvement Fund. Disston was allowed to select tracts of land in lots of 10,000 acres, up to 3,500,000 acres. The remainder was to be selected in tracts of 640 acres (Davis 1938:206-207). Before he could fulfill his obligation, Disston sold half of this contract to a British concern, the Florida Land and Mortgage Company, headed by Sir Edward James Reed (Tischendorf 1954:123).

In August 1881, at the same time Disston's companies were beginning their work, the legislature granted a state charter to the privately-owned Florida Coast Line Canal & Transportation Company to construct a continuous waterway from the St. Johns River to Miami; the intracoastal channel would provide a sheltered, inland passage for shallow-draft vessels. The charter granted the company 3,840 acres of land for every mile of canal built. Construction began in 1883 on a five-foot-deep, 50-foot-wide, intracoastal channel connecting coastal bays, rivers, and lakes (Buker 1975:117). Although the canal company dredged almost continuously from 1883 until the 268-mile channel was completed in 1912,



the firm's waterway operations were never successful. While the channel was still under construction, the company faced a formidable challenge from competing transportation interests expanding into South Florida (Buker 1975:120). **Table 5.1.1** shows early land apportionment within the vicinity of the current historic APE. Several large tracts of land within the APE were deeded to the Florida Coast Line Canal & Transportation Company in 1890. Additionally, several individuals purchased small to medium sized tracts from the State of Florida in the 1890s.

Table 5.1.1: Land Apportionment Within the Vicinity of the Historic APE

Section	Portion Owned	Owner	Date of Deed or Sale	
	Township 43 South, Range 43 East			
32	SE ¼ of NE ¼ and NW ¼ of SE ¼	Florida Coast Line Canal & Transportation Company	September 24, 1890	
	All remaining	Florida Coast Line Canal & Transportation Company	September 24, 1890	
33	E ½ of NE ¼ and E ½ of SE ¼	George A. Mereum	August 19, 1892	
	W ½ of NE ¼ and W ½ of SE ¼	Bernard M. Petter	June 24, 1895	
	NE ¼ of NW ½	Fred S. Dewey	May 21, 1892	
	NW ¼ of NW ¼ and	Florida Coast Line Canal &	September 24, 1890	
	NE ¼ of SW ¼	Transportation Company		
	SW ¼ of NW ¼ and W ½ of SW ¼	Florida Coast Line Canal & Transportation Company	September 24, 1890	
	SE ¼ of SW ¼	Fred S. Dewey	May 21, 1892	



Section	Portion Owned	Owner	Date of Deed or Sale
	Townshi	p 44 South, Range 43 East	
4	N ½ of NE ¼, SW ¼ of NE ¼, and NW ¼ of SE ¼	George A. Bale	February 1, 1894
	SE ¼ of NE ¼ & E ½ of SE ¼	James W. Comstock	May 26, 1894
	Lots 3, 4 & 5	Florida Coast Line Canal & Transportation Company	September 24, 1890
	Lot 6	Charles A.W. Charter	July 15, 1899
	Lots 7 & 8 & SW ¼ of SE ¼	James N. Parker	April 10, 1894
5	All	Florida Coast Line Canal & Transportation Company	September 24, 1980
8	All	Florida Coast Line Canal & Transportation Company	September 24, 1890
9	NE ¼ of NE ¼	James W. Comstock	May 26, 1894
	W ½ of NE ¼; SE ¼ of	John P. Mckenna	May 24, 1894
	NE ¼ and Lot 1		
	Lots 2, 3 & 4	John N. Clark	January 12, 1899
	W ½ of SE ¼	David M. Hutchinson	May 31, 1899
	E ½ of SE ¼	Thomas A. Jones	April 17, 1891

FDEP n.d.

Disston changed Florida from a wilderness of swamps, heat, and mosquitoes into an area ripe for investment. This enabled Henry B. Plant to move forward with his plans to open the west coast of Florida with a railroad-steamship operation called the Jacksonville, Tampa & Key West Railway. Through the Plant Investment Company, he bought up defunct rail lines such as the Silver Springs, Ocala & Gulf Railroad, Florida Transit and



Peninsular Railroad, South Florida Railroad, and Florida Southern Railroad to establish his operation (Mann 1983:68; Harner 1973:18-23). In 1902, Henry Plant sold all of his Florida holdings to the Atlantic Coast Line (ACL) Railroad, which would become the backbone of the southeast (Mann 1983:68).

During this period in Florida's history, Henry Morrison Flagler, one of the original founders of the Standard Oil Company and one of the most influential figures in the settlement and development of the state of Florida, was establishing his fortune and paving the way to his railroad empire. Flagler was already a multi-millionaire from his "Robber Baron" days with Standard Oil and associate John D. Rockefeller. Flagler had a vision for Florida and was the type of man that wanted things done his way, sparing no expense. His business, development, and transportation endeavors along the east coast of Florida in the late nineteenth and early twentieth centuries created hundreds of thousands of jobs, conquered vast expanses of untamed wilderness, and developed cities such as Daytona, Palm Beach, and Miami. He would spend a vast fortune of his own money in this massive expansion along Florida's east coast, and in turn many would profit from the creation of new towns and lavish hotel resorts, agricultural success in both the citrus and vegetable industries, and an impressive railroad network, the Florida East Coast (FEC) Railway.

To accommodate Palm Beach's commercial activity and provide amenities for "his help," Flagler purchased property on the west shore of Lake Worth from Captain O.S. Porter and Louis Hillhouse at a total cost of \$45,000. On this property, Flagler established a town that would serve as the business district of Palm Beach (Curl 1986:23). In November of 1893, Flagler filed the original plat for the Town of West Palm Beach. The town extended from Lake Worth to Clear Lake. The streets were named for native plants and were laid out in alphabetical order from Althea on the north to Fern on the south side. The avenues ran alphabetically from Lantana on the east side to Water on the west. The first lots in West Palm Beach were sold in February of 1894 and construction was soon underway. On November 5, 1894, the new community voted to incorporate as a town (Curl 1986:49). A shell-topped road, which ran through the middle of the town (Clematis Street) between Lake Worth and Poinsettia Avenue (now Dixie Highway), became the retail district of the



town. The first building constructed on Clematis Street was a hardware store operated by Otto Weybrecht, erected in 1894.

The first census, taken in 1895, recorded 1,192 persons living in West Palm Beach and listed the property value at \$133,926. In 1896, two fires in the downtown commercial area prompted the Town Council to enact a new building code requiring all buildings in the downtown area to be constructed of brick or stone or have a brick or stone veneer. As a result, West Palm Beach's downtown soon had many masonry and masonry-veneered commercial buildings.

Flagler's FEC Railway had established a whole series of depots and water stations in South Florida from Jupiter Inlet to Miami. Many communities would spring up almost overnight along these stops. His railroad passed through Jupiter, Monet (no station), Kelsey City, Riviera, West Palm Beach, Ardley (no station), Lake Worth, Lantana, Hypoluxo, Boynton Beach, Delray Beach, Yamato, Boca Raton, Deerfield, Pompano, Oakland, Fort Lauderdale, Dania, Hollywood, Hallendale, Ojus (no station), Fulford, Miami Shores, Biscayne, Little River, Buena Vista, and finally Miami.

# 5.2 Spanish-American War Period / Turn-of-the-Century (1898-1917)

At the turn-of-the-century, Florida's history was marked by the outbreak of the Spanish-American War in 1898. As Florida is the closest state to Cuba, American troops were stationed and deployed from the state's coastal cities. Harbors in Tampa, Pensacola, and Key West were improved as more ships were launched with troops and supplies. "The Splendid Little War" was short in duration, but evidence of the conflict remained in the form of improved harbors, expanded railroads, and military installations (Miller 1990).

Much of the agricultural expansion along Florida's east coast during the first two decades of the twentieth century came as a result of an extensive swamp drainage program. A sustained program of land reclamation, one of Florida's so-called "Progressive Era" reform measures, added tillable fields to many communities along the southeast coast where wetlands and periodic flooding had prohibited development. Many Florida farmers and



agricultural companies set up packinghouses and staked out extensive citrus groves and tomato farms on reclaimed land in South Florida. Other results of the early reclamation program included the settlement, incorporation and expansion of towns, creation of new county jurisdictions, and improved road systems (Historic Property Associates, Inc. 1997:8).

Following a series of mergers and acquisitions, the Seaboard Air Line Railroad (8PB12917) was incorporated on April 14, 1900 (Johnson and Mattick 2001). The new railroad was formed from the remnants of the Florida Central and Peninsular Railroad lines in Florida and provided through service from New York to Florida, as well as service to numerous communities throughout the South. The early 1900s saw the railroad experience a series of takeovers and subsequent economic disappoints. By 1915, the railroad had recovered. However, along with most other U.S. railroads, the Seaboard Air Line Railroad was nationalized during the railroad crisis brought on by World War I and was run by the United States Railroad Administration from December 28, 1917 to March 1, 1920 (Johnson and Zimny 1986).

A hurricane in 1903 caused severe damage to the downtown West Palm Beach district, but the railroad continued to bring new businesses, residents and tourists along with building materials and supplies to the area. Some of those new commercial establishments located in the downtown area, and included Pioneer Linens and the clothing companies operated by J.C. Harris, and the Anthony Brothers. These businesses, along with previously established companies such as the Lainhart & Potter Lumber Company and Sewell's Hardware, formed the heart of the commercial district (Figure 5.2.1). In 1905, the City's first permanent Fire Station and City Hall was dedicated at Dixie and Datura. A group of investors organized a telephone company between 1900 and 1904. Carl Kettler opened the City's first theater, the Bijou, on Clematis Street in 1908. Beginning with the construction of Central School in 1908, a complex of educational buildings for white students was erected on Georgia Avenue between Gardenia and Iris Streets. Population growth along the coast of South Florida and the change of the county seat from Juno to Miami resulted in the creation of Palm Beach County from Dade County in 1909. West Palm Beach was named the county seat of the newly-formed county (Curl 1986:48).





Figure 5.2.1: Clematis Street in 1907

Image Courtesy of the Florida Memory Project

By 1910, the population of West Palm Beach had reached 1,743. Support grew for the construction of roads that expanded beyond the farm-to-market route. Much of the interest in building new roads came from people who would benefit from increasing tourism, such as hotel and restaurant owners and those involved directly or indirectly in the automobile industry. One such effort was the construction of the Dixie Highway, the first highway to link the rural American South to the urban North.

Upon completion, the Dixie Highway extended from Sault St. Marie, Michigan in the north down to Miami Beach, Florida. Promoted primarily by Indiana millionaire and Miami Beach developer Carl G. Fisher, the interstate highway was conceptualized as a north-south automobile corridor to facilitate tourism. Fisher introduced the interstate highway idea in November 1914 at an American Roads Congress held in Atlanta. Initially proposed as the "Cotton Belt Route," the highway concept was endorsed by the governors of Georgia, Indiana, and Tennessee and shortly after by Florida, Kentucky, Illinois, and Ohio. After much debate regarding the best route for the proposed highway, the newly formed Dixie



Highway Association settled on a dual route system, divided into eastern and western alignments (The Dixie Highway 1917). Consisting of 3,989 miles, the dual route system provided Florida with east coast and central peninsula highways. In Florida, the eastern route entered the state at Jacksonville, and extended through St. Augustine, Hastings, Ormond Beach, and southward to Miami Beach. The western route ran through Tallahassee, Perry, High Springs, Micanopy, Lady Lake, Orlando, Winter Haven, Arcadia, and Fort Myers. Construction of the Florida route proved especially daunting, in part, because the state represented one of the most undeveloped areas along its alignment (Flagler County 2005). This important tourist highway passed through the heart of West Palm Beach and served as the foundation for a developing tourist industry. **Figure 5.2.2** is an aerial view of the City from 1916.



Figure 5.2.2: Aerial View of West Palm Beach, 1916

Image Courtesy of the Florida Memory Project



### World War I and Aftermath Period (1917-1919) 5.3

The World War I and Aftermath period of Florida's history begins with the United States' entry into World War I in 1917. Wartime activity required the development of several training facilities in the state, and protecting the coastlines was a priority at this time. Although the conflict only lasted until November 1918, the economy was boosted greatly by the war. For example, the war brought industrialization to port cities such as Tampa and Jacksonville, where shipbuilding accelerated. These cities also functioned as supply depots and embarkation points.

While Florida's industrialization and agriculture flourished, immigration and housing development slowed during the war. Domestic tourism increased as a result of the war in Europe. The hotels and railroads built by tycoons such as Henry Plant and Henry Flagler accommodated people desiring winter vacations in sunny Florida. These magnates took an interest in the improvements and promotion of Florida in an effort to bring in more tourist dollars. The end of the war marked a slight increase in population, and Flagler and Okeechobee counties were created at this time.

An indirect economic benefit of the war was an increase in agricultural production, as beef, vegetables, and cotton were in great demand (Miller 1990). Increased settlement and largescale agricultural production proliferated in Palm Beach County (Historic Property Associates, Inc. 1991:8).

In 1917, construction of the West Palm Beach Canal from Lake Okeechobee to Lake Worth opened vast tracts of land for agricultural development west of the City. The City built a canal branch that connected to the West Palm Beach Canal in order to bring passengers and freight closer to the downtown area. This allowed West Palm Beach to become the main shipping center for the County's crops of sugarcane, pineapple and winter vegetables.

#### 5.4 Florida Boom Period (1920-1930)

After World War I, Florida experienced unprecedented growth. Many people relocated to Florida during the war to work in wartime industries or were stationed in the state as soldiers. Bank deposits increased, real estate companies opened in many cities, and state





and county road systems expanded quickly. Earlier land reclamation projects created thousands of new acres of land to be developed. Real estate activity increased steadily after the war's end and drove up property values. Prices on lots were inflated to appear more enticing to out-of-state buyers. Every city and town in Florida had new subdivisions platted and lots were selling and reselling for quick profits. Southeastern Florida, including cities such as Miami and Palm Beach, experienced the most activity, although the boom affected most communities in central and South Florida (Weaver et al. 1996:3). On a daily basis, up to 20,000 people were arriving in the state. Besides the inexpensive property, Florida's legislative prohibition on income and inheritance taxes also encouraged more people to move into the state.

During the 1920s, Palm Beach County experienced widespread development and growth. The boom transformed the predominantly agricultural area into a resort destination. Indicative of the phenomenal growth of this era, the population in West Palm Beach alone doubled during the decade. From 1920 to 1925, West Palm Beach's property value increased fivefold, from \$13.6 million to \$61 million. The commercial center continued to be concentrated on Clematis Street, although it expanded to the west, north, and south along Olive Avenue and South Dixie Highway (Figure 5.4.1). By 1927, the entire City east of Australian Avenue had been platted, although little building had occurred north of 36th Street or south of Southern Boulevard (City of West Palm Beach 2005). By 1929, it reached a Boom-era high of \$89 million (Weaver et al. 1996).

When the Seaboard Air Line Railroad emerged from government control following World War I, it was not in particularly strong shape, along with most other Florida railroads. Under the leadership of S. (Solomon) Davies Warfield, the railroad began an aggressive effort to expand service within Florida (Mann 1983). In 1923, Warfield, initiated a move to extend a line from the existing Coleman station in Sumter County, Florida to West Palm Beach, with the ultimate goal of connecting the line to Miami. He organized the quick purchase of over 160,000 acres of ROW. Construction began on the West Palm Beach branch in summer of 1924. Over 204 miles of nearly straight track from Coleman to West Palm Beach were completed the following fall of 1925 (Mann 1983).





Figure 5.4.1: Clematis Street in 1927

Image courtesy of the Florida Memory Project

In 1925, Seaboard Air Line began construction of the West Palm Beach to Miami branch of its railway (Johnson and Zimny 1986). Groundbreaking for the Miami extension took place in Hialeah in January 1926, and by December 1926, the line was open for freight. Employing Gustav Mass of the well-known architectural firm of Harvey & Clark, Seaboard Air Line Railroad developed a series of standardized station plans labeled types A through F, each displaying Mediterranean influences with stepped parapets, loggias and arched window piercings, and a small tower (Johnston and Mattick 2001). Seaboard Air Line stations of similar design were constructed in West Palm Beach, Lake Worth, Boynton Beach, Deerfield Beach, Fort Lauderdale, Hollywood, and Hialeah, as well as in Naples and Fort Myers (Johnson and Zimny 1986). With an influx of tourists traveling to rapidly developing Florida, the Seaboard Air Line Railroad enjoyed a prosperous decade in the 1920s

Two individuals greatly influenced the development of the area at this time: developer Paris Singer and architect Addison Mizner. During the war years, Paris Singer, heir to the Singer





Sewing Machine fortune, resided in Palm Beach during the winters. While in Palm Beach with Addison Mizner, Singer decided to erect a convalescent hospital for soldiers returning from Europe and Mizner would design the building. The building, which was never used as a hospital, became the Everglades Club, and quickly evolved into the most socially elite institution in Palm Beach. Mizner's design for the club introduced the Mediterranean Revival style of architecture to South Florida and notably influenced the architecture of the area. Spanish and Mediterranean style buildings became the most popular building types of the 1920s.

A growing number of neighborhoods were platted outside of the downtown during these years, including the Vedado neighborhood (8PB14206), located partially within the current APE. The land for Vedado was purchased in 1924 by Clarence J. Ohmer, O.C. Young, and W.J. Von Behren of the Suburban Development Company (Mittner 2010). A plat map registered in November 1924 shows the Spanish-inspired street names and layout of the neighborhood (Figure 5.4.2). The plan for the Vedado Subdivision deviated from the strict grid pattern of many early developments, and is best described as a suburban plan, or selfcontained community (Mittner 2010). The fifteen-block neighborhood was marketed as a "residential park" by its developers and included a designated and centrally-located park area (Mittner 2010). The first Mediterranean Revival-style homes were constructed between 1925 and 1926; however, only a handful were completed prior to the Depression (Mittner 2010).

Another early residential development was the Hillcrest neighborhood, platted adjacent to Vedado at its northern and western boundary. Hillcrest was developed by Alfred H. Lauenborg, president of The Home Finance Corporation of West Palm Beach (Brown 2008:101). He arranged Hillcrest on a strict gridded plan, but included a V-shaped entrance with planted island and Spanish-style entry posts at the primary entrance on Hillcrest Boulevard off Parker Avenue (Brown 2008:101). Houses within Hillcrest were meant to be less expensive than those in Vedado, selling for between \$4,000 and \$8,000 (Brown 2008:101).





Figure 5.4.2: 1924 Plat Map of Vedado Subdivision

Image courtesy Palm Beach County

Although there was increased development and a growth of full-time and seasonal residents, the Land Boom came to a dramatic close. From 1922 to 1925, Florida bank deposits had grown from \$180,000,000 to \$875,000,000. However, by the end of 1925, many real estate investors began to cancel their transactions as they became panicked by news of bogus Florida ventures. The prices and demand for Florida real estate had been exaggerated so significantly that there was little basis for the inflated market. In August of 1925, the FEC Railroad refused to ship anything but perishable goods. Therefore, building materials were no longer being transported, notably retarding construction (Curl 1986:93-94). Two devastating hurricanes swept through Palm Beach County in 1926 and 1928, exacerbating the impending economic depression. The hurricane of September 16, 1928 directly impacted Palm Beach, destroying many newly-constructed homes (Farrar



1974:66). The 1929 Mediterranean fruit fly infestation that devastated citrus groves throughout the state only worsened the recession (Weaver et al. 1996:4). By the time the Stock Market crashed in October of 1929, Florida's real estate was virtually worthless.

### Depression and New Deal Period (1930-1940) 5.5

This era of Florida's history begins with the stock market crash of 1929. As previously discussed, there were several causes for the economic depression in Florida, including the grossly inflated real estate market, the hurricanes, and fruit fly infestation. During the Great Depression, Florida suffered significantly. Between 1929 and 1933, 148 state and national banks collapsed, more than half of the state's teachers were owed back pay, and a quarter of the residents were receiving public relief (Miller 1990).

The Depression affected most areas of the state's economy. Beef and citrus production declined, manufacturing slowed, and development projects were stopped. Even the railroad industry felt the pressures of the 1930s, and had to reduce service and let go some personnel. In addition, the increasing use of the automobile lessened the demand for travel by rail. Despite the Depression, tourism remained an integral part of the Florida economy during this period. New highways made automobile travel to Florida easy and affordable and more middle-class families were able to vacation in the "Sunshine State" (Miller 1990).

Between 1929 and 1940. West Palm Beach suffered through the effects of the Depression. The tax base shriveled due to declining property values and a near-cessation of new construction. Property values in the City fell from \$89 million in 1929 to \$18.2 million in 1935. Construction was limited to small projects in existing neighborhoods. Continuing financial problems caused the City to refund bonds in 1936, and again in 1939. The phenomenal population growth West Palm Beach had experienced in the past slowed to a trickle. In 1930, the population stood at 26,619 (City of West Palm Beach 2005).

As a result of economic times, President Franklin D. Roosevelt initiated several national relief programs. Important New Deal-era programs in Florida were the Works Progress Administration (WPA), the Public Works Administration (PWA), and the Civilian Conservation Corps (CCC). The WPA provided jobs for professional workers and laborers,



who constructed or improved many roads, public buildings, parks, and airports in Florida. The CCC improved and preserved forests, parks, and agricultural lands (Miller 1990). Between 1932 and 1935, the PWA provided emergency relief funds for improvements to the Intracoastal Waterway, creating more than 500 jobs in Florida (Buker 1975:123). The Port of Palm Beach, developed during the first quarter of the century, was designated a federal port in 1933, and was included in an expansion program. In 1935, the federal government took over maintenance of the port (Brink 1976:52).

Many public buildings, such as schools, city halls, and community buildings, were erected in West Palm Beach with the support of the WPA during its eight years of existence, including the National Guard Armory in Howard Park, WPA funds were utilized to construct the Flagler Memorial Bridge which opened in 1938, replacing the earlier railroad bridge from West Palm Beach to Palm Beach. Palm Beach County also solicited federal funds to construct the commercial airport known as Morrison Field (8PB15986), which the APE extends slightly into near its western terminus. On December 19, 1936, Morrison Field was officially dedicated and opened with just a landing strip and administration building. A five-year lease was obtained by Palm Beach Aero Corporation in January of 1937 for an airplane hangar site and fixed base operational privileges. The hangar, ramps, and other facilities were established during this time period, including a small building at the south side of the airport known as the Eastern Air Lines Terminal (Palm Beach International Airport 2016).

Other projects buoyed the community's spirit during this time. The first public junior college in Florida, Palm Beach Junior College, was established and funded by the Palm Beach County School Board in 1933. The Norton Gallery of Art and associated art school were founded by Ralph Norton in 1941. The formation of the West Palm Beach Fishing Club in 1934 was meant to contribute to the revitalization of the City as well. Its many goals included the increase of interest in fishing among the locals, the enforcement of fishing laws and the preservation of fish, and the promotion of West Palm Beach as a tourist destination for those interested in fishing (Piland 1998).



In December of 1930, the Seaboard Air Line Railroad entered into bankruptcy. With loans obtained from the federal government's Reconstruction Finance Corporation, the railroad set about modernizing its equipment with new steam freight locomotives and new and rebuilt passenger cars (Figure 5.5.1). Through aggressive marketing and technological innovations that drew travelers to the line, such as the highly popular Silver Meteor streamliner introduced in 1939, Seaboard Air Line Railroad managed to regain its financial footing (Johnson and Zimny 1986). The railroad's Florida lines continued to operate successfully throughout the 1930s despite economic hardship.



Figure 5.5.1: Arrival of the Orange Blossom Special, West Palm Beach, Florida, 1938

Courtesy of the Delray Beach Historical Society

### World War II and the Post-War Period (1940-1950) 5.6

From the end of the Great Depression until after the close of the post-War era, Florida's history was inextricably bound with World War II and its aftermath. It became one of the nation's major training grounds for the various military branches including the Army, Navy, and Air Force. Prior to this time, tourism had been the state's major industry and it was brought to a halt as tourist and civilian facilities, such as hotels and private homes, were placed into wartime service. The influx of thousands of service members and their



families increased industrial and agricultural production in Florida, and also introduced these new residents to the warm weather and tropical beauty of Florida.

Because of its geography and climate, the United States military viewed Florida as a perfect training ground for its armed forces. From 1941 through the war years, the City of West Palm Beach felt the effects of the military's presence. Figure 5.6.1, a 1940 aerial of the APE, shows the pre-World War II configuration of Morrison Field. The Eastern Air Lines Terminal is visible on the aerial at the end of a long drive-way into the facility from SR 80 / Southern Boulevard. The hangar is located a number of feet west of the terminal building. On February 27, 1941, Morrison Field officially became a United States Army facility and was the home base for more than 3,000 personnel responsible for training 45,000 fliers during the war (Figure 5.6.2). The military expanded the size of Morrison Field, then known as Palm Beach Air Force Base, and paid for additional runways, a control tower, and water and sewage systems (Palm Beach International Airport 2016).



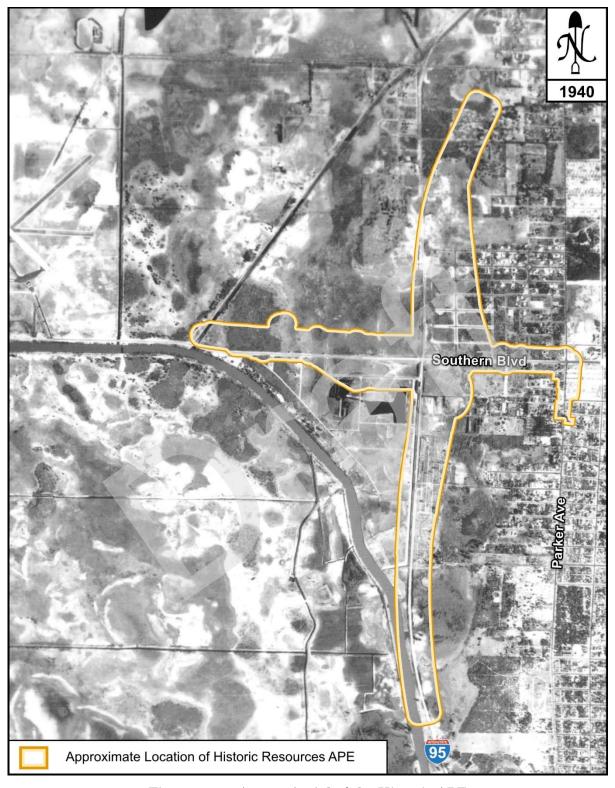


Figure 5.6.1: A 1940 Aerial of the Historic APE





Figure 5.6.2: Aerial Photograph of Morrison Field (8PB15986), Unknown Date Image courtesy of the PBC Historical Society

The City was also a stopover for thousands of soldiers in transit. While City residents lived in fear of German U-boats that prowled the coast, the buying power of the United States military boosted Clematis Street businesses and the City's economy (City of West Palm Beach 2005). Private construction slowed during the war years. Figure 5.6.3 is a photograph of a parade that took place on Clematis Street during World War II.

At the conclusion of World War II, Florida's economy was almost fully recovered from the effects of the real estate bust and the Great Depression. Railroads once again profited, since servicemen, military goods and materials needed to be transported. The Seaboard Air Line Railroad continued to operate successfully following World War II. In 1944, the Silver Meteor alone turned a profit of over \$8 million (Johnson and Zimny 1986). The Orange Blossom Special, which had operated since the 1920s, was upgraded to diesel locomotives and continued to carry large numbers of passengers until 1953, when service was discontinued. However, airplanes were now becoming the new form of transportation, and Florida became a major airline destination. The highway system was also being expanded



at this time. The State Road Department constructed 1,560 miles of highway during the war era (Miller 1990).

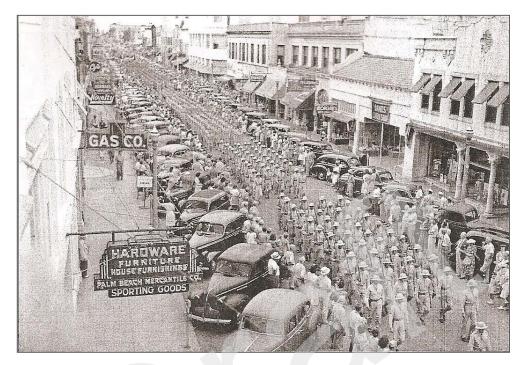


Figure 5.6.3: WWII Military Parade on Clematis Street, Unknown Date

Image courtesy PBC Historical Society

Former military personnel found the local climate amenable and remained in Florida permanently after the war. The Federal Security Administration built roads, bridges and public improvements. The Veterans Administration began to disburse millions of dollars in benefits to ex-GIs. The Federal Housing Authority guaranteed the financing of 15,000 new homes each year (*Barrons National Business and Financial Weekly* 1950:15). These new residents greatly increased the population (Miller 1990). Tourism quickly rebounded and once again became a major component of the state's economy. The Port of Palm Beach returned to full operations and saw its revenues increase when ferry service to Havana was established in 1946.

By 1940 (see **Figure 5.6.1**), several residences had been constructed within the Vedado neighborhood, primarily within vicinity of the park east of Paseo Avila; however, most development occurred during the post-World War II period. The neighborhood's proximity



to Morrison Field / Palm Beach Air Force Base made it an ideal location for ex-GIs familiar with the area (Mittner 2010). During this period of sudden growth, many Minimal Traditional and Ranch-style homes were constructed within the neighborhood.

Although the Hillcrest neighborhood, located to the immediate west, as well as to the north of Vedado, was in the process of development by 1940 (see Figure 5.6.1), construction began in earnest within the post-War period. The earliest post-War housing in Hillcrest was predominately wood frame Minimal Traditional style, sited on moderately sized lots with an ample setback. Sidewalks were incorporated into the layout at both sides of the eastwest running streets and north-south running avenues. Straight concrete pathways extended from the sidewalks to the main entrances of houses. Several residences had been constructed north of Vedado in 1940, but the portion of the neighborhood within the APE was devoid of housing.

The gridded streets of the small Ridgeland Park neighborhood, located west of Parker Avenue and south of SR 80 / Southern Boulevard, had been laid out by 1940 (see Figure 5.6.1). The east-adjacent Lakeview Ridge neighborhood was also laid out prior to 1940. This subdivision extends from Nottingham Boulevard south to Green Street, and is placed between Parker Avenue at the west and Lake Avenue at the east. In both neighborhoods, a handful of Frame Vernacular residences were constructed in the 1920s; however, most housing was constructed during the post-War period.

Located to the southwest of the intersection of Belvedere Road and Parker Avenue is a neighborhood presently known as Poinciana Park, made up of several different plats: Willa Park, Belvedere Park, Morningside Park, and Mackle Park. According to the 1940 aerial (Figure 5.6.1), some residences on Ortega, Almeria, Omar, and Andrews roads had been constructed, at the eastern portion of Poinciana Park, nearest to Parker Avenue. These houses were examples of larger-scale Mediterranean Revival architecture from the 1920s. The western and southern portions of the neighborhood had not yet been platted and was mostly swampland, with some areas of cultivated agricultural fields attached to residences unassociated to Poinciana Park plats. This area would not be developed until the post-War period.





Two other nearby suburban communities, Cloud Lake and Glen Ridge, experienced significant growth in the years following World War II. In 1935, twin brothers Kenyon and Karl Riddle of West Palm Beach had begun to develop the land immediately west of the Seaboard Air Line Railroad, south of SR 80 / Southern Boulevard, and east of the West Palm Beach Canal. This area would later become the towns of Cloud Lake and Glen Ridge. The brothers had graduated from the University of Kansas in 1916 with degrees in civilengineering, and through the 1920s and 1930s, played a major role in estate and infrastructure development in the area. Karl not only served as chief engineer to notable architect Adison Mizner, but oversaw road and sewer improvements in West Palm Beach. Additionally, the brothers' engineering firm was responsible for the engineering plan and excavation of the South Lake Worth (Boynton) Inlet in 1927, allowing the clean water of the Atlantic Ocean to circulate the waters of polluted Lake Worth. Karl Riddle and brother Leon H. Riddle were also the engineers for the Alfred H. Launborg's Hillcrest neighborhood (Historical Society of Palm Beach County 2009a; DeVries and Pedersen 2015; Brown 2008:102).

Initially, the collective area that would become Cloud Lake and Glen Ridge was known as Suburban Homes, (Jones 1962); however, only Glen Ridge was platted under the plat filed on July 21, 1936 for Suburban Homes (Figure 5.6.4). The plat that would become the Town of Cloud Lake was filed under that same name on July 18, 1938 (Town of Cloud Lake n.d.). The 1936 Suburban Homes plat indicates that the 36 acres that comprises Cloud Lake was under the ownership of the Model Land Company at the time, owned by great American industrialist Henry Flagler. In the 1940 aerial (see Figure 5.6.1), most roadways associated with Suburban Homes / Glen Ridge and Cloud Lake had been laid out, but do not appear to be paved.

Country Homes Incorporated, to which Kenyon Riddle served as president, carried out the actual development of Suburban Homes / Glen Ridge. Karl Riddle was responsible for survey work and the platting of the tract of land. In general, residential lots off Windham and Morrison Road were moderately sized. Residential lots to the south of SR 80 / Southern Boulevard were much smaller, as were those sited adjacent to man-made Gem Lake and Shannondale Road. Gem Lake was excavated prior to 1940 (see Figure 5.6.1). Large deep



lots were located off Churchill and Taylor Road. Even larger lots were sited off Canal Road (current Glen Road), on the waters of the West Palm Beach Canal. On these lots, the grandest houses of Suburban Homes / Glen Ridge were constructed, featuring a dramatic setback and sweeping lawns. The subdivision incorporated as the Town of Glen Ridge in 1946 with a mayor-council form of government. The first Glen Ridge Town Council meeting was held in the home of its first mayor, John. D. Watts, at 1630 Glen Road (Town of Glen Ridge n.d.).

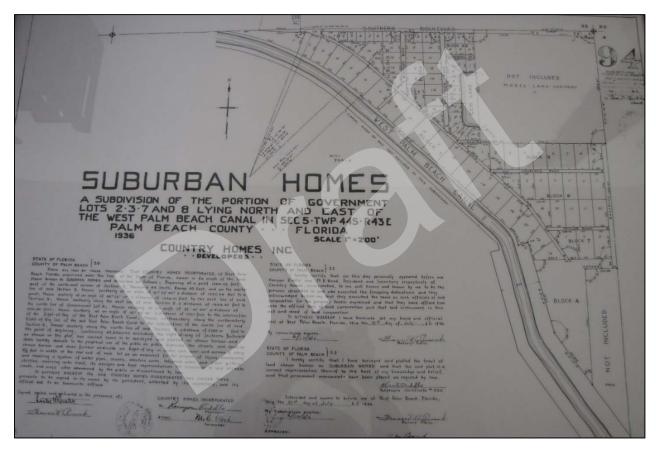


Figure 5.6.4: The July 21, 1936 Plat for Suburban Homes

Image courtesy of the Town of Glen Ridge

Cloud Lake was developed by the ALTO Investment Corporation (Town of Cloud Lake n.d.), presumably an additional company of one or both of the Riddles, although a Cloud Lake plat map could not be obtained to confirm this. The name Cloud Lake was chosen by Kenyon after Yaholoochee, or "The Cloud," a Seminole Chief during the Second Seminole War





(Historical Society of Palm Beach County 2009a). Residential lots in Cloud Lake were arranged off Lang, Shannondale, Wilson, and East Chandler roads. Lots varied in size throughout the community, but in general were moderately sized. The centerpiece of Cloud Lake was a man-made lake, visible on the 1940 aerial (see Figure 5.6.1). Kenyon Riddle had set aside five acres in the development to create his lake. Dirt from the lake excavation was taken to build the Seaboard Air Line overpass to the east of Cloud Lake (Jones 1962). The area incorporated in 1951 as the Town of Cloud Lake. Like Glen Ridge, the mayorcouncil form of government was chosen.

#### Modern Period (1950-Present) 5.7

From the end of World War II to the 1960s, Palm Beach County grew steadily. A housing boom was once again evident as new residents erected homes in subdivisions that had been platted but left undeveloped through the real estate bust and Great Depression. By 1950, Florida's population was 2,771,305, making it the 20th most populated state in America (Gannon 1993:118). Half of the state's population was concentrated in the metropolitan areas of five cities: Miami, Jacksonville, Tampa, St. Petersburg, and Orlando (Gannon 1993:18). Florida's population continued to grow steadily throughout the post-War period not only due to migration within the United States, but also immigration from countries in the western hemisphere, predominantly Cuba and Haiti. By 1960, Florida was the tenth largest state with a population of 4,951,560 (George 1989:264).

People were attracted to Florida's favorable climate, and post-War advances in transportation made it much easier to either permanently move or travel there. In 1950, almost one-million automobiles crossed into the state for recreational purposes (Gannon 1993:119). The influx of tourists' and new residents' vehicles using Florida's roads created a need for roadway improvements. Between 1949 and 1953, \$500 million dollars was spent to rebuild and rehabilitate over 3,000 miles of roads and bridges throughout the State (Gannon 1993:119). These improvements were aimed at both providing easier access to different areas and improving traffic flow. The construction of new roadways throughout the state and the introduction of the interstate highway system dramatically increased mobility in Florida.



The West Palm Beach metropolitan area was the fourth fastest growing area in the United States between 1950 and 1960. Development spread west past Military Trail and south to Lake Clarke Shores. Ads in the Palm Beach Post touted "new prestige neighborhoods" of concrete block homes in "suburban community villages." The first TV station came to town in 1953, and channels two more followed a few years later (Tuckwood 1994:149). The influx of new residents to West Palm Beach strained the school system and several new facilities were built to accommodate the additional students. Palm Beach Community College, which had operated out of various borrowed facilities since 1933, expanded drastically in 1955 when it acquired 114 acres in Lake Worth (Bramson 2007:159). Burdines Department Store moved into a new building on Clematis Street in 1954, reflecting a new era of property development during the post-War years. In 1955, the City purchased the water plant from the Flagler estate, allowing it to expand both water and sewer capacity for the growing community (Tuckwood 1994:151). Between the years of 1949 and 1962, property values rose from \$72 million to \$147.5 million (City of West Palm Beach 2005).

During the 1950s, the Cold War and the Korean War led to the expansion of the West Palm Beach National Guard as it maintained its role in local defense activities. A new airport terminal had been constructed at Morrison Field (8PB15986) in 1947. The following year, the facility was renamed Palm Beach County International Airport; however, the airport reactivated as an Air Force base in 1951 due to the Korean War. Throughout the 1940s, only Eastern Air Lines and National Airlines had served the airport, but during the booming 1950s several additional airlines were added: Bahamas Air in 1950, "Q" Airways in 1952, Mackey in 1953, and Riddle Airlines (air cargo carrier) in 1955. In 1960, ownership of 2,000 acres of the airport were transferred to Palm Beach County and by 1965, expansion of the airport was in the works. A \$4 million bond funded the construction of a maintenance terminal, as well as additional facilities (Palm Beach International Airport 2016).

Paul Albert Dreher, the "Johnny Appleseed" of West Palm Beach, was responsible for the development of Dreher Park, located east-adjacent of the SR 9 / I-95 alignment, between SR 80 / Southern Boulevard and Forest Hill Boulevard. A portion of the park is contained within the boundaries of the current APE. Born in Germany, Dreher obtained a horticulture degree at the University of Hohen-Heim in Stuttgart and emigrated to the



United States following World War I. Eventually settling in West Palm Beach, Dreher was hired by the City in 1932 as a truck driver. Given his background in horticulture, Dreher was asked by the City to "do something" with Flagler Park. Dreher's spectacular results at Flagler Park earned him a pay increase and additional projects, such as Currie and Phipps Parks (Historical Society of Palm Beach County 2009b; Jones 1964).

In 1951, Dreher, then Parks Director with the City of West Palm Beach, convinced the City to buy 108 acres from the State of Florida for \$100.00. Contained within the 108-acres was Bacon Park, a 32-acre tract of land that had been purchased by the City in 1924. Bacon Park was created to serve as a supplemental campground to another campground located in a city-owned park which experienced overcrowding from an influx of automobile tourists. Bacon Park was positioned west-adjacent of swamplands that constituted the bed of old Lake Clarke and was locally referred to as "Tent City." Regulated by a city ordinance, the supplemental campground was greatly profitable, generating more than \$15,000 dollars per month (Historical Society of Palm Beach County 2009b; Jones 1964; Hailey 2008:120).

Three types of camping options were available in Bacon Park to suit the varying budgets of tourists. A 14-foot-by-28-foot wood frame bungalow was priced at \$65 dollars per month (Hailey 2008:120). Those with a tighter budget could rent one of the 68 tent houses, or for even less money, a tourist could rent one of 100 wood-floor tents for a small fee of \$5 dollars (Hailey 2008:120). The campground did not experience lasting success as it was leveled by the great 1928 hurricane. In consultation with the 1940 aerial (see Figure 5.6.1), pathways that were attributed to the former campground were still in existence. Additionally, the City garbage dump at the south side of Summit Boulevard is apparent on the 1940 aerial. A newspaper article in the Palm Beach Post from 1964 mentions that Bacon Park transitioned into a mobile home park after the demise of "Tent City" (Jones 1964); however, if accurate, the mobile home park was gone by 1940, as not a single mobile home is evident in Figure 5.6.1. During the 1940s, Dreher created a nursery within Bacon Park, collecting over 200 varieties of palms and planting stumps that grew into Banyan trees (Historical Society of Palm Beach County 2009b).



After convincing the City to purchase the additional acreage in 1951, Dreher spent the next 10 plus years collecting unwanted plants, filling in swampland, and constructing ponds that he filled with fish (Historical Society of Palm Beach County 2009b). Dreher also built a small red barn, where he put a goat, two chickens, two ducks, and a goose he had bought with \$18.00 of his own funds (Kleinberg 2006; Palm Beach Zoo 2016). This small petting zoo would expand to become today's Palm Beach Zoo. According to a 1953 aerial (Figure 5.7.1), the area of Dreher Park was in the process of development by that year, and much of the swampland visible on the 1940 aerial (see Figure 5.6.1) had been filled-in. The original small Frame Vernacular office building of Dreher Park Zoo (1301 Summit Boulevard) is visible on the aerial, positioned immediately north of Summit Boulevard. As this building is also evident on the 1940 aerial (see Figure 5.6.1) and exhibits 1920s-era construction, it was most likely a remaining Bacon Park bungalow that survived the hurricane and was repurposed for use as an office. The former zoo office, recorded within the FMSF as 8PB3636, is no longer extant.



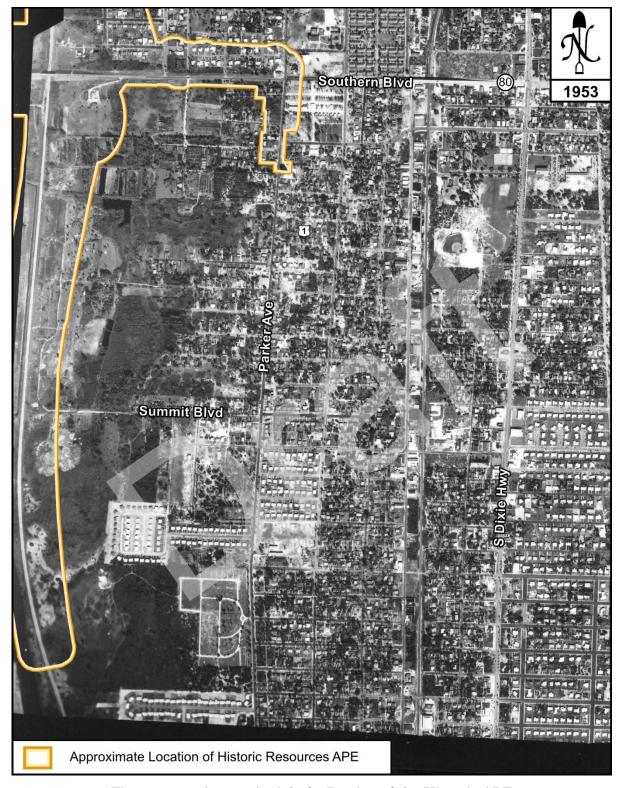


Figure 5.7.1: A 1953 Aerial of a Portion of the Historic APE



Bacon Park was renamed Dreher Park in 1957 by the City of West Palm Beach (Figure 5.7.2). Despite the official change in name, a 1959 West Palm Beach plat map still marks it as Bacon Park (Figure 5.7.3). According to the 1959 map, north of the park and south of SR 80 / Southern Boulevard was owned by Island Nurseries, Inc., but this area would be incorporated into Dreher Park. By the 1960s, lush tropical landscaping surrounded the man-made ponds in Dreher Park (Figure 5.7.4). The zoo maintained its status as a farm zoo, featuring various waterfowl, llamas, and goats that visitors could interact with and feed (Figure 5.2.5 and Figure 5.2.6).

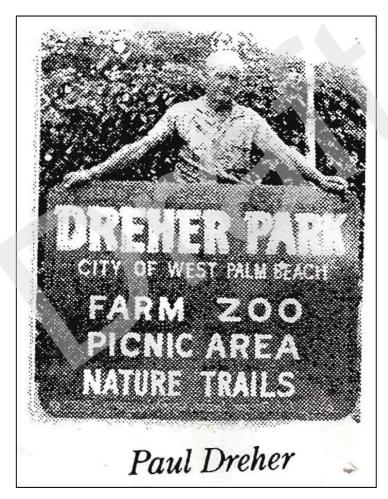


Figure 5.7.2: Paul Albert Dreher with the Dreher Park Sign, no date

Image courtesy of the Palm Beach Zoo





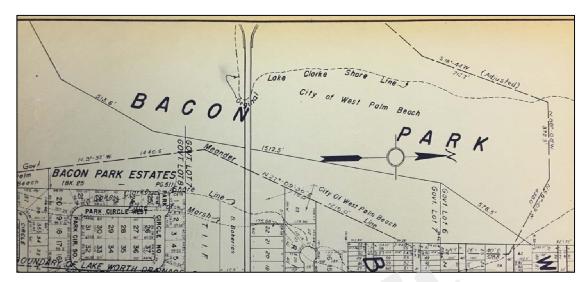


Figure 5.7.3: The Area of Bacon Park / Dreher Park as Illustrated in a 1959 City of West Palm Beach Plat Map

Image courtesy of the Mandel Public Library, West Palm Beach



Figure 5.7.4: A View of a Pond and Waterfowl Enclosure at Dreher Park Zoo, 1967

Image courtesy of Florida Memory



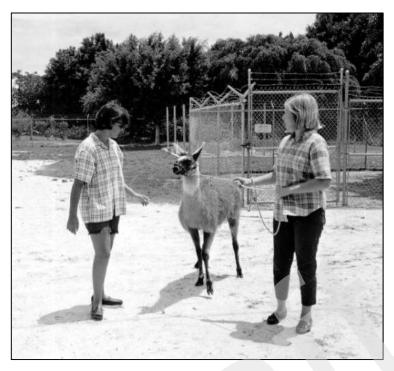


Figure 5.7.5: A Dreher Park Zoo Enclosure Containing Llamas, 1967 Image courtesy of Florida Memory



Figure 5.7.6: A Boy Feeding a Goat at Dreher Park Zoo, 1967

Image courtesy of Florida Memory





By 1964, (**Figure 5.7.7**), Dreher Park included 18 acres of picnic areas; a baseball stadium and four practice diamonds; a model airplane field; city nursery with \$200,000 of trees, shrubs, and plants; the South Florida Science Museum; a mile of nature trails; botanical gardens; two small lakes with 2,000 feet of catfish, bream, and bass; and the West Palm Beach Garden Club center (Jones 1964). In 1970, the zoo began charging a \$0.25-cent admission fee and within 18 months, had reached 125,000 visitors, and the following year, expanded to its current size of 23-acres, continuously increasing its animal collection (Palm Beach Zoo 2016).

Paul Albert Dreher had retired from the City of West Palm Beach by 1962. He went on to work for John D. MacArthur as the landscaper for the new City of Palm Beach Gardens. Dreher landscaped the Professional Golfers Association (PGA) golf course, an essential component of MacArthur's city. He also landscaped Lion Country Safari in Loxahatchee, Palm Beach County, a safari park which was the first cage-less zoo in the United States (Historical Society of Palm Beach County 2009b; Lion Country Safari 2015).



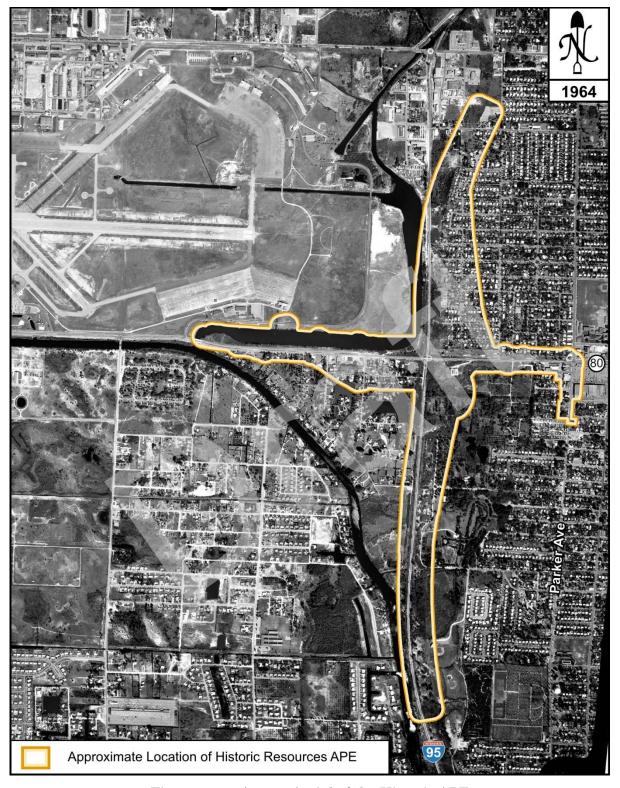


Figure 5.7.7: A 1964 Aerial of the Historic APE



The South Florida Science Museum, which had opened northwest of the zoo in 1961 as the Junior Museum of Palm Beach (**Figure 5.7.8**), added a planetarium wing onto the building in 1965 named after and dedicated by astronaut Buzz Aldrin (Kleinberg 2006; South Florida Science Center and Aquarium 2016). This facility, contained in the APE, was newly recorded as part of the current study. A popular attraction of the museum was "Susie," the fossilized remains of a young Mastodon (**Figure 5.7.9**) that was discovered in 1969 during the excavation of a drainage canal south of Okeechobee Boulevard (Palm Beach Post Staff Researchers 2009). In 1971, the facility was again expanded, adding exhibit space, classrooms, and an auditorium, as well as support areas (South Florida Science Center and Aquarium 2016).



Figure 5.7.8: The South Florida Science Museum Prior to 1965

Image courtesy of The South Florida Science Center and Aquarium





Figure 5.7.9: "Susie" the Mastodon at the South Florida Science Museum, early 1970s Image courtesy of PalmBeachPost.com

Both the Town of Cloud Lake and Glen Ridge developed rapidly through the 1950s and 1960s. By 1962, Cloud Lake was a town of 45 families with a total of 148 residents and only two remaining vacant lots. Marked by a town sign, the entrance to Cloud Lake on Lang Road from SR 80 / Southern Boulevard was beautified with young palm tree plantings. A Masonry Vernacular style town hall was constructed circa-1955 approximately 200 feet from the town entrance, at the west side of Lang Road. Cloud Lake Town Hall was newly recorded during the current study as FMSF number 8PB16467. A one-bay garage was incorporated at the south elevation of the building for a single fire engine, shared jointly with the Town of Glen Ridge. Deemed unnecessary due to a lack of fires, the fire engine was eventually sold to Southwest Fire District No. 6 for the sum of \$1-dollar. During the 1962-1963 year, the budget for town operations was set at \$1,800. Town money was not obtained by ad valorem taxation, or a tax on the value of property, as was common for taxation at state, county, and city / town levels. Instead, operational money came from an



occupational tax levied by a Town of Cloud lake ordinance, as well as a cigarette, food, and beverage taxes (Jones 1962; Rimer n.d.).

By the 1960s, a small business sector had emerged off SR 80 / Southern Boulevard, encompassing portions of both Cloud Lake and Glen Ridge (see **Figure 5.7.7**). These businesses were operated by residents. In 1962 within the Cloud Lake limit, there existed a pottery manufacturer, a paving company, a tire company, a motel, a dry-cleaner, and two bars. By Town of Cloud Lake ordinance, businesses were not allowed to advertise by hanging street signs (Jones 1962).

The 1964 aerial (see **Figure 5.7.7**) shows that a considerable number of lots within both Glen Ridge and Cloud Lake had been built upon. The area south of Taylor Road in Glen Ridge remained undeveloped. SR 80 / Southern Boulevard was partially widened, ending at Lang Road. In 1968 (**Figure 5.2.10**), SR 80 / Southern Boulevard still had not been widened beyond Lang Road. Glen Road was extended south beyond Taylor Road by 1968, and a single residence, and what appears to be two outbuildings, were constructed at the west side of the roadway. This area was called "Block A" according to the original plat map (see **Figure 5.6.4**) and was not divided into individual residential lots.

Other neighborhoods in the project area expanded throughout the period (see **Figures 5.7.1**, **5.7.7**, **and 5.7.10**). For example, only a few lots were left undeveloped in the Vedado neighborhood by 1968. A clubhouse / community center, constructed within the central park circa-1935, was enlarged with an eastern gable addition by 1964. This clubhouse was demolished after 1968 and replaced with a new community center circa-2000 (Mittner 2010). Development extended west in the Hillcrest neighborhood towards the Seaboard Air Line Railroad tracks between the mid-1950s and early 1960s, and included primarily larger Ranch homes, as compared to the small Minimal Traditional residences constructed during the mid-to-late 1940s / early-1950s.



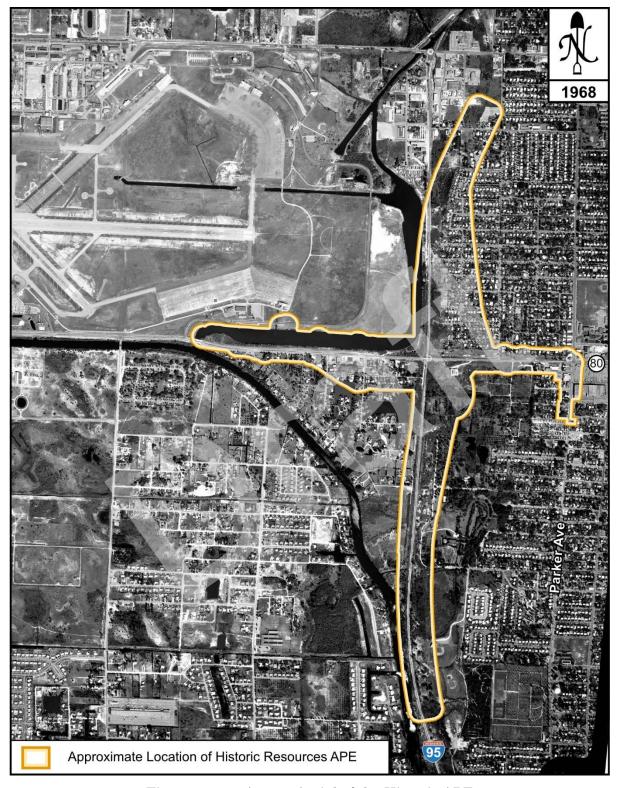


Figure 5.7.10: A 1968 Aerial of the Historic APE



The first portion of SR 9 / I-95 in Palm Beach County was completed in 1966, 3.6 miles from Okeechobee Boulevard to 45th Street. Aerials from 1975 (**Figure 5.7.11**) show that SR 9 / I-95 was completed up to the point of its intersection with SR 80 / Southern Boulevard and necessitated the demolition of residences at the western boundary of the Hillcrest neighborhood and Poinciana Park. Construction of the highway was in the process to the south of SR 80 / Southern Boulevard and disrupted the layout of the western edge of Dreher Park. A canal was dredged at the eastern boundary of Cloud Lake.

In 1967, the Seaboard Air Line Railroad was merged with its competitor, the Atlantic Coast Line Railroad, to form the Seaboard Coast Line Railroad. In 1971, the Seaboard Coast Line Railroad merged with the Louisville & Nashville Railroad to become the Seaboard System Railroad. These two railroads have been in common ownership by the Seaboard Coast Line Industries, whose entire railroad subsidiaries were known as the Family Lines System. Eventually, Seaboard Coast Line Industries merged with the Chessie System, creating the CSX Corporation, which combined the Family Lines System and the Seaboard System Railroad. In 1980, the Chessie units were merged into the Seaboard System Railroad, creating CSX Transportation (Mann 1983).

A second main terminal was constructed at Morrison Field / Palm Beach International Airport in 1974 by Delta Air Lines. The alignment of Australian Avenue was shifted during this time period and enhanced with connectivity to the growing airport. By 1975, (Figure 5.7.11) development of the northwest intersection of SR 9 / I-95 and SR 80 / Southern Boulevard was in the process. This area, so close in proximity to the airport, was ideal for the construction of a multi-story hotel and office buildings. In 1988, the airport expanded yet again with the addition of the David McCampbell Terminal. This 600,000-square foot terminal was funded by approximately \$150 million in revenue bonds and housed 25 gates, in addition to a two-story concession mall (Palm Beach International Airport 2016). To accommodate the increased traffic of the area, SR 80 / Southern Boulevard was widened.



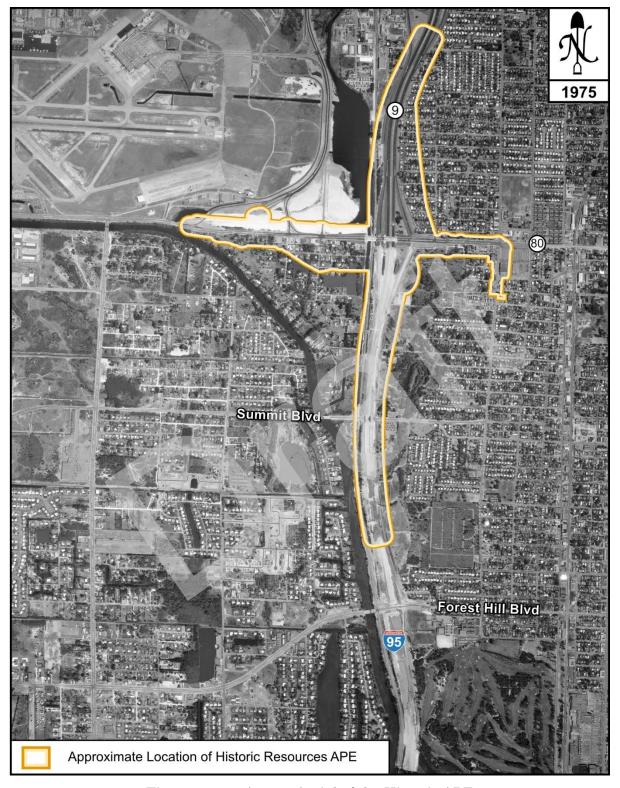


Figure 5.7.11: A 1975 Aerial of the Historic APE



In 1986, Glen Ridge Town Council members voted to coordinate a joint workshop with the Town of Cloud Lake to address flooding issues that had plagued the communities for years (Farrell 1986). The pumping system for the canal along the eastern border of Cloud Lake had fallen into disrepair and could not handle heavy rainfall, causing severe flooding. A work study and construction was proposed that would remove the failing pump and instead install pipes to channel water from the lake (Farrell 1986).

By 1990, some residents of Cloud Lakes supported the potential sale of the town for between \$20 million and \$25 million dollars (Lowery 1990). Those residents who were proponents of the sale of the town, particularly the older retirees, felt that selling the town as a commercial package would potentially offer financial security (Lowery 1990). During the time period, Cloud Lake resident Gary Wood and his investment partner Robert C. Douglass made an offer to purchase the Town, with the plan of developing restaurants, motels, and various other commercial businesses on its 36-acres (Page 1987.). However, the potential deal fell through when some Cloud Lake residents demanded more money than the men were willing to offer for their properties (Page 1987). The plan to sell Cloud Lake never came to fruition. According to the 2000 census, 167 people lived in Cloud Lake, making it the smallest population in Palm Beach County (Historical Society of Palm Beach County 2009a).

Up until the 1990s, meetings of the Town Counsel of Glen Ridge were held in the living rooms of council members (Alice McLane, personal communication with Sarah K. Guagnini 2016). In 2001, Glen Ridge purchased their current town hall building through two grants (Alice McLane, personal communication with Sarah K. Guagnini, 2016). The town hall building is located at 1501 Glen Road and is a former private residence modified to accommodate town business. From the 1970s through the 1990s, several infill houses were constructed in Glen Ridge, primarily at the southern tip of the town in "Block A" (see Figure **5.6.4**). Per town ordinance, the entire community has been designated as a bird sanctuary (Town of Glen Ridge 2008). In recent years, a small park was donated by longtime resident Ester Flury. This park is located between SR 80 / Southern Boulevard and Glen Road and features children's play equipment. Per the 2000 census, the population of Glen Ridge stood at 276 people (Historical Society of Palm Beach County 2009c).



The business sector of Cloud Lake / Glen Ridge was greatly impacted by additional improvements to SR 80 / Southern Boulevard during the late-1990s to mid-2000s. Widening of the roadway caused the demolition of all but one of the commercial structures, the newly recorded building at 1440 Southern Boulevard (8PB16462).

Between 1975 and 1986, Dreher Park was modified with additional paved walking paths, facilities, vegetation clearance, and landscaping. All areas of the park were connected by present-day Dreher Trail. Between 1986 and 1995, the park was essentially modified to its current configuration (Figure 5.7.12). Modification also included the addition of several retention ponds. An interesting feature within Dreher Park is the presence of earthen mounds from the pond spoil.

In 1997, the zoo in Dreher Park was named the Palm Beach Zoo. In this same year, a massive \$30 million redevelopment was announced for the zoo through a single monetary gift of zoo board-members George and Harriet Cornell. As a result of the gift, a 17-foot waterfall known as Tiger Falls was constructed for the zoo's Bengal tigers, which opened in 2000. In a subsequent phase, The Florida Pioneer Trail was opened in 2001 with new exhibits for the Florida panther, bald eagle, and American alligator and a recreation of a cypress swamp habitat, including an underwater viewing area for the river otters. In 2002, the zoo opened a full-service restaurant called the Tropics Café. A master-plan was developed for the zoo in 2006 by the CLR Design firm, based out of Philadelphia, Pennsylvania, which was carried out by 2008 and included the addition of a theater (Palm Beach Zoo 2016).

The expansion of Morrison Field / Palm Beach International Airport in the 1980s negatively impacted the Hillcrest neighborhood. Positioned east of the airport's main landing strip and underneath the airport's flight path, the noise generated by aircraft rendered Hillcrest residences unlivable, prompting the buy-out and razing of 350 homes (Conrad 1989; Theim 1988). Included in the demolition were some homes within the Vedado neighborhood on former Paseo Vilora / Locust Street as well.



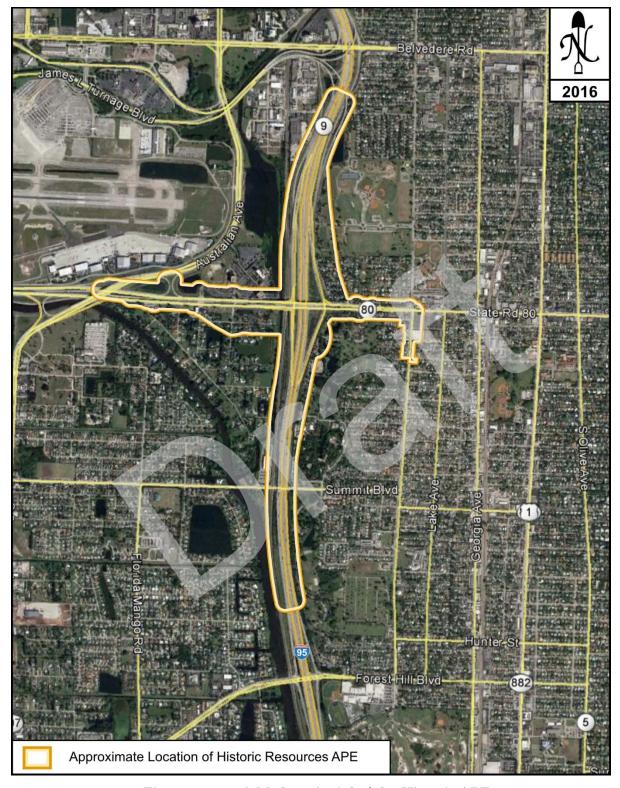


Figure 5.7.12: A Modern Aerial of the Historic APE



Within the area of demolition, 58 homes were deemed to possess historic value and a compromise was reached between historic preservationists and the airport in which the airport would buy the homes to sell to individuals willing to pay the \$40,000 to move the home (Conrad 1990). Any houses that did not sell were subjected to demolition. It is unclear how many houses were sold for relocation, but in conversation with longtime Hillcrest residents, there is remembrance of the relocation of at least some houses. More modern aerials show that demolition was in the process by 1991 and was complete by 1995. Marshall and Vera Lee Rinker Athletic Park, a facility of Palm Beach Atlantic University, was developed on the site of the demolished housing (Figure 5.7.12). The athletic park was completed by 2016.

In 2012-2013, the South Florida Science Museum officially changed its name to the South Florida Science Center and Aquarium (SFSCA) in connection with a \$6 million expansion that included a 6,000-square foot east addition housing the "Aquariums of the Atlantic" gallery and a permanent Everglades exhibit known as the "River of Glass." This expansion also included the interactive National Ocean and Atmospheric Administration (NOAA) Science on a Sphere Exhibit and the Student Science Showcase. An additional 5,000-square foot expansion in recent years created the Hall of Discovery, containing both new and rehabilitated hands on exhibits, upgrades to the planetarium, an early childhood education room, an upgraded theater, a new science laboratory, and overall upgraded amenities (South Florida Science Center and Aquarium 2016).

The Tri-rail, South Florida's commuter rail service, was constructed in the early 1990s. This rail service shares ROW with the Seaboard Air Line (CSX) Railroad in the current APE. The South Florida Regional Transit / Tri-rail Authority double-tracked the railroad corridor and added intermodal transit facilities along the line (Janus Research 2013), though none of these facilities exist within the APE.

In 2007, the Vedado-Hillcrest Historic District was locally-listed in the City of West Palm Beach. In 2010, the Vedado Historic District (8PB14206) was listed in the National Register as a significant early suburban neighborhood in West Palm Beach containing exemplary architecture from various time periods.





# 6.0 Florida Master Site File Search and Literature Review

The work of previous investigators was reviewed to gather information about the types of precontact and early historic period sites that could be expected to occur within the project corridor and surrounding area. A comprehensive review of previous surveys, FMSF data, Palm Beach County Property Appraiser records, and other relevant historical research materials was conducted to determine the potential for National Register—listed, National Register—eligible, and potentially National Register—eligible cultural resources within the project APE. The FMSF is an important planning tool that assists in identifying potential cultural resources issues and resources that may warrant further investigation and protection. It can be used as a guide but should not be used to determine the official position of the FDHR / SHPO regarding the significance of a resource.

## 6.1 Previously Conducted Cultural Resource Surveys

The FMSF search identified nine previously conducted surveys that partially or entirely encompass the project corridor. These surveys are listed in **Table 6.1.1**. None of the surveys included archaeological testing of the project corridor due to the highly-developed nature of the area. The project corridor has not been comprehensively surveyed for historic resources. Most of the previously historic structures identified adjacent to the project corridor are not associated with a manuscript.

## 6.2 Previously Identified Archaeological Sites

A search of the FMSF data identified no archaeological sites within the archaeological APE. In addition, no archaeological resources are recorded within one mile of the APE. A search of in-house Palm Beach County data noted that the APE is not located within any of the archaeological predictive zones described in the Prehistoric Resources in Palm Beach County: A Preliminary Predictive Study (Kennedy et al. 1991). The northeastern margin of project corridor is within a large moderate probability zone identified during *A Preliminary Archaeological Survey of the City of West Palm Beach, Florida* (Austin 2000). However,



only undeveloped portions of this zone were considered to have moderate probability; the current project's APE does not qualify as such.

Table 6.1.1: Previous Cultural Resource Surveys Within or Partially within the Project Corridor

FMSF No.	Title	Year	Authors
1728	Proposed Upgrading of SR 80 from West of Forest Hill Boulevard to East of SR 9 / I-95.	1988	Browning, William D. and Melissa G.
2035	West Palm Beach Survey: First Year Final Report.	1989	Wiedenfeld Miller, Elizabeth L.
2203	West Palm Beach Survey: Second Year Final Report.	1990	Miller, Elizabeth L.
3283	Cultural Resource Assessment Survey of the I- 95 / Palm Beach International Airport Connector Alternative 3-A, Palm Beach County, Florida	1992	Austin, Robert J., Charles Fuhrmeister, and Howard F. Hansen
5844	Tri-County Commuter Rail Authority Double Track Corridor Improvement Program for Segment 5	1999	Janus Research
5928	A Preliminary Archaeological Survey of the City of West Palm Beach, Florida	2000	Austin, Robert J.
9345	A Cultural Resource Reconnaissance of Three Proposed Pond Locations Along State Road (SR) 80 Interstate 95 Interchange at SR 80 (Southern Boulevard) in Palm Beach County, Florida	2002	Estabrook, Richard and Cynthia L. Sims
14000	Cultural Resources Reconnaissance Study South Florida East Coast Corridor Transit Analysis Miami-Dade, Broward and Palm Beach Counties	2006	Janus Research
19884	Cultural Resource Assessment Survey and Archeological Assessment in Support of Environmental Impact Statement for Airfield Improvement Project at Palm Beach International Airport, West Palm Beach, Florida	2008	Brown, Marvin A.



## 6.3 Previously Identified Historic Resources

The FMSF background identified the potential for 61 previously recorded historic resources within the APE. During the historic field survey, it was determined that four of these 61 resources were no longer extant: Harold & Leona Jordan House / 1132 Hillcrest Boulevard (8PB943), Delmar & Carolyn Plochelman House / 1132 Hollywood Place (8PB958), 908 Southern Boulevard (8PB3635), and Dreher Park Zoo Office / 1301 Summit Boulevard (8PB3636). The remaining 57 confirmed resources are listed below in **Table 6.3.1** and their locations relative to the APE are depicted in current aerial mapping contained within Appendix D.

Fourteen of the identified previously recorded buildings are located in the boundaries of the National Register-listed Vedado Historic District (8PB14206). This district is also locally-listed as the Vedado-Hillcrest Historic District, and includes the 14 aforementioned residences, as well as remaining historic residences associated with the Hillcrest neighborhood (8PB14042-8PB14047, 8PB14057-8PB14060, 8PB14064-8PB14069. 8PB14080, 8PB14082-8PB14097, 8PB14099, and 8PB14100-8PB14103). The SHPO has not evaluated any of the Hillcrest residences in terms of their National Register significance. Although these resources are part of the local district, during local coordination efforts, Ms. Friederike Mittner, City of West Palm Beach Historic Preservation Planner, acknowledged these buildings most likely do not contribute to the National Register district (8PB14206) (Appendix E). Figure 6.3.1 illustrates the boundaries of the National Register Vedado Historic District versus the boundaries of the locally-designated Vedado-Hillcrest Historic District.

While several segments of the Seaboard Air Line (CSX) Railroad (8PB12917) have been documented in Palm Beach County within the FMSF, the portion of this resource in the APE has not been recorded. Similar segments of this linear resource in proximity to the current portion have been determined National Register—eligible by the SHPO.

Morrison Field / Palm Beach International Airport Resource Group (8PB15986) was determined National Register—ineligible in 2008. The remaining three previously recorded



buildings (8PB3588, 8PB3589, and 8PB11364) have not been evaluated by SHPO for significance.

Table 6.3.1: Previously Recorded Historic Resources within the Historic APE

FMSF	Resource Name /	Year	Resource Type /	National Register
No.	Address	Built	Style	Evaluation*
8PB2509	926 Paseo Andorra	c. 1925	Mediterranean Revival	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB3588	4211 Parker Avenue	c. 1926	Mission	Not evaluated
8PB3589	Stanley & Bertha Martin House / 4307 Parker Avenue	c. 1923	Frame Vernacular	Not evaluated
8PB11364	107 Shannondale Road	c. 1930	Frame Vernacular	Determined National Register–ineligible
8PB12917	Seaboard Air Line (CSX) Railroad	c. 1925	Historic Linear Resource	Portions outside of APE determined National Register– eligible
8PB13963	904-906 Paseo Andorra	c. 1950	Minimal Traditional	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13964	910 Paseo Andorra	c. 1952	Minimal Traditional	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13965	916 Paseo Andorra	c. 1953	Ranch	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)





FMSF	Resource Name /	Year	Resource Type /	National Register
No.	Address	Built	Style	Evaluation*
8PB13966	920 Paseo Andorra	c. 1950	Ranch	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13968	934 Paseo Andorra	c. 1947	Minimal Traditional	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13969	940 Paseo Andorra	c. 1951	Ranch	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13970	946 Paseo Andorra	c. 1946	Minimal Traditional	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13972	1002 Paseo Andorra	c. 1951	Contemporary	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13973	1014 Paseo Andorra	c. 1952	Contemporary	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13974	1020 Paseo Andorra	c. 1952	Contemporary	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)



FMSF	Resource Name /	Year	Resource Type /	National Register
No.	Address	Built	Style	Evaluation*
8PB13980	1028 Paseo Andorra	c. 1950	Ranch	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB14042	1125 Magnolia Street	c. 1948	Ranch	Not evaluated
8PB14043	1133 Magnolia Street	c. 1946	Minimal Traditional	Not evaluated
8PB14044	1145 Magnolia Street	c. 1950	Ranch	Not evaluated
8PB14045	1136 Magnolia Street	c. 1949	Masonry Vernacular	Not evaluated
8PB14046	1140 Magnolia Street	c. 1947	Minimal Traditional	Not evaluated
8PB14047	1112 Magnolia Street	c. 1946	Colonial Revival	Not evaluated
8PB14053	1008 Paseo Andorra	c. 1951	Ranch	Determined a non- contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB14057	1048 Van De Venter Street	c. 1948	Minimal Traditional	Not evaluated
8PB14058	1128 Van De Venter Street	c. 1951	Masonry Vernacular	Not evaluated
8PB14059	1129 Van De Venter Street	c. 1951	Minimal Traditional	Not evaluated
8PB14060	1125 Van De Venter Street	c. 1952	Masonry Vernacular	Not evaluated



FMSF	Resource Name /	Year	Resource Type /	National Register
No.	Address	Built	Style	Evaluation*
8PB14064	3901 Merrill	c. 1954	Ranch	Not evaluated
	Avenue			
8PB14065	3801 Merrill	c. 1950	Ranch	Not evaluated
	Avenue			
8PB14066	1115 Magnolia	c. 1940	Minimal	Not evaluated
	Street		Traditional	
8PB14067	1120 Magnolia	c. 1950	Minimal	Not evaluated
	Street		Traditional	
8PB14068	1124 Magnolia	c. 1954	Ranch	No evaluation
	Street			
8PB14069	1132 Magnolia	c. 1946	Frame	No evaluation
	Street		Vernacular	
8PB14080	1036 Van De Venter	c. 1948	Ranch	Not evaluated
	Street			
8PB14082	1111 Van De Venter	c. 1952	Ranch	Not evaluated
	Street			
8PB14083	1115 Van De Venter	c. 1952	Contemporary	Not evaluated
	Street			
8PB14084	1121 Van De Venter	c. 1952	Ranch	Not evaluated
	Street			
8PB14085	1124 Van De Venter	c. 1952	Ranch	Not evaluated
	Street			
8PB14086	1120 Van de Venter	c. 1952	Ranch	Not evaluated
	Street			
8PB14087	1114 Van De Venter	c. 1949	Frame	Not evaluated
	Street		Vernacular	
8PB14088	1110 Van De Venter	c. 1954	Ranch	Not evaluated
	Street			



FMSF No.	Resource Name / Address	Year Built	Resource Type / Style	National Register Evaluation*
8PB14089	1115 Oak Street	c. 1953	Minimal Traditional	Not evaluated
8PB14090	1123 Oak Street	c. 1946	Minimal Traditional	Not evaluated
8PB14091	1129 Oak Street	c. 1953	Frame Vernacular	Not evaluated
8PB14092	1133 Oak Street	c. 1946	Minimal Traditional	Not evaluated
8PB14093	1137 Oak Street	c. 1953	Minimal Traditional	Not evaluated
8PB14094	1132 Oak Street	c. 1950	Minimal Traditional	Not evaluated
8PB14095	1130 Oak Street	c. 1952	Minimal Traditional	Not evaluated
8PB14096	1126 Oak Street	c. 1946	Minimal Traditional	Not evaluated
8PB14097	1120 Oak Street	c. 1950	Minimal Traditional	Not evaluated
8PB14099	1121 Magnolia Street	c. 1949	Minimal Traditional	Not evaluated
8PB14100	1137 Magnolia Street	c. 1949	Minimal Traditional	Not evaluated
8PB14101	1111 Oak Street	c. 1954	Masonry Vernacular	Not evaluated
8PB14102	1110 Oak Street	c. 1951	Masonry Vernacular	Not evaluated
8PB14103	1114 Oak Street	c. 1949	Minimal Traditional	Not evaluated
8PB14206	Vedado Historic District	various	Historic District	National Register– listed
8PB15986	Morrison Field /	c. 1936	Historic	Determined National
	Palm Beach		Resource Group	Register-ineligible
	International		•	
	Airport			

<sup>\*</sup>as recorded within the FMSF; may require reevaluation





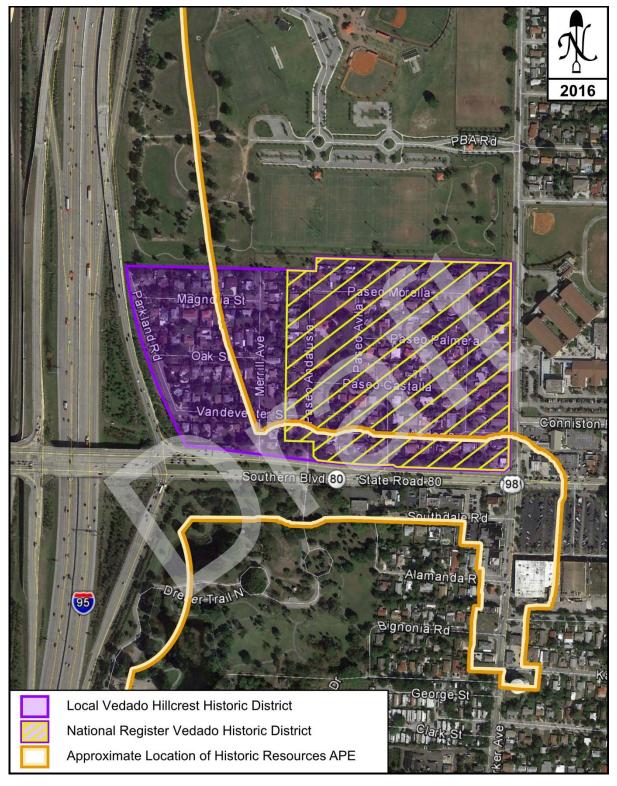


Figure 6.3.1: A Current Aerial Depicting the Boundaries of the Local West Palm Beach Vedado-Hillcrest Historic District and National Register–listed Vedado Historic District



## 7.0 Project Research Design and Site Location Model

The background research and literature review, in conjunction with pertinent environmental variables, contributed to the formulation of project-specific field methods designed to locate and evaluate previously unrecorded archaeological sites and historic structures within the project APE. Four environmental factors are typically used to help predict site locations: distance to fresh (potable) water, topography, soil type (soil drainage), and distance to hardwood hammocks.

Fresh water is an important resource. This variable would have been of greater importance during the Paleoindian and Early Archaic periods (12,000–5000 BC) when the perched water system was more restricted. Access to water during these early periods would have been from sinkholes and aquifer-fed rivers. Water would have been available in wetland ponds in the vicinity of the project area.

Elevation within the Eastern Valley in Palm Beach County ranges between 10 and 20 feet above sea level (USDA 1978:1), while the Coastal Ridge can reach over 50 feet above sea level (USDA 1978:81). Elevation within the archaeological APE generally rises from west to east, and ranges between 13 feet (4 meters) and 26 feet (8 meters) above sea level.

Researchers have used successfully the characteristics of soils to formulate predictive models for precontact site location. In general, soils with an organic pan, with underlying marl or clays, and with slow to moderate internal drainage tend to retain water or be inundated. Areas with a low elevation relative to perched water systems tend to be wet or inundated. Although wet areas can contain abundant wildlife and plant resources, they make poorer habitation areas when better-drained locations are available. Most of the archaeological APE consists of poorly to somewhat poorly drained modified soils associated with urban development and natural soils found in sloughs, drainageways, depressions, and flatwoods. Those portions of the archaeological APE with better drained soils result from earth-moving and fill associated an urban land complex; the one exception is a sliver of Pomello fine sand near the southeast corner of the intersection of SR 9 / I-95 and SR 80 / Southern Boulevard.



Proximity to water and soil drainage are not the only predictors of site location in this region. The presence of tree islands or hardwood hammocks also serve as reliable indicators of site location in southern Florida. Their use by precontact, Seminole and modern hunters, campers and permanent residents is well documented. The review of historic plat maps and aerial photographs did not identify any hardwood hammocks within the APE. The historic plat maps indicated the APE was located in marsh interspersed with areas of pine. The APE east of Parker Avenue was formerly located on a ridge containing pine and oak scrub adjacent to the marsh. The review of modern and historic aerial photographs indicated that the APE has been cleared of natural vegetation and modified to allow the construction of the roadways.

Based on the preceding analysis of past environmental conditions, the archaeological APE was determined to be located within a zone of low archaeological site probability due to the formerly low, wet nature of most of the project area, the lack of tree islands or hammock vegetation, and the extent of the drainage and soil modification that occurred during twentieth-century urban development.



## 8.0 Survey Methods

## 8.1 Archaeological Field Methods

No subsurface testing was feasible within the archaeological APE due to the presence of existing pavement, sidewalks, berms, drainage structures, buried utilities, and landscaping. Therefore, the archaeological field survey consisted of a pedestrian and windshield survey that included a visual inspection of the project corridor to look for evidence of environmental factors indicative of increased archaeological site potential. Current developed conditions were confirmed and documented with photographs.

### 8.2 Architectural Field Methods

An architectural historian and technical assistant conducted a historic resources survey in order to ensure that each resource built in or prior to 1968 within the historic APE was identified, properly mapped, and photographed. The historic resources survey used standard field methods to identify and record historic resources. All resources within the APE received a preliminary visual reconnaissance. Any resource with features indicative of 1968 or earlier construction materials, building methods, or architectural styles was noted on aerial photographs and a USGS quadrangle map.

For each resource identified in the preliminary assessment, forms were filled out with field data, including notes from site observations and research findings. The estimated dates of construction, distinctive features, and architectural styles were noted. The information contained on any form completed for this project was recorded onto a digital form at Janus Research. Photographs were taken with a high resolution digital camera. A log was kept to record the building's physical location and compass direction of each photograph. FMSF forms were prepared for all newly identified historic resources. FMSF forms were updated for previously recorded linear resources where the segment of the resource in the APE had not received prior documentation.

The resource's individual significance was then evaluated for its potential eligibility for listing in the National Register. Historic physical integrity was determined from site



observations, field data, and photographic documentation. Property tax records and historic aerial photography was consulted to assist in the research for known significant historical associations.

Concentrations of historic resources were assessed for the potential for a historic district via an expanded reconnaissance inspection. The overall condition of resources in these areas was assessed and distinguishing characteristics were noted. Representative streetscapes within and outside of the APE were photographed to assist in accurate assessment of National Register historic district eligibility. Please note that FMSF forms were not prepared for individual buildings located in any assessment areas that were not located in the current APE.

### 8.3 Certified Local Government Consultation

In accordance with Chapter 1A-46, attempts were made to contact and interview local informants. Local informants may often provide valuable information which is otherwise not available through official records or library collections. The City of West Palm Beach is listed on the August 12, 2016 list of Certified Local Governments (CLG) posted on the FDHR website (FDHR 2016). Therefore, Ms. Friederike Mittner, City Historic Preservation Planner, was contacted via email on July 20, 2016 for input on the current proposed project. Mr. Ken Hardin and Ms. Amy Streelman of Janus Research, as well as Ms. Cassie Piche of RS&H, met with Ms. Mittner on August 23, 2016 to discuss the project. During the discussion, Ms. Mittner agreed that residences outside of the National Register–listed Vedado Historic District (8PB14206), specifically those located in the Hillcrest neighborhood, would not likely contribute to the district. In a follow-up email correspondence dating from November 29, 2016, Ms. Mittner reaffirmed her stance on the Hillcrest residences (Appendix E). At this time, she also provided the designation report for the locally-listed Vedado-Hillcrest Historic District, as well as the nomination for the National Register Vedado Historic District.

During the field survey, on November 15, 2016, the Mandel Public Library in the City of West Palm Beach was visited for information on historic communities located adjacent to



the APE: Poinciana Park, Vedado, Hillcrest, Ridgeland Park, Lakeview Ridge, Cloud Lake, and Glen Ridge. Both the 1959 West Palm Beach Atlas and Sanborn Fire Insurance mapping was consulted (Brockway 1959; Sanborn Map Company 1952).

Additionally, during the field survey, on November 16, 2016, Cloud Lake Town Hall and Glen Ridge Town Hall were visited in order to obtain additional information on the two communities. At Cloud Lake Town Hall, Ms. Sarah K. Guagnini, of Janus Research, met with Ms. Dorothy C. Gravelin, Town Clerk and longtime resident. Ms. Gravelin permitted access to archived research materials and discussed her memories of the town. At Glen Ridge Town Hall, Ms. Guagnini met with both Ms. Michelle Sutter, Town Clerk, and Mayor Alice McLane, who were able to provide valuable information on the history of the town, as well as access to plat maps and historic photographs.





## 9.0 Results

## 9.1 Archaeological Survey

No newly or previously recorded archaeological sites were identified within the archaeological APE. Background research, including an analysis of current and historical environmental factors, historic maps and records, and previous cultural resources surveys in the area indicated that the project area exhibited a low probability to contain intact archaeological sites. No subsurface testing was feasible within the archaeological APE due to the presence of existing pavement, sidewalks, berms, drainage structures, buried utilities, and landscaping. Field survey did not identify any evidence of archaeological sites, undisturbed areas, or those with environmental factors indicative of increased archaeological potential. Representative photographs of current conditions of the archaeological APE are included as **Figure 9.1.1** through **Figure 9.1.4**.

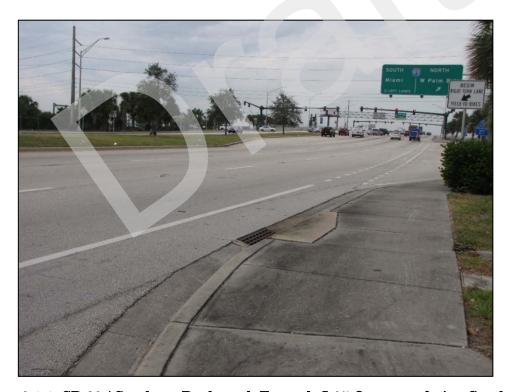


Figure 9.1.1: SR 80 / Southern Boulevard, Towards I-95 On-ramp, facing Southwest





Figure 9.1.2: SR 80 / Southern Boulevard South ROW from I-95 On-ramp, including the canal and Seaboard Air Line (CSX) Railroad, facing West.



Figure 9.1.3: SR 80 / Southern Boulevard from the Western End of the APE, facing East.



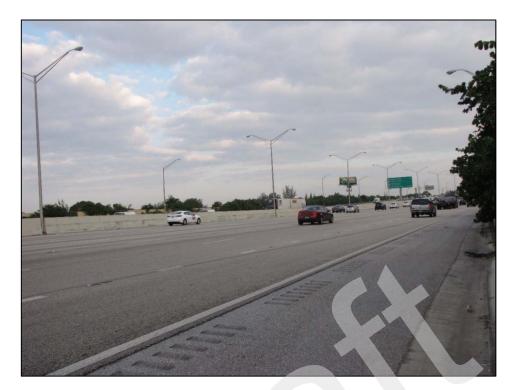


Figure 9.1.4: I-95 North-bound Lanes from the Southern End of the APE, facing Northwest

# 9.2 Historic Resources Survey Results

The historic resources survey identified a total of 95 resources within the historic APE. The identified resources include one railroad segment, two resource groups, one historic district, one water tower, and 90 buildings.

While several segments of the Seaboard Air Line (CSX) Railroad (8PB12917) have been recorded within the FMSF in Palm Beach County, the current segment of railroad track has not been documented. Located immediately west of the SR 9 / I-95 alignment, the approximate 1.75 miles of railroad track within the historic APE maintains its historic orientation and configuration. The Seaboard Air Line (CSX) Railroad is significant for its contributions to the patterns of development and transportation in the State of Florida, and is therefore considered National Register—eligible under Criterion A.



A small portion of the previously recorded Morrison Field / Palm Beach International Airport Resource Group (8PB15986) is contained within the historic APE. This portion is located immediately north of the intersection of SR 80 / Southern Boulevard and Australian Avenue. No historic structures from this resource group are located within the project APE. The airport was initially documented in 2008 and considered ineligible for listing in the National Register by the previous surveyor (Brown 2008). National Register ineligibility was based upon lacking historic integrity. The SHPO concurred that the Morrison Field / Palm Beach International Airport Resource Group (8PB15986) was National Register—ineligible on October 16, 2008.

The APE extends into the National Register—listed Vedado Historic District (8PB14206). A total of 14 previously recorded individual residences within the district are also located in the historic APE: 926 Paseo Andorra (8PB2509), 904-906 Paseo Andorra (8PB13963), 910 Paseo Andorra (8PB13964), 916 Paseo Andorra (8PB13965), 920 Paseo Andorra (8PB13966), 934 Paseo Andorra (8PB13968), 940 Paseo Andorra (8PB13969), 946 Paseo Andorra (8PB13970), 1002 Paseo Andorra (8PB13972), 1014 Paseo Andorra (8PB13973), 1020 Paseo Andorra (8PB13974), 1028 Paseo Andorra (8PB13980), 1008 Paseo Andorra (8PB14053), and 1036 Van De Venter Street (8PB14080). Apart from the residence located at 1008 Paseo Andorra (8PB14053), all buildings are contributing to the district. The Vedado-Hillcrest Historic District, which includes those resources within the National Register Vedado District, as well as the remainder of the Hillcrest subdivision, was locally-listed within the City of West Palm Beach in 2007.

The 40 previously recorded buildings not located within the National Register Vedado Historic District (8PB3588, 8PB3589, 8PB11364, 8PB14042-8PB14047, 8PB14057-8PB14060, 8PB14064-8PB14069, 8PB14082-8PB14097, 8PB14099, and 8PB14100-8PB14103), water tower (8PB16486), and 36 newly recorded buildings (8PB16451-8PB16485, and 8PB16487) are considered individually National Register—ineligible. The original 1961 South Florida Science Museum building (8PB16487) is architecturally noteworthy as an example of Modern style architecture, however, it cannot convey this significance due to lacking historic integrity. The 1971 and 2013-2014 expansions have compromised the massing of the building, having more than doubled the building in size.



Further, the historic entrances at the west façade of the 1961 building have been altered. The second entrance has been enclosed, the concrete entrance ramps removed, and a concrete ledge was added at the main entrance. Finally, the reorientation of the main entrance to the north wall of the 1971 addition has seriously compromised the design. The relationship between the original Modern portion and the various other components is no longer intact. Currently, the original portion serves as a secondary entrance that is not accessible to the public.

The remaining 75 buildings exhibit common design for their location and respective era of construction. Because of the lack of individual distinction, these buildings are considered individually National Register—ineligible. Furthermore, a substantial number have sustained non-historic modifications which affect historic integrity, such as the application of modern stucco treatments; enclosure of historic porches, carports, or garages; replacement of windows and doors; and the alterations of fenestration patterns. The newly recorded Water Tower / 4400 Parker Avenue (8PB16486) is a circa-1950 vertical pipe extending from a water supply. It is a common structure without significant association, and has further been altered through the application of stucco.

The newly recorded Dreher Park Resource Group (8PB17039) is located to the east of SR 9 / I-95, between SR 80 / Southern Boulevard and Summit Boulevard. It contains the aforementioned South Florida Science Museum (8PB16487), the Palm Beach Zoo, and a park. It is associated with Paul Albert Dreher and recreational history in West Palm Beach from the 1920s when it existed as Bacon Park, a campground for automobile tourists pouring in from the effects of the Florida Boom Period, to present-day. Despite the associations, Dreher Park does not contain any historic resources, sans the altered South Florida Science Museum building within the APE and the West Palm Beach Garden Club center, located outside of the APE. The layout of the park has also been altered. First through the construction of SR 9 / I-95 in the early 1970s, which incorporated Dreher Park's western boundary, and second through modifications between the years of 1975 and 1995. Most recently, the layout of Dreher Park was altered by renovation of Palm Beach Zoo, outside of the APE. Because of lacking historic integrity, the Dreher Park Resource Group is considered ineligible for listing in the National Register. Comparisons of Figure 5.7.10,



a historic 1968 aerial, to **Figure 9.2.1**, a modern aerial, shows the lacking integrity of this resource group.

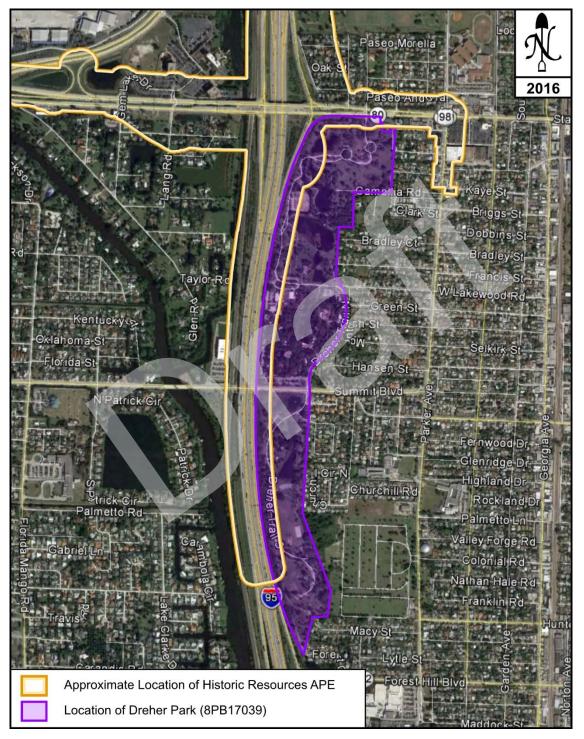


Figure 9.2.1: A Modern Aerial Illustrating the APE and Modified Dreher Park (8PB17039)





It should be noted that a circa-1953 residence located at 104 Shannondale Road, within the Town of Cloud Lake, was completely obscured during the survey due to landscaping and the construction of a circa-1980 residence in front of it. Therefore, this residence could not be documented and is not included in the CRAS results.

Based on Palm Beach County Property Appraiser information and analysis of historic aerials, it was discovered that several areas along the project corridor contain concentrations of historic buildings with pre-1969 construction dates. A visual assessment was conducted in the areas of concentrated historic buildings to assess the potential for a National Register–eligible historic district. The concentrations are related to the Hillcrest, Ridgeland Park, Lakeview Ridge, and Poinciana Park neighborhoods, as well as the towns of Cloud Lake and Glen Ridge. A discussion of each area is presented below:

#### Hillcrest Neighborhood

Residences associated with the Hillcrest neighborhood within the APE are centered between Parkland Road and SR 80 / Southern Boulevard. Although the majority were documented during the survey for the Vedado Historic District (8PB14206) National Register nomination, they are not included in the district boundaries. Residences in Hillcrest are, however, located within the West Palm Beach locally-designated Vedado-Hillcrest Historic District.

It is not recommended that the boundaries of the National Register district be expanded to incorporate those houses in Hillcrest. The characteristics that define each neighborhood substantially differ. Vedado features larger homes, ranging in age from the 1920s Florida Boom period to the post-World War II period, and is unified by the presence of a core residential park. This neighborhood is also arranged on the suburban model with Spanishnamed streets. Remaining residences in Hillcrest stand in sharp contrast to Vedado residences in that they are more simplistic, smaller in scale, and generally sited on smaller lots. Furthermore, the neighborhood was arranged in a traditional gridded pattern, not the suburban model. Hillcrest residences have also been non-historically altered. In an email dated November 29, 2016, Ms. Mittner noted that the remaining Hillcrest houses would not likely contribute to the National Register—listed Vedado Historic District (Appendix E).



Although Hillcrest was developed as an early Florida Boom Period residential neighborhood in West Palm Beach attributed to Alfred H. Launborg, the area exhibits no integrity to communicate this significance and would not constitute its own National Register district. Between 1991 and 1995, the bulk of housing was demolished because of noise issues related to the neighborhood's location beneath the Palm Beach International Airport's flight path (see **Figure 5.7.12**). Included in the demolition were the earliest and most outstanding residential buildings, formerly clustered near the main entrance at the juncture of Parker Avenue and Hillcrest Boulevard (Brown 2008:102). As previously discussed in the *Historic Overview* section, some of these important houses were moved to a new location to avoid demolition. Remaining houses of the APE were constructed in the 1940s, 1950s, and 1960s. **Figure 9.2.2** and **Figure 9.2.3** are representative photographs of streetscapes in Hillcrest.



Figure 9.2.2: A Streetscape within the APE in the Hillcrest Neighborhood on the South Side of Oak Street, facing Southwest





Figure 9.2.3: A Streetscape within the APE in the Hillcrest Neighborhood on Van De Venter Street from Parkland Road, facing Southeast

## Ridgeland Park

Ridgeland Park is a small subdivision located near the eastern terminus of the APE concentrated on Alamanda, Bignonia, and Camellia roads. This area was developed between the 1920s and post-War period. Housing in this neighborhood is Masonry and Frame Vernacular in style and sited on narrow lots. Ridgeland Park does not possess a known significant historical association and many residences have been altered. Furthermore, instances of non-historic infill compromise the collective integrity of the area, both within the residential neighborhood and commercial area off SR 80 / Southern Boulevard. Therefore, the neighborhood is not considered a potential National Register–eligible historic district. **Figure 9.2.4** and **Figure 9.2.5** are representative photographs of streetscapes in Ridgeland Park.





Figure 9.2.4: A Streetscape on Alamanda Road in the Ridgeland Park Neighborhood from the APE on Parker Avenue, facing West



Figure 9.2.5: A Streetscape at the South side of Southdale Road in the Ridgeland Park Neighborhood outside of the APE, facing East



#### Lakeview Ridge

Lakeview Ridge is a moderately sized neighborhood located near the eastern terminus of the APE, with residences centered between Parkland Avenue at the west, Nottingham at the north, Lake Avenue at the east, and the southern lot line of West Lakewood Road. The subdivision was in the process of development by the 1920s, but primarily developed during the post-War period. Houses are both Frame and Masonry Vernacular style and sited on similarly narrow lots as nearby Ridgeland Park. Because of the inability to establish a significant historical association and the non-historic alterations viewed throughout the Lakeview Ridge neighborhood, as well as the addition of non-historic infill, it is not considered a potential National Register-eligible historic district. Figure 9.2.6 and Figure 9.2.7 are representative photographs of streetscapes in the Lakeview Ridge neighborhood.



Figure 9.2.6: A Streetscape at the South of Dobbins Street in the Lakeview Ridge Neighborhood, outside of the APE, facing Southeast





Figure 9.2.7: A Streetscape at the South of Kaye Street in the Lakeview Ridge Neighborhood, outside of the APE, facing Southeast

### Poinciana Park

Poinciana Park is a neighborhood towards the northern terminus of the APE, arranged between Belvedere Road, Parker Road, and Hampton Road. It is comprised of four separate plats: Willa Park, Belvedere South, Morningside Park, and Mackle Park. The Willa Park portion contains several stately Mediterranean Revival residences from the 1920s period. post-War construction is exclusive to the Morningside Park, Belvedere South, and Mackle Park plats. Overall, the neighborhood is highly altered (Figure 9.2.8 and Figure 9.2.9). The most notable residences, the oldest Mediterranean Revival style residences, which are not located in the APE, have been altered through the enclosure of porches, the application of modern stucco treatments, and complete replacement of all windows and doors. Because the area is not a cohesive development, in addition to the observed alteration, Poinciana Park is not considered a potential National Register historic district.





Figure 9.2.8: A Streetscape at the South Side of Andrews Road in the Poinciana Park Neighborhood, outside of the APE, facing Northwest



Figure 9.2.9: A Streetscape at the South Side of Andrews Road in the Poinciana Park Neighborhood, outside of the APE, facing Southwest





#### Towns of Cloud Lake and Glen Ridge

Both the Town of Cloud Lake and the Town of Glen Ridge are unique small population communities within Palm Beach County, developed by Kenyon and Karl Riddle, important figures in West Palm Beach history. Although significance can be established for Cloud Lake and Glen Ridge, each area exhibits a low level of integrity, and there is no potential for National Register-eligible districts. Residences within each town exhibited some of the most substantial modifications observed during the survey. A number of recorded residences featured an inappropriate enclosure, either a porch, garage, or carport. Many houses also included substantial non-historic additions which detracted from the historic design of the building. Cloud Lake features a fair amount of non-historic infill. The southern portion of Glen Ridge is almost entirely non-historic infill from the 1970s, 1980s, and 1990s. Demolition of several historic commercial structures along SR 80 / Southern Boulevard in connection with road widening projects has also compromised integrity. Figure 9.2.10 through Figure 9.2.13 are representative streetscape photographs in Cloud Lake and Glen Ridge.



Figure 9.2.10: A Streetscape of Shannondale Road within the Town of Cloud Lake from West of the Seaboard Air Line (CSX) Railroad, facing West







Figure 9.2.11: A Streetscape of Wilson Road within the Town of Cloud Lake from West of the Seaboard Air Line (CSX) Railroad, facing Northeast



Figure 9.2.12: A Streetscape on Windham Road from Glen Road in the Town of Glen Ridge, facing Northwest







Figure 9.2.13: A Streetscape at the North side of Churchill Road in the Town of Glen Ridge, facing Northwest

Table 9.2.1 is a comprehensive listing of all resource identified during the study. Following this table are photographs of all identified resources (Figure 9.2.14 to Figure 9.2.109). The physical location of each identified historic resource is depicted on current aerial mapping contained in Appendix D.

Original documentation for previously recorded resources that did not receive updated FMSF forms are included in Appendix B. An updated FMSF form for the undocumented portion of the Seaboard Air Line (CSX) Railroad (8PB12917) within the APE and FMSF forms for newly identified resources are contained in Appendix C.



Table 9.2.1: Identified Historic Resources within the Historic APE

FMSF No.	Site Name / Address	Date	Resource Type	National Register Evaluation
8PB2509	926 Paseo Andorra	c. 1925	Mediterranean Revival	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB3588	4211 Parker Avenue	c. 1926	Mission	Considered National Register–ineligible
8PB3589	Stanley & Bertha Martin House / 4307 Parker Avenue	c. 1923	Frame Vernacular	Considered National Register–ineligible
8PB11364	107 Shannondale Road	c. 1930	Frame Vernacular	Determined National Register–ineligible
8PB12917	Seaboard Air Line (CSX) Railroad	c. 1925	Historic Railroad Segment	Determined National Register–eligible
8PB13963	904-906 Paseo Andorra	c. 1950	Minimal Traditional	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13964	910 Paseo Andorra	c. 1952	Minimal Traditional	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)



FMSF No.	Site Name / Address	Date	Resource Type	National Register Evaluation
8PB13965	916 Paseo Andorra	c. 1953	Ranch	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13966	920 Paseo Andorra	c. 1950	Ranch	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13968	934 Paseo Andorra	c. 1947	Minimal Traditional	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13969	940 Paseo Andorra	c. 1951	Ranch	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13970	946 Paseo Andorra	c. 1946	Minimal Traditional	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)



FMSF No.	Site Name / Address	Date	Resource Type	National Register Evaluation
8PB13972	1002 Paseo Andorra	c. 1951	Contemporary	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13973	1014 Paseo Andorra	c. 1952	Contemporary	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13974	1020 Paseo Andorra	c. 1952	Contemporary	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB13980	1028 Paseo Andorra	c. 1950	Ranch	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB14042	1125 Magnolia Avenue	c. 1948	Ranch	Considered National Register–ineligible
8PB14043	1133 Magnolia Avenue	c. 1946	Minimal Traditional	Considered National Register–ineligible
8PB14044	1145 Magnolia Avenue	c. 1950	Ranch	Considered National Register—ineligible



FMSF No.	Site Name / Address	Date	Resource Type	National Register Evaluation
8PB14045	1136 Magnolia Avenue	c. 1949	Masonry Vernacular	Considered National Register–ineligible
8PB14046	1140 Magnolia Avenue	c. 1947	Minimal Traditional	Considered National Register–ineligible
8PB14047	1112 Magnolia Avenue	c. 1946	Colonial Revival	Considered National Register–ineligible
8PB14053	1008 Paseo Andorra	c. 1951	Ranch	Determined a non- contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB14057	1048 Van De Venter Street	c. 1948	Minimal Traditional	Considered National Register–ineligible
8PB14058	1128 Van De Venter Street	c. 1951	Masonry Vernacular	Considered National Register–ineligible
8PB14059	1129 Van De Venter Street	c. 1951	Minimal Traditional	Considered National Register–ineligible
8PB14060	1125 Van De Venter Street	c. 1952	Masonry Vernacular	Considered National Register–ineligible
8PB14064	3901 Merrill Avenue	c. 1954	Ranch	Considered National Register–ineligible
8PB14065	3801 Merrill Avenue	c. 1950	Ranch	Considered National Register–ineligible
8PB14066	1115 Magnolia Avenue	c. 1940	Minimal Traditional	Considered National Register–ineligible
8PB14067	1120 Magnolia Avenue	c. 1950	Minimal Traditional	Considered National Register–ineligible



FMSF No.	Site Name / Address	Date	Resource Type	National Register Evaluation
8PB14068	1124 Magnolia Avenue	c. 1954	Ranch	Considered National Register–ineligible
8PB14069	1132 Magnolia Avenue	c. 1946	Frame Vernacular	Considered National Register–ineligible
8PB14080	1036 Van De Venter Street	c. 1948	Ranch	Determined a contributing resource to the National Register–listed Vedado Historic District (8PB14206)
8PB14082	1111 Van De Venter Street	c. 1952	Ranch	Considered National Register–ineligible
8PB14083	1115 Van De Venter Street	c. 1952	Contemporary	Considered National Register–ineligible
8PB14084	1121 Van De Venter Street	c. 1952	Ranch	Considered National Register–ineligible
8PB14085	1124 Van De Venter Street	c. 1952	Ranch	Considered National Register–ineligible
8PB14086	1120 Van De Venter Street	c. 1952	Ranch	Considered National Register–ineligible
8PB14087	1114 Van De Venter Street	c. 1949	Frame Vernacular	Considered National Register–ineligible
8PB14088	1110 Van De Venter Street	c. 1954	Ranch	Considered National Register–ineligible
8PB14089	1115 Oak Street	c. 1953	Minimal Traditional	Considered National Register–ineligible
8PB14090	1123 Oak Street	c. 1946	Minimal Traditional	Considered National Register–ineligible



FMSF No.	Site Name / Address	Date	Resource Type	National Register Evaluation
8PB14091	1129 Oak Street	c. 1953	Frame Vernacular	Considered National Register–ineligible
8PB14092	1133 Oak Street	c. 1946	Minimal Traditional	Considered National Register–ineligible
8PB14093	1137 Oak Street	c. 1953	Minimal Traditional	Considered National Register–ineligible
8PB14094	1132 Oak Street	c. 1950	Minimal Traditional	Considered National Register–ineligible
8PB14095	1130 Oak Street	c. 1952	Minimal Traditional	Considered National Register–ineligible
8PB14096	1126 Oak Street	c. 1946	Minimal Traditional	Considered National Register–ineligible
8PB14097	1120 Oak Street	c. 1950	Minimal Traditional	Considered National Register–ineligible
8PB14099	1121 Magnolia Avenue	c. 1949	Minimal Traditional	Considered National Register–ineligible
8PB14100	1137 Magnolia Avenue	c. 1949	Minimal Traditional	Considered National Register–ineligible
8PB14101	1111 Oak Street	c. 1954	Masonry Vernacular	Considered National Register–ineligible
8PB14102	1110 Oak Street	c. 1951	Masonry Vernacular	Considered National Register–ineligible
8PB14103	1114 Oak Street	c. 1949	Minimal Traditional	Considered National Register–ineligible
8PB14206	Vedado Historic District	Various	Historic District	National Register–listed
8PB15986	Morrison Field/Palm Beach International Airport	c. 1936	Historic Resource Group	Determined National Register–ineligible by the SHPO



FMSF				
No.	Site Name / Address	Date	Resource Type	National Register Evaluation
8PB16451	1050 Andrews Road	c. 1954	Masonry	Considered
			Vernacular	National
				Register-ineligible
8PB16452	969 Allendale Road	c. 1930	Bungalow	Considered
				National
ODD10450	1107.0.1.0	1000	7. /r	Register-ineligible
8PB16453	1107 Oak Street	c. 1963	Masonry	Considered
			Vernacular	National
0DD10474	1100 0 1 0	1000	7. /r	Register-ineligible
8PB16454	1106 Oak Street	c. 1960	Masonry	Considered
			Vernacular	National
0DD10455	2010 M	- 1079	M	Register-ineligible Considered
8PB16455	3910 Merrill Avenue	c. 1953	Masonry Vernacular	
			vernacular	National
8PB16456	3906 Merrill Avenue	c. 1953	Magazzara	Register–ineligible Considered
8PD16496	3906 Merrin Avenue	C. 1955	Masonry Vernacular	National
			vernacular	Register-ineligible
8PB16457	Universal	c. 1956	Masonry	Considered
01 D10457	Church/854	C. 1950	Vernacular	National
	Conniston Road		Vernaculai	Register-ineligible
8PB16458	West Palm Gas/847	c. 1955	Masonry	Considered
01 10400	Southern Boulevard	C. 1300	Vernacular	National
	Southern Boulevara		Vornacarar	Register-ineligible
8PB16459	La Familia	c. 1961	Masonry	Considered
01 210 100	Grocery/835	0.1001	Vernacular	National
	Southern Boulevard			Register-ineligible
8PB16460	1625 Glen Road	c. 1960	Masonry	Considered
			Vernacular	National
				Register-ineligible
8PB16461	1650 Southern	c. 1958	Masonry	Considered
	Boulevard		Vernacular	National
	_			Register-ineligible
8PB16462	Specialty Glass of	c. 1960	Masonry	Considered
	the Palm Beaches,		Vernacular	National
	Inc. / 1440 Southern			Register-ineligible
	Boulevard			
8PB16463	1445 Shannondale	c. 1954	Masonry	Considered
	Road		Vernacular	National
				Register-ineligible



FMSF				
No.	Site Name / Address	Date	Resource Type	National Register Evaluation
8PB16464	1446 Shannondale	c. 1960	Masonry	Considered
	Road		Vernacular	National
				Register-ineligible
8PB16465	1448 Shannondale	c. 1958	Masonry	Considered
	Road		Vernacular	National
				Register-ineligible
8PB16466	201 Lang Road	c. 1958	Split Level	Considered
				National
	C1 17 1 m			Register-ineligible
8PB16467	Cloud Lake Town	c. 1955	Masonry	Considered
	Hall / 100 Lang		Vernacular	National
0DD10400	Road	1050	3.4	Register-ineligible
8PB16468	103 Shannondale	c. 1950	Masonry	Considered
	Road		Vernacular	National
0DD10400	100 Cl	- 1040	Day and	Register-ineligible
8PB16469	100 Shannondale Road	c. 1948	Frame Vernacular	Considered National
	Road		vernacular	
8PB16470	102 Shannondale	c. 1949	Frame	Register-ineligible Considered
of D10470	Road	C. 1949	Vernacular	National
	Tioau		Vernacular	Register-ineligible
8PB16471	105 Shannondale	c. 1948	Frame	Considered
01210111	Road	0.1010	Vernacular	National
				Register-ineligible
8PB16472	106 Shannondale	c. 1950	Masonry	Considered
	Road		Vernacular	National
				Register-ineligible
8PB16473	109 Shannondale	c. 1952	Masonry	Considered
	Road		Vernacular	National
				Register-ineligible
8PB16474	111 Shannondale	c. 1946	Masonry	Considered
	Road		Vernacular	National
				Register-ineligible
8PB16475	113 Shannondale	c. 1947	Masonry	Considered
	Road		Vernacular	National
0DD::-:-	4454 01	107-	3.5	Register-ineligible
8PB16476	115 ½ Shannondale	c. 1958	Masonry	Considered
	Road 2		Vernacular	National
opp.co.:==	44 × C1	1070	3.5	Register-ineligible
8PB16477	115 Shannondale	c. 1950	Masonry	Considered
	Road		Vernacular	National
				Register-ineligible



FMSF No.	Site Name / Address	Date	Resource Type	National Register Evaluation
8PB16478	108 Shannondale Road	c. 1964	Masonry Vernacular	Considered National Register–ineligible
8PB16479	202 Shannondale Road	c. 1959	Frame Vernacular	Considered National Register–ineligible
8PB16480	110 Wilson Road	c. 1956	Masonry Vernacular	Considered National Register–ineligible
8PB16481	The Center for Family Services of West Palm Beach / 4101 Parker Avenue	c. 1955	Masonry Vernacular	Considered National Register–ineligible
8PB16482	Publix / 804 Southern Boulevard	c. 1959	Masonry Vernacular	Considered National Register–ineligible
8PB16483	4121 Parker Avenue	c. 1955	Masonry Vernacular	Considered National Register–ineligible
8PB16484	4201 Parker Avenue	c. 1964	Masonry Vernacular	Considered National Register–ineligible
8PB16485	4318 Parker Avenue	<b>c.</b> 1948	Masonry Vernacular	Considered National Register–ineligible
8PB16486	Water Tower / 4400 Parker Avenue	c. 1950	Water Supply Structure	Considered National Register–ineligible
8PB16487	South Florida Science Museum / 4301 Dreher Trail North	1961	Modern	Considered National Register–ineligible
8PB17039	Dreher Park / 1100 Southern Boulevard	c. 1924	Historic Resource Group	Considered National Register–ineligible



# 9.2.1 Resource Determined National Register-eligible



Figure 9.2.14: Previously Recorded Seaboard Air Line (CSX) Railroad (8PB12917) within the APE, facing Northeast



### 9.2.2 Resources within the Vedado Historic District (8PB14206)



Figure 9.2.15: Previously Recorded 926 Paseo Andorra (8PB2509), determined a contributing resource to the Vedado Historic District (8PB14206), facing Southeast



Figure 9.2.16: Previously Recorded 904-906 Paseo Andorra (8PB13963), determined a contributing resource to the Vedado Historic District (8PB14206), facing South







Figure 9.2.17: Previously Recorded 910 Paseo Andorra (8PB13964), determined a contributing resource to the Vedado Historic District (8PB14206), facing South



Figure 9.2.18: Previously Recorded 916 Paseo Andorra (8PB13965), determined a contributing resource to the Vedado Historic District (8PB14206), facing Southeast





Figure 9.2.19: Previously Recorded 920 Paseo Andorra (8PB13966), determined a contributing resource to the Vedado Historic District (8PB14206), facing South



Figure 9.2.20: Previously Recorded 934 Paseo Andorra (8PB13968), determined a contributing resource to the Vedado Historic District (8PB14206), facing Southeast





Figure 9.2.21: Previously Recorded 940 Paseo Andorra (8PB13969), determined a contributing resource to the Vedado Historic District (8PB14206), facing Southeast



Figure 9.2.22: Previously Recorded 946 Paseo Andorra (8PB13970), determined a contributing resource to the Vedado Historic District (8PB14206), facing South







Figure 9.2.23: Previously Recorded 1002 Paseo Andorra (8PB13972), determined a contributing resource to the Vedado Historic District (8PB14206), facing Southwest



Figure 9.2.24: Previously Recorded 1014 Paseo Andorra (8PB13973), determined a contributing resource to the Vedado Historic District (8PB14206), facing Southeast







Figure 9.2.25: Previously Recorded 1020 Paseo Andorra (8PB13974), determined a contributing resource to the Vedado Historic District (8PB14206), facing Southeast



Figure 9.2.26: Previously Recorded 1028 Paseo Andorra (8PB13980), determined a contributing resource to the Vedado Historic District (8PB14206), facing South





Figure 9.2.27: Previously Recorded 1008 Paseo Andorra (8PB14053), determined a noncontributing resource to the Vedado Historic District (8PB14206), facing Southeast



Figure 9.2.28: Previously Recorded 1036 Van De Venter Street (8PB14080), determined a contributing resource to the Vedado Historic District (8PB14206), facing Southwest





# 9.2.3 National Register–ineligible Historic Resources



Figure 9.2.29: Previously Recorded 4211 Parker Avenue (8PB3588), facing Northwest



Figure 9.2.30: Previously Recorded Stanley & Bertha Martin House / 4307 Parker Avenue (8PB3589), facing Southwest







Figure 9.2.31: Previously Recorded 107 Shannondale Road (8PB11364), facing Northwest



Figure 9.2.32: Previously Recorded 1125 Magnolia Avenue (8PB14042), facing Northwest





Figure 9.2.33: Previously Recorded 1133 Magnolia Avenue (8PB14043), facing Northeast



Figure 9.2.34: Previously Recorded 1145 Magnolia Avenue (8PB14044), facing Northeast





Figure 9.2.35: Previously Recorded 1136 Magnolia Avenue (8PB14045), facing Southeast



Figure 9.2.36: Previously Recorded 1140 Magnolia Avenue (8PB14046), facing Southeast





Figure 9.2.37: Previously Recorded 1112 Magnolia Avenue (8PB14047), facing Southeast



Figure 9.2.38: Previously Recorded 1048 Van De Venter Street (8PB14057), facing South





Figure 9.2.39: Previously Recorded 1128 Van De Venter Street (8PB14058), facing Southeast



Figure 9.2.40: Previously Recorded 1129 Van De Venter Street (8PB14059), facing North







Figure 9.2.41: Previously Recorded 1125 Van De Venter Street (8PB14060), facing North



Figure 9.2.42: Previously Recorded 3901 Merrill Avenue (8PB14064), facing West





Figure 9.2.43: Previously Recorded 3801 Merrill Avenue (8PB14065), facing West



Figure 9.2.44: Previously Recorded 1115 Magnolia Avenue (8PB14066), facing Northwest





Figure 9.2.45: Previously Recorded 1120 Magnolia Avenue (8PB14067), facing Southeast



Figure 9.2.46: Previously Recorded 1124 Magnolia Avenue (8PB14068), facing South





Figure 9.2.47: Previously Recorded 1132 Magnolia Avenue (8PB14069), facing Southwest



Figure 9.2.48: Previously Recorded 1111 Van De Venter Street (8PB14082), facing Northwest





Figure 9.2.49: Previously Recorded 1115 Van De Venter Street (8PB14083), facing North



Figure 9.2.50: Previously Recorded 1121 Van De Venter Street (8PB14084), facing North





Figure 9.2.51: Previously Recorded 1124 Van De Venter Street (8PB14085), facing Southwest



Figure 9.2.52: Previously Recorded 1120 Van De Venter Street (8PB14086), facing South





Figure 9.2.53: Previously Recorded 1114 Van De Venter Street (8PB14087), facing Southeast

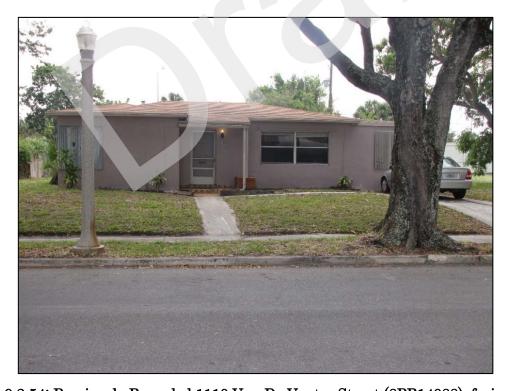


Figure 9.2.54: Previously Recorded 1110 Van De Venter Street (8PB14088), facing South





Figure 9.2.55: Previously Recorded 1115 Van De Venter Street (8PB14089), facing Northeast



Figure 9.2.56: Previously Recorded 1123 Oak Street (8PB14090), facing Northeast





Figure 9.2.57: Previously Recorded 1129 Oak Street (8PB14091), facing Northeast



Figure 9.2.58: Previously Recorded 1133 Oak Street (8PB14092), facing North





Figure 9.2.59: Previously Recorded 1137 Oak Street (8PB14093), facing Northeast



Figure 9.2.60: Previously Recorded 1132 Oak Street (8PB14094), facing South





Figure 9.2.61: Previously Recorded 1130 Oak Street (8PB14095), facing Southeast



Figure 9.2.62: Previously Recorded 1126 Oak Street (8PB14096), facing Southwest





Figure 9.2.63: Previously Recorded 1120 Oak Street (8PB14097), facing Southeast



Figure 9.2.64: Previously Recorded 1121 Magnolia Avenue (8PB14099), facing North





Figure 9.2.65: Previously Recorded 1137 Oak Street (8PB14100), facing Northwest



Figure 9.2.66: Previously Recorded 1111 Oak Street (8PB14101), facing Northeast





Figure 9.2.67: Previously Recorded 1110 Oak Street (8PB14102), facing Southwest



Figure 9.2.68: Previously Recorded 1114 Oak Street (8PB14103), facing South





Figure 9.2.69: Previously Recorded Morrison Field / Palm Beach International Airport (8PB15986), facing West



Figure 9.2.70: Newly Recorded 1050 Andrews Road (8PB16451), facing South East





Figure 9.2.71: Newly Recorded 969 Allendale Road (8PB16452), facing Northwest



Figure 9.2.72: Newly Recorded 1107 Oak Street (8PB16453), facing Northwest





Figure 9.2.73: Newly Recorded 1106 Oak Street (8PB16454), facing South



Figure 9.2.74: Newly Recorded 3910 Merrill Avenue (8PB16455), facing Southeast





Figure 9.2.75: Newly Recorded 3906 Merrill Avenue (8PB16456), facing Southeast



Figure 9.2.76: Newly Recorded Universal Church / 854 Conniston Road (8PB16457), facing Southeast





Figure 9.2.77: Newly Recorded West Palm Gas / 847 Southern Boulevard (8PB16458), facing North



Figure 9.2.78: La Familia Grocery / 835 Southern Boulevard (8PB16459), facing North





Figure 9.2.79: Newly Recorded 1625 Glen Road (8PB16460), facing North



Figure 9.2.80: Newly Recorded 1650 Southern Boulevard (8PB16461), facing Southwest





Figure 9.2.81: Newly Recorded Specialty Glass of the Palm Beaches, Inc. / 1440 Southern Boulevard (8PB16462), facing South



Figure 9.2.82: Newly Recorded 1445 Shannondale Road (8PB16463), facing Northwest





Figure 9.2.83: Newly Recorded 1446 Shannondale Road (8PB16464), facing Southeast



Figure 9.2.84: Newly Recorded 1448 Shannondale Road (8PB16465), facing South





Figure 9.2.85: Newly Recorded 201 Lang Road (8PB16466), facing West



Figure 9.2.86: Newly Recorded Cloud Lake Town Hall / 100 Lang Road (8PB16467), facing Southwest





Figure 9.2.87: Newly Recorded 103 Shannondale Road (8PB16468), facing North



Figure 9.2.88: Newly Recorded 100 Shannondale Road (8PB16469), facing Southwest





Figure 9.2.89: Newly Recorded 102 Shannondale Road (8PB16470), facing South



Figure 9.2.90: Newly Recorded 105 Shannondale Road (8PB16471), facing Northeast





Figure 9.2.91: Newly Recorded 106 Shannondale Road (8PB16472), facing South



Figure 9.2.92: Newly Recorded 109 Shannondale Road (8PB16473), facing North





Figure 9.2.93: Newly Recorded 111 Shannondale Road (8PB16474), facing Northwest



Figure 9.2.94: Newly Recorded 113 Shannondale Road (8PB16475), facing Northeast





Figure 9.2.95: Newly Recorded 115 ½ Shannondale Road (8PB16476), facing Southeast



Figure 9.2.96: Newly Recorded 115 Shannondale Road (8PB16477), facing Northeast





Figure 9.2.97: Newly Recorded 108 Shannondale Road (8PB16478), facing Northeast



Figure 9.2.98: Newly Recorded 202 Shannondale Road (8PB16479), facing Southwest





Figure 9.2.99: Newly Recorded 110 Wilson Road (8PB16480), facing East



Figure 9.2.100: Newly Recorded The Center for Family Services of West Palm Beach / 4101 Parker Avenue (8PB16481), facing Southwest





Figure 9.2.101: Newly Recorded Publix / 804 Southern Boulevard (8PB16482), facing Southeast



Figure 9.2.102: Newly Recorded 4121 Parker Avenue (8PB16483), facing Southwest





Figure 9.2.103: Newly Recorded 4201 Parker Avenue (8PB16484), facing Southwest



Figure 9.2.104: Newly Recorded 4318 Parker Avenue (8PB16485), facing Northeast





Figure 9.2.105: Water Tower / 4400 Parker Avenue (8PB16486), facing Northeast



Figure 9.2.106: Historic Portion of the South Florida Science Museum / South Florida Science Center and Aquarium 4801 Dreher Trail North (8PB16487), facing Southeast





Figure 9.2.107: East Additions and Relocated North Entrance of the South Florida Science Museum / South Florida Science Center and Aquarium 4801 Dreher Trail North (8PB16487), facing Southeast



Figure 9.2.108: Dreher Park / 1100 Southern Boulevard (8PB17039) north of the South Florida Science Museum / South Florida Science Center and Aquarium, facing North







Figure 9.2.109: Dreher Park / 1100 Southern Boulevard (8PB17039) South of Summit Boulevard within the APE, facing South



## 10.0 Conclusions

The objective of this survey was to identify cultural resources within the project APE and assess their eligibility for listing in the National Register according to criteria set forth in 36 CFR Section 60.4.

No newly or previously recorded archaeological sites were identified within the archaeological APE. Background research, including an analysis of current and historical environmental factors, historic maps and records, and previous cultural resources surveys in the area indicated that the project area exhibited a low probability to contain intact archaeological sites. No subsurface testing was feasible within the archaeological APE due to the presence of existing pavement, filled berms, canals and drainage features, buried utilities, and landscaping. Field survey did not identify any evidence of archaeological sites, undisturbed areas, or those with environmental factors indicative of increased archaeological potential.

The historic resources survey identified a total of 95 resources within the historic APE. The identified resources include one railroad segment, two resource groups, one historic district, one water tower, and 90 buildings.

The APE extends into the National Register-listed Vedado Historic District (8PB14206). Thirteen of the previously recorded buildings in the APE contribute to this district (8PB2509, 8PB13963, 8PB13964, 8PB13965, 8PB13966, 8PB13968, 8PB13969, 8PB13970, 8PB13972, 8PB13973, 8PB13974, 8PB13980, and 8PB14080), and one (8PB14053) is a non-contributing resource to the district. The Vedado-Hillcrest Historic District, which includes those resources within the National Register Vedado District, as well as the remainder of the Hillcrest subdivision, was locally-listed within the City of West Palm Beach in 2007.

The undocumented portion of the Seaboard Air Line (CSX) Railroad (8PB12917) within the APE is considered eligible for listing in the National Register. The previously Recorded Morrison Field / Palm Beach International Airport Resource Group (8PB15986) was determined National Register—ineligible by the SHPO.



The 40 previously recorded buildings not located within the National Register Vedado Historic District (8PB3588, 8PB3589, 8PB11364, 8PB14042-8PB14047, 8PB14057-8PB14060, 8PB14064-8PB14069, 8PB14082-8PB14097, 8PB14099, and 8PB14100-8PB14103), water tower (8PB16486), and 36 newly recorded buildings (8PB16451-8PB16485, and 8PB16487) are considered National Register—ineligible. The newly recorded Dreher Park Resource Group (8PB17039) is also considered National Register—ineligible.

## 10.1 Unanticipated Finds

Although unlikely, in the event that human remains are found during construction or maintenance activities, Chapter 872.05 of the *Florida Statutes* will apply and FDOT's *Standard Specifications for Road and Bridge Construction* require that all construction cease. Chapter 872.05 states that, when human remains are encountered, all activity that might disturb the remains shall cease and may not resume until authorized by the District Medical Examiner or the State Archaeologist. The District Medical Examiner has jurisdiction if the remains are less than 75 years old or if the remains are involved in a criminal investigation. The State Archaeologist has jurisdiction if the remains are 75 years of age or more.

## 10.2 Curation

Original forms (Appendix C) and photographs are curated at the FMSF, along with a copy of this report and survey log sheet (Appendix F). Field notes and other pertinent project records are temporarily stored at Janus Research until their transfer to FDOT storage facilities.



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## APPENDIX A

Approved August 2016 CRAS Research Design





## RESEARCH DESIGN

## SR 9 / I-95 AT SR 80 / SOUTHERN BOULEVARD PROJECT DEVELOPMENT & ENVIRONMENT STUDY

(SR 80 MP 19.1 to 20.4 and I-95 MP 24.3 to 25.3)

ETDM No.: 14183/ FAP No.: TBD Financial Project ID: 435516-1-22-02 Palm Beach County



Prepared for: FDOT District Four 3400 W. Commercial Blvd. Ft. Lauderdale, FL 33309

Prepared by: Janus Research, Inc.

In Cooperation with RS&H, Inc. 3125 W. Commercial Blvd., Suite 130 Ft. Lauderdale, FL 33309

August 2016





# $\label{eq:Research Design} $$\operatorname{SR} 9 \ / \ I-95 \ at \ SR \ 80 \ / \ Southern \ Boulevard \ PD\&E \ Study$

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## 1.0 Introduction

The Florida Department of Transportation (FDOT) District Four is conducting a Project Development and Environment (PD&E) Study to evaluate alternatives for the ultimate improvements of the State Road (SR) 9/I-95 and SR 80/Southern Boulevard Interchange in Palm Beach County, Florida.

## 1.1 Project Description

This interchange was one of seventeen interchanges studied as part of the I-95 Interchange Master Plan that reexamined the 2003 I-95 Interchange Master Plan Study and the State Road 9 (SR 9) / I-95 mainline project. That project added a High Occupancy Vehicle (HOV) lane and auxiliary lanes from south of Linton Boulevard to north of PGA Boulevard in Palm Beach County and also included minor improvements to eight interchanges. Overall, the I-95 Interchange Master Plan recommended new short-term and long-term improvements to interchanges based on changes in traffic volumes and updated design standards. The SR 9 / I-95 at SR 80 / Southern Boulevard interchange is located between the Forest Hill Boulevard interchange (1.45 miles to the south), and the Belvedere Road interchange (1.01 miles to the north), and in proximity to multiple municipalities including the City of West Palm Beach, Town of Cloud Lake, Town of Glen Ridge, and unincorporated Palm Beach County. Figure 1.1.1 depicts the project location.

This interchange project proposes to improve interchange operations to address traffic spillback onto SR 9 / I-95, reduce congestion, and increase safety. This project will also be developed with consideration to the potential extension of the I-95 Express Lanes through this interchange area. Based upon the traffic operations analysis conducted for the interchange and adjacent signalized intersections [as documented in the I-95 (SR-9) Interchange at Southern Boulevard (SR-80) in Palm Beach County Interchange Concept Development Report], the following preliminary short-term and long-term improvements have been identified for this interchange:







2020 Opening Year (Short-Term) Recommended Improvements:

- Add an additional eastbound right-turn lane (dual) on the SR 80 / Southern Boulevard bridge at the SR 9 / I-95 southbound on-ramp.
- Add an additional right-turn lane (dual) on the SR 9 / I-95 northbound off-ramp.

2040 Design Year (Long-Term) Recommended Improvements:

- Add an eastbound-to-northbound single lane flyover ramp to access the SR 9 / I-95 northbound on-ramp.
- Add a westbound-to-southbound single lane flyover ramp to access the SR 9 / I-95 southbound on-ramp.
- Realign the SR 9 / I-95 northbound off-ramp approach to SR 80 / Southern Boulevard and add an additional left-turn lane (quadruple) and right-turn lane (dual).
- Add two additional right-turn lanes (triple) to the SR 9 / I-95 southbound off-ramp.
- Add an additional eastbound and westbound left-turn lane (dual) on SR 80 / Southern Boulevard at Parker Avenue.
- Add an additional northbound left-turn lane (dual) on Parker Avenue at SR 80 / Southern Boulevard.
- Add an exclusive southbound right-turn lane on Parker Avenue at SR 80 / Southern Boulevard.

This project will evaluate the improvements listed above, as well as, the No-Build and two additional Build alternatives for the interchange.

SR 9 / I-95 is currently a ten-lane, divided interstate freeway from north of the Congress Avenue interchange to north of the PGA Boulevard interchange providing four general purpose lanes and one HOV lane in each direction. Auxiliary lanes are also provided in both the northbound and southbound directions on various segments throughout the corridor. The existing right-of-way varies as it approaches the interchange, but the typical right-of-way ranges from approximately 300 to 600 feet. As part of the Strategic Intermodal System (SIS) and one of two major expressways (Florida's Turnpike being the other) that connect the major employment centers and residential areas of Miami-Dade, Broward and Palm



Beach Counties, SR 9 / I-95 serves an important role in facilitating the north-south movement of traffic in Southeast Florida.

Under the jurisdiction of the Florida Department of Transportation (FDOT), SR 80 / Southern Boulevard is an eight-lane divided, urban principal arterial designated as an SIS facility west of SR 9 / I-95, and a four-lane divided, urban principle arterial east of SR 9 / I-95. This east-west facility currently bridges over the South Florida Rail Corridor (SFRC) / CSX Railroad and SR 9 / I-95. SR 80 / Southern Boulevard at the SR 9 / I-95 interchange is a typical diamond configuration and has dual left-turn lanes and a single right-turn lane in both the eastbound and westbound directions to access the SR 9 / I-95 on-ramps. The existing right-of-way varies from approximately 135 feet east of SR 9 / I-95 to 180 feet west of SR 9 / I-95. Sidewalks and designated bicycle lanes are provided along both sides of SR 80 / Southern Boulevard within the area of influence.

## 1.2 Project Purpose

The purpose of the project is to enhance overall traffic operations at the existing interchange of SR 9 / I-95 and SR 80 / Southern Boulevard by providing improvements to achieve acceptable Levels of Service (LOS) at the interchange in the future condition (2040 Design Year). Conditions along SR 80 / Southern Boulevard are anticipated to deteriorate below acceptable LOS standards if no improvements occur by 2040; the interchange will have insufficient capacity to accommodate the projected travel demand.

## 1.3 Project Need

The need for the project is based on the need to improve operational capacity, improve overall traffic operations in order to accommodate future growth and development, improve safety conditions, and enhance emergency evacuation and response times.

This project is anticipated to improve traffic operations at the SR 9 / I-95 and SR 80 / Southern Boulevard interchange and study area roadways / intersections by implementing operational and capacity improvements to meet the future travel demand projected as a result of Palm Beach County population and employment growth.



Based upon the traffic operations analysis conducted for the SR 9 / I-95 at Southern Boulevard (SR-80) interchange and adjacent signalized intersections [documented in the *I-95 (SR-9) Interchange at Southern Boulevard (SR-80) in Palm Beach County Interchange Concept Development Report*], the existing AM and PM peak hour traffic conditions for the four study intersections along SR 80 / Southern Boulevard range from LOS A to D in the AM peak hour, and from LOS B to D in the PM peak hour. Without interchange improvements, the future year (2040) AM peak LOS will decline and range from B to F. PM peak hour LOS will range from C to F. Although all of the intersections along SR 80 / Southern Boulevard operate at LOS D or better under existing conditions, a noteworthy point is that several of the individual through and turning movements at the intersections (which include the SR 9 / I-95 on / off ramp approaches) operate at LOS F during both the AM and PM peak periods. Without the proposed improvements, the intersections are projected to experience excessive delays and queuing, and operate below acceptable LOS standards by the 2040 Design Year.

Commercial retail / office, hotel and residential land uses are located adjacent to the interchange. Residential, hotel and commercial office uses are located along SR 80 / Southern Boulevard west of SR 9 / I-95. Predominantly residential and industrial uses are located to the west of Gem Lake Drive, while residential and commercial uses are located to the east of SR 9 / I-95. According to the Future Land Use Maps for Palm Beach County, the project area is to remain relatively unchanged.

Population within the vicinity of the interchange is anticipated to increase by approximately 12% from 2005 to 2035 with the majority of the growth occurring southeast of the SR 9 / I-95 at SR 80 / Southern Boulevard interchange. Employment is expected to increase by approximately 784% from 2005 to 2035 with major increases in the areas located northeast and southwest of the interchange. These projections are based on data derived from the enhanced Southeast Regional Planning Model (SERPM) version 6.5, Managed Lanes Model (upgraded to include specific subarea improvements for the I-95 Interchange Master Plan). As such, the proposed improvements will be critical in supporting growth within the vicinity of the interchange and the overall vision of Palm Beach County.



The *I-95 (SR-9) Interchange at Southern Boulevard (SR-80) in Palm Beach County Interchange Concept Development Report* included a safety analysis of the project area. The total number of crashes in the three-year period 2010 through 2012 was 119, with 31% of those being rear-end type crashes, the predominant type of incident. FDOT's high crash location reports, for the period 2010 through 2012, provide locations that have a higher crash rate as compared to crash rates for similar statewide roadways. Based on FDOT's 2011 high crash location report, the SR 9 / I-95 at SR 80 / Southern Boulevard interchange is considered a high crash location.

The proposed improvements are anticipated to provide additional through and turn lanes, as well as interchange ramp improvements, to help reduce conflict points and the potential occurrence of collisions at the interchange.

SR 9 / I-95 and SR 80 / Southern Boulevard serve as part of the emergency evacuation route network designated by the Florida Division of Emergency Management. Also designated by Palm Beach County as evacuation facilities, SR 9 / I-95 and SR 80 / Southern Boulevard are critical in facilitating traffic flows during emergency evacuation periods as they connect other major arterials and highways of the state evacuation route network. This project is anticipated to improve emergency evacuation capabilities by enhancing connectivity and accessibility to SR 9 / I-95 and other major arterials designated on the state evacuation route network from the west and east, and increase the operational capacity of traffic that can be evacuated during an emergency event.



## 2.0 Area of Potential Effect

The area of potential effect (APE) is determined by evaluating the type, location, extent of improvements under consideration, and the possible effects these improvements could have on cultural resources. Normally, archaeological and other below-ground resources will be affected by ground disturbing activities and changes in ownership status. Structural resources and other above ground sites, however, are often impacted by those activities as well as alterations to setting, access and appearance. As a consequence, the survey methodologies for these two broad categories of sites differ. Based on these factors, the APE for archaeological and historic resources will be developed once project alternatives are finalized.



#### 3.0 Proposed Methodology

The CRAS will employ a phased approach beginning with preliminary background research. This will be followed by archaeological and historic resources field survey, data analysis, completion of FMSF forms for identified cultural resources, and report production.

#### 3.1 Background Research

The initial phase of work will consist of a thorough review of archaeological and historical literature and a background information search pertinent to the project APE. This will be used to determine the types, chronological placement, and spatial patterning of cultural resources within the project APE, and to determine the extent of previous cultural resource investigations within the area. The purpose of this research is to identify cultural resources listed in, determined eligible for, or considered eligible for listing in the National Register of Historic Places (National Register) according to the criteria set forth in 36 CFR Section 60.4 and to identify any cultural resources that may be effected by the proposed project improvements.

This investigation will include a search of Florida Master Site File (FMSF) data1; a review of the Efficient Transportation Decision Making (ETDM) Programming Screen Summary Report for the project (ETDM Project #14183); Palm Beach County, City of West Palm Beach, and local site inventories; unpublished cultural resource management (CRM) reports; local soil surveys; Palm Beach County Property Appraiser data; and an analysis of historic documents including General Land Survey (GLO) historic plat maps and surveyors' field notes, tract book records, Sanborn Fire Insurance Maps, aerial photographs, and USGS quadrangle maps.

<sup>&</sup>lt;sup>1</sup> The search of the FMSF data will include the most current information provided by the FMSF on a quarterly basis (last update April 2016) including Geographic Information Systems (GIS) data maintained by the FMSF. This information is based on the most current FMSF data, which is not a comprehensive inventory of cultural resources and their significance and may not reflect existing conditions. Because the inventory of resources is not all-inclusive on a statewide basis, gaps in data may exist. It can be used as guide but should not be used to determine the official position of the FDHR/SHPO regarding the significance of a resource.





The results of the background research and literature review will be used to develop a brief summary of the APE's history, prehistoric and historic archaeological context, and pertinent environmental features for the CRAS report. This information will provide the context in which the significance of any archaeological sites or historic structures identified during the project can be evaluated in terms of its eligibility for listing in the National Register, both individually or as a part of a district.

#### 3.2 Archaeological Field Survey

Due to the developed nature of the archaeological APE, the archaeological survey will generally focus on the locations of previously recorded and unevaluated archaeological sites, as well as previously unsurveyed areas not currently consisting of hardscape or buried utilities.

Archaeological field survey will include a surface inspection to document current conditions and look for evidence of mounds, middens, or other structural evidence of human occupation as well as subsurface testing when feasible. Whenever possible, shovel tests will be excavated systematically at 25-meter (82-feet) intervals within high site potential zones and at 50-meter (164-feet) intervals within moderate site potential zones. Shovel tests will be excavated at 100-meter (328-feet) intervals in low site potential zones for at least 10 percent of the archaeological APE, if possible. Shovel testing will also be conducted judgmentally within areas determined in the field to be likely to contain archaeological sites, regardless of the potential zone designation or testing interval. In the event that archaeological sites or isolated finds are identified, these resources will be bound by testing conducted at 12.5-meter (41-feet) intervals where feasible to determine the limits of the site boundaries within the archaeological APE.

Subsurface testing will use conventional testing methods throughout the investigation. Shovel tests will be circular and roughly 50 centimeters (20 inches) in diameter. They will be excavated to a minimum depth of one meter (39 inches), unless excavation is inhibited by pit slumping due to the influx of water or by subsurface obstructions such as solid fill, solid limestone, or concreted clay. All excavated soil will be screened through 6.35-mm (4-



inch) hardware cloth suspended from portable wooden frames. After screening is completed, the screened soil will be used to fill the shovel test. Standard archaeological methods for recording field data will be followed throughout the project. The identification number, location, stratigraphic profile, and soil descriptions will be recorded for every shovel test performed. Field notes will include artifact counts, provenience information, and description of any cultural feature encountered during testing. The location of all shovel tests will be recorded on aerial photographs. All artifacts discovered during surface inspection will be collected, bagged by provenience, and their locations marked on the project maps. Whenever possible, artifacts will be recovered in place, with both the vertical and horizontal position of the artifacts recorded.

If human remains are found during the CRAS, Chapter 872.05 of the Florida Statutes will apply. Chapter 872.05 states that, when human remains are encountered, all activity that might disturb the remains shall cease and may not resume until authorized by the District Medical Examiner or the State Archaeologist. The District Medical Examiner has jurisdiction if the remains are less than 75 years old or if the remains are involved in a criminal investigation. The State Archaeologist has jurisdiction if the remains are 75 years of age or more.

#### 3.3 Historic Resources Field Survey

A team consisting of an architectural historian and technical assistant will conduct a historic resources survey to ensure that all unrecorded historic resources built during 1968 or earlier within the historic resources APE are identified, properly mapped, and photographed. The historic resources survey will use standard field methods to identify and record historic resources. All resources within the APE will receive a preliminary visual reconnaissance. Any resource with features indicative of 1968 or earlier construction materials, building methods, or architectural styles will be noted on aerial photographs and a USGS quadrangle map. Photographs will be taken with a high resolution digital camera and a log will be kept to record the resource's physical location and compass direction of each photograph.



For each resource identified, FMSF forms will be completed with field data, including notes from site observations, and information obtained through research. The estimated date of construction, distinctive features, and architectural style will be noted. Each resource's individual significance will then be evaluated for its potential eligibility for inclusion in the National Register. Historic physical integrity will be determined from site observations, field data, and photographic documentation. A review of the Palm Beach County Property Appraiser data; coordination with Mr. Christian Davenport, County Archaeologist, Ms. Friederike H. Mittner, City Historic Preservation Planner, and other local repositories; and interviews with available local residents will also be conducted to obtain information regarding significant local resources and known significant historical associations.

Concentrations of historic resources within the APE will be reviewed to assess the potential for historic districts. Each resource's present condition, location relative to other resources, and distinguishing neighborhood characteristics will be noted and photographed for accurate assessment of National Register eligibility. Historic research will be conducted to evaluate the area's historic and architectural significance.

Extant previously recorded historic resources within the historic resources APE will be identified and evaluated based on the current conditions for National Register eligibility. Updated FMSF forms will be prepared for those resources that exhibit notable changes since their previous recordation including changes to their National Register eligibility, and for those resources that have not been previously evaluated by the State Historic Preservation Officer (SHPO). In addition, a list of all previously recorded historic resources within the historic resources APE that have been demolished since their previous recordation will be included within the CRAS document.

#### 3.4 **Analysis**

All identified cultural material will be cleaned, catalogued, stabilized (if required), packaged, and temporarily stored until their transfer to the FDOT storage facilities. Artifacts will be carefully washed clean of sand and dirt, and allowed to air-dry. All materials will be processed according to their provenience. Initial sorting of the artifacts



will be done during the re-packaging of materials after they have been allowed to dry. Artifact analysis will involve the morphological and functional classification of artifacts and, if possible, the determination of their temporal/cultural affiliations.

#### 3.5 FMSF Form Preparation

FMSF forms will be completed for all newly identified cultural resources, as well as those resources that exhibit notable changes since their previous recordation, resources requiring a change to their National Register eligibility, and resources that have not been previously evaluated by the SHPO. The FMSF forms will contain photographs, and location maps, as appropriate. Continuation sheets discussing the significance of potentially eligible historic resources will also be prepared as needed.

#### 3.6 Report Preparation

The CRAS report will comply with standards set in the Florida Division of Historical Resources' (FDHR) Cultural Resource Management Standards and Operational Manual (February 2003); Part 2, Chapter 12 (Archaeological and Historic Resources) of the FDOT PD&E Manual (revised, January 1999); and Chapter 1A-46 (Archaeological and Historical Report Standards and Guidelines), Florida Administrative Code.

A draft report presenting the methods, findings, evaluations, and recommendations of the CRAS will be prepared and submitted to the FDOT for review and comment. Narratives will be included for all cultural resources that are listed, eligible, or considered eligible for listing in the National Register. The remaining identified cultural resources will be summarized in tabular form. The locations of all cultural resources within the project APE will be shown on aerial mapping within the CRAS document.

Once the document has been reviewed and comments have been received, the report will be finalized and submitted to the FDOT, along with the original FMSF forms, Survey Log, and a CD containing the electronic files required for submittal to the SHPO.



#### Results of Preliminary Background Research 4.0

The review of the ETDM Programming Screen Summary Report for the project, assigned a Moderate Degree of Effect for Historic and Archaeological Resources (ETDM Project #14183). The Environmental Screening Tool (EST) GIS analysis identified two previously recorded historic resources, the Seaboard Air Line Railway and the National Registerlisted Vedado Historic District, within 300 feet of the proposed project. An additional 180 historic structures were noted within a 2,640-foot (one half mile) project buffer. The National Register-eligible Florida East Coast Railway and FDOT Bridge No. 930053 were also noted within close proximity of the project area. The EST GIS analysis was based on a buffer that was larger than the project corridor, and was updated through a search of the current FMSF data to focus on those resources located within or adjacent to the project corridor. The updated results are presented in the following sections. As this search is based on the limits of the current project corridor, the numbers of resources will differ from the results of the ETDM search discussed above.

#### Previously Conducted Cultural Resource Surveys 4.1

The work of previous investigators was reviewed to gather information about the types of precontact and early historic period sites that could be expected to occur within the project corridor and surrounding area. An extensive search of pertinent literature and records was conducted to determine the locations of previously recorded National Register-listed, eligible, and potentially eligible resources within and adjacent to the project corridor, as well as any archaeological and historical assessments of other tracts of land in the area.

The FMSF identified nine previously conducted surveys that partially or entirely encompass the project corridor. These surveys are listed in Table 4.1.1. None of the surveys included comprehensive archaeological testing of the project corridor. The project corridor has not been comprehensively surveyed for historic resources. Most of the previously historic structures identified adjacent to the project corridor are not associated with a manuscript.



Table 4.1.1: Previous Cultural Resource Surveys Within and Adjacent to the Project Corridor

FMSF No.	Title	Year	Authors
1728	Proposed Upgrading of SR 80 from West of Forest Hill Boulevard to East of SR 9/I-95.	1988	Browning, William D. and Melissa G. Wiedenfeld
2035	West Palm Beach Survey: First Year Final Report.	1989	Miller, Elizabeth L.
2203	West Palm Beach Survey: Second Year Final Report.	1990	Miller, Elizabeth L.
3283	Cultural Resource Assessment Survey of the I- 95/Palm Beach International Airport Connector Alternative 3-A, Palm Beach County, Florida	1992	Austin, Robert J., Charles Fuhrmeister, and Howard F. Hansen
5844	Tri-County Commuter Rail Authority Double Track Corridor Improvement Program for Segment 5	1999	Janus Research, Inc.
5928	A Preliminary Archaeological Survey of the City of West Palm Beach, Florida	2000	Austin, Robert J.
9345	A Cultural Resource Reconnaissance of Three Proposed Pond Locations Along State Road (SR) 80 Interstate 95 Interchange at SR 80 (Southern Boulevard) in Palm Beach County, Florida	2002	Estabrook, Richard and Cynthia L. Sims
14000	Cultural Resources Reconnaissance Study South Florida East Coast Corridor Transit Analysis Miami- Dade, Broward and Palm Beach Counties	2006	Janus Research
19884	Cultural Resource Assessment Survey and Archeological Assessment in Support of Environmental Impact Statement for Airfield Improvement Project at Palm Beach International Airport, West Palm Beach, Florida	2008	Brown, Marvin, A.

#### 4.2 Previously Recorded Archaeological Sites

A search of the FMSF data identified no archaeological sites within the archaeological APE. In addition, no archaeological resources are recorded within one mile of the APE. A search of in-house Palm Beach County data noted that the APE is not located within any of the archaeological predictive zones described in the Prehistoric Resources in Palm Beach County: A Preliminary Predictive Study (Kennedy et al. 1991).



#### Previously Recorded Historic Resources 4.3

The FMSF background identified 22 previously recorded historic buildings adjacent to the project corridor, most of which have not been evaluated by the SHPO. Twenty of these buildings are located within the boundaries of the National Register-listed Vedado Historic District (8PB14206). This resource is locally listed as the Vedado-Hillcrest Historic District (City of West Palm Beach 2010). The Seaboard Air Line Railroad (8PB12917) is adjacent to the project corridor as it traverses under SR 80 just west SR 9 / I-95. It has been determined by SHPO to be National Register-eligible. These resources are listed in Table 4.3.1 and illustrated in Figure 4.3.1.

Table 4.3.1: Previously Recorded Historic Resources Adjacent to the Project Corridor

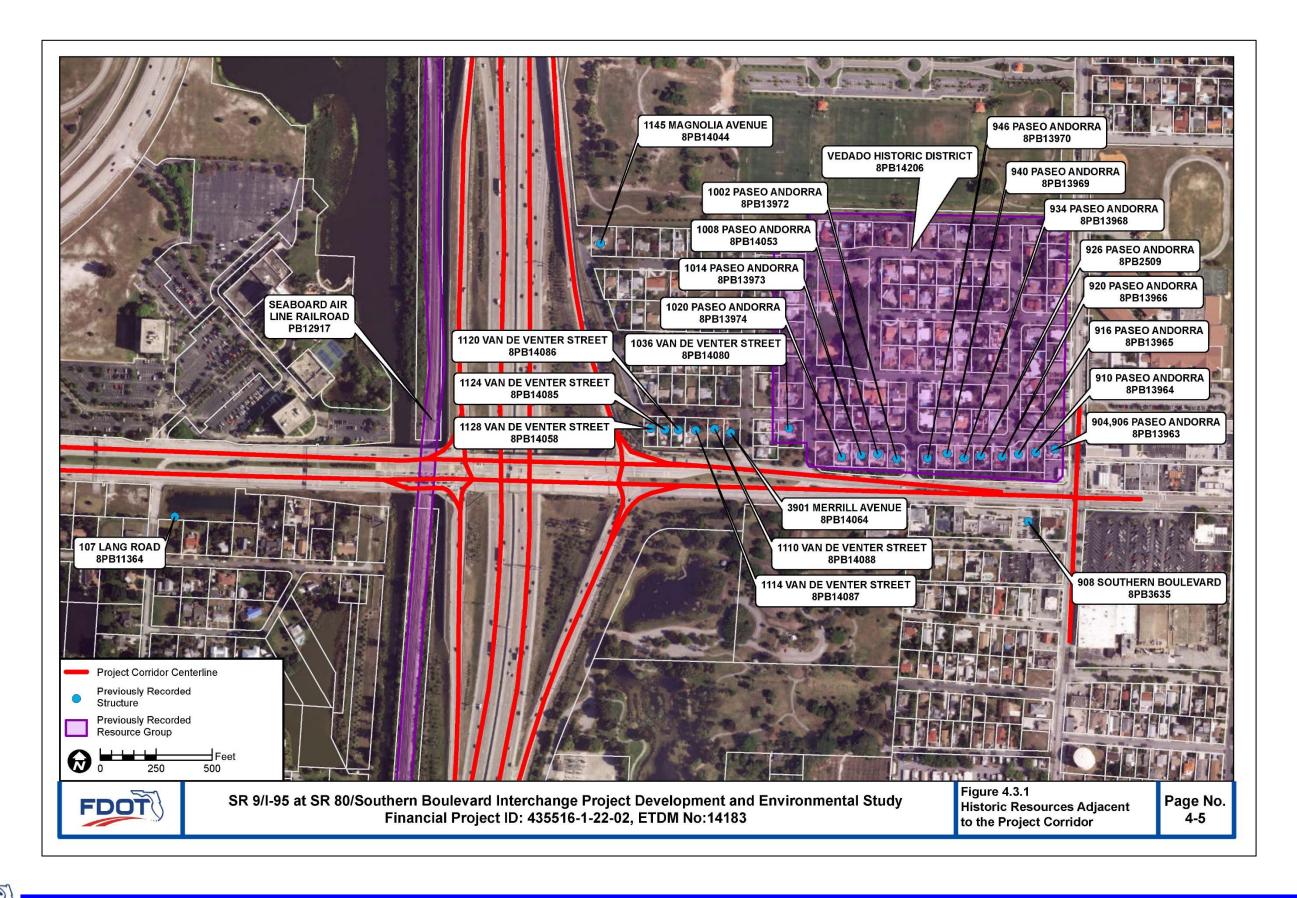
FMSF	Resource Name /	Year	Resource Type /	National Register
No.	Address	Built	Style	Evaluation*
8PB2509	926 Paseo Andorra	1925	Mediterranean Revival ca. 1880-1940	Not evaluated
8PB3635	908 Southern Boulevard	c1926	Mission	Not evaluated
8PB11364	107 Lang Road	1930	Frame Vernacular	Ineligible
8PB12917	Seaboard Air Line Railroad	20 <sup>th</sup> Century	Historic Linear Resources	Eligible
8PB13963	904,906 Paseo Andorra	1950	Minimal Traditional	Not evaluated
8PB13964	910 Paseo Andorra	1952	Minimal Traditional	Not evaluated
8PB13965	916 Paseo Andorra	1953	Ranch	Not evaluated
8PB13966	920 Paseo Andorra	1950	Ranch	Not evaluated
8PB13968	934 Paseo Andorra	1947	Minimal Traditional	Not evaluated
8PB13969	940 Paseo Andorra	1951	Ranch	Not evaluated
8PB13970	946 Paseo Andorra	1946	Minimal Traditional	Not evaluated



FMSF	Resource Name /	Year	Resource Type /	National Register
No.	Address	Built	Style	Evaluation*
8PB13972	1002 Paseo Andorra	1951	Other	Not evaluated
8PB13973	1014 Paseo Andorra	1952	Other	Not evaluated
8PB13974	1020 Paseo Andorra	1952	Other	Not evaluated
8PB14053	1008 Paseo Andorra	1951	Ranch	Not evaluated
8PB14058	1128 Van De Venter Street	1951	No style	Not evaluated
8PB14064	3901 Merrill Avenue	1954	Ranch	Not evaluated
8PB14080	1036 Van De Venter Street	1948	Ranch	Not evaluated
8PB14085	1124 Van De Venter Street	1952	Ranch	Not evaluated
8PB14086	1120 Van de Venter Street	1952	Ranch	Not evaluated
8PB14087	1114 Van De Venter Street	1949	Frame Vernacular	Not evaluated
8PB14088	1110 Van De Venter Street	1954	Ranch	Not evaluated
8PB14044	1145 Magnolia Avenue	1950	Ranch	Not evaluated
8PB14206	Vedado Historic District	Early 20 <sup>th</sup> Century	Resource Group	National Register– listed

<sup>\*</sup> As recorded in the FMSF; may require re-evaluation







#### 4.4 Potential Historic Resources

A search of the Palm Beach County Property Appraiser identified 16 parcels adjacent to the project corridor with Actual Year Built (AYRB) dates of 1968 or earlier that do not contain a previously recorded building:

- 854 Conniston Road
- 1650 Glen Road
- 1700 Glen Road
- 3910 Merrill Avenue
- 1028 Paseo Andorra
- 3815 Parker Avenue 1
- 109 Shannondale Road A
- 113 Shannondale Road 1
- 115 Shannondale Road 2
- 804 Southern Boulevard
- 829 Southern Boulevard
- 835 Southern Boulevard
- 847 Southern Boulevard
- 1440 Southern Boulevard
- 1600 Southern Boulevard
- 1650 Southern Boulevard

A review of the FDOT bridge records did not identify any unrecorded historic bridges within or adjacent to the project corridor (FDOT, Office of Maintenance 2016).

#### 4.5 Archaeological Site Potential

Four environmental factors are typically employed in predicting site locations: soil type (soil drainage), distance to fresh (potable) water, distance to hardwood hammocks, and topography. Zones of archaeological site potential are designated based on these environmental factors, previous research conducted within the Glades cultural region, and will conform to the guidelines set forth in the FDOT Cultural Resource Management Handbook (December 2004).



Probability zones along existing roads can be affected by underground utilities and the resulting effects of road construction which often include berms and ditches. Areas that may have originally been moderate or high site potential zones and are directly affected by modern development may decrease in potential due to soil disturbance.

The project corridor is located in Sections 32 and 33 of Township 43 South, Range 43 East; and Sections 4 and 5 of Township 44 South, Range 43 East of the Palm Beach United States Geological Survey (USGS) quadrangle (1946 Photorevised [PR] 1983). The project is located near the border of the Eastern Valley and Atlantic Coastal Ridge physiographic provinces (White 1970: Map 1-C). Elevations within the Eastern Valley in Palm Beach County range between 10 and 20 feet above sea level (USDA 1978:1), whereas the Coastal Ridge can reach over 50 feet above sea level (USDA 1978:81). Elevations within the project corridor generally rise from west to east, and range between 13 feet and 26 feet above sea level.

A review of the GLO historic plat maps (Florida Department of Environmental Protection [FDEP] 1859a, 1859b) and surveyors' field notes (FDEP 1845, 1858a, 1858b) was conducted to look at past environmental conditions within and surrounding the project corridor. The project corridor was mostly described as marsh. Pine was noted at the westernmost end of the project corridor and at the current location of the intersection of SR 9 and SR 80. The project corridor east of Parker Avenue was described as a pine and oak ridge. No hammocks were identified on the plat maps or in the surveyors' notes within or adjacent to the project corridor.

In southern Florida, early historic period sites frequently co-occur with precontact archaeological sites. This is often the result of environmental conditions found desirable by both groups: better-drained upland knolls near transportation routes (i.e., historic trails and major rivers). Because so little of the pre-urban environment remains, historic plat maps and surveyors' notes were used to identify pre-urbanization environmental features that could possibly contain or be associated with precontact sites or early historic period sites. The review did not identify any military forts, roads, encampments, battlefields, homesteads, or historical Native American villages or trails within or adjacent to the project corridor.



A review of historic aerials from 1940, 1964, 1968, and 1969 (University of Florida, George A. Smathers Libraries 2004–2011; FDOT, Surveying and Mapping Office 2016) was conducted to examine land use during the mid-1900s. By 1940, SR 80 was extant as a paved two-lane roadway that appeared to be carried over the Seaboard Air Line Railroad (8PB12917) by a bridge. The project corridor west of the railroad was surrounded by lowland that appeared mostly undeveloped. Development increased east of the railroad, where gridded streets were evident in what is currently the Vedado Historic District (8PB14206). Urban development continued through the 1960s, which included soil drainage and modification. Cleared land was evident on the aerial photographs north and south of SR 80 and the current location of SR 9 / I-95. No hammocks were evident within or adjacent to the project corridor.

Soils can also provide information about environmental conditions prior to development. A review of the Soil Survey of Palm Beach County Area, Florida (USDA 1978) noted that by the late-1970s, the project corridor was located at the confluence of three general soil associations that included natural and urban soils with varying vegetation, topography, and drainage qualities. These general soil associations are the St. Lucie-Urban Land-Paola, Quartzipsamments-Urban Land, and Basinger associations.

The drainage characteristics and environmental association for each of the nine detailed soil types located within the project corridor are included in Table 4.5.1. At the time the soil survey was conducted in the late-1970s, the majority of the detailed soil types located within the project corridor were either poorly to very poorly drained or indicative of disturbance associated with urban development. The exception is the Pomello fine sand detailed soil type, which is moderately well drained and located within areas of low ridges and knolls.



Table 4.5.1: Characteristics of Detailed Soil Types Within the Project Area

Drainage Characteristics	Soil Type	Environmental Association
Excessively Drained	St. Lucie-Urban land complex	The St. Lucie portion of this complex consists of level to sloping soils that have been modified by cutting, grading, or shaping for urban development, which includes lawns, vacant lots, and playgrounds. The urban land portion of this complex consists of developed areas of streets, sidewalks, buildings, and other structures. No natural vegetation remains.
Somewhat Poorly Drained	Arents-Urban land complex	The Arents portion of this complex consists of thick layers of sandy fill material placed over low, wet soils in preparation for urban use, which includes lawns, vacant lots, and other open land. The urban land portion of this complex consists of developed areas of streets, sidewalk, parking lots, buildings, and other structures. No natural vegetation remains.
Moderately Well Drained	Pomello fine sand	Nearly level to gently sloping on low ridges and knolls with natural vegetation consisting of slash pine, sand pine, scrub oak, sawpalmetto, inkberry, sand plum, fetterbush, pineland threeawn, and other native grasses.
	Basinger fine sand	Nearly level and located in broad, grassy sloughs.  Natural vegetation consists of St. Johnswort, slash pine, southern bayberry, scattered cypress, and native grasses.
Poorly Drained	Basinger-Urban land complex	The Basinger portion of this complex consists of modified areas with 15 inches of fill material over the original surface. This includes lawns and vacant lots. The urban land portion of this complex consists of developed areas of sidewalk, streets, driveways, buildings, and other structures. No natural vegetation remains.
Poorly Drained	Myakka sand	Level areas of broad, flatwoods with natural vegetation consisting of slash pine, sawpalmetto, inkberry, fetterbush, pineland threeawn, and other grasses. Some large areas of this soil type are improved pasture or cultivated crops.



Drainage Characteristics	Soil Type	Environmental Association
	Myakka-Urban land complex	The Myakka portion of this complex consists of modified areas with 12 inches of fill material over the original surface. This includes lawns, vacant lots, and playgrounds. The urban land portion of this complex consists of developed areas of streets, sidewalk, driveways, houses, and other structures. Most areas of this complex have been drained to some degree and no natural vegetation remains.  Level areas in shallow depressions, ponds, and
Poorly Drained	Myakka sands, depressional	drainageways with natural vegetation consisting of St. Johnswort, cypress, melaleuca, maidencane, needlegrass, and sand cordgrass.
	Urban land	Developed areas consisting of streets, buildings, parking lots, shopping centers, industrial parks, airports, and other structures. Areas of open land consist of laws, parks, vacant lots, and playgrounds that are altered to an extent that the former soils are longer be recognized. No natural vegetation remains.

Source: USDA 1978:11, 13-14, 24-25, 34, 38, 42

The project corridor is currently located along SR 9 / I-95 and SR 80 / Southern Boulevard, and consists of paved roadways at various elevations, as well as grassy shoulders and medians. The level of development within the project corridor and the surrounding area has removed the natural vegetation. Based on these factors, the project corridor was determined to have a low probability for containing intact archaeological sites.



#### References Cited 5.0

#### City of West Palm Beach

Map 9: Historic District Boundaries. City of West Palm Beach Comprehensive Plan Map Series, Planning and Zoning Department. Electronic document: http://wpb.org/CMSPages/GetAmazonFile.aspx?path=~\wpb\_website\media\com prehensive-plan-maps\map-9-historic-sites-and-district-boundaries-rd-2010.pdf&hash=b1459ae088aee4c9b30d3aee316ac92969aa5191e6360841e6eabb17 6c531395, accessed June 27, 2016.

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- 1859a Plat Map for Township 43 South, Range 43 East. Division of State Lands, Board of Trustees Land Document System. Electronic document, http://tlhdslweb.dep.state. fl.us/default.asp?f1=STM&DestinationPage=Execute.asp, accessed April 15, 2016.
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- 18458b Surveyor's Notes for border of Township 44 South, Range 43 East. Electronic document, http://labins.org/survey\_data/landrecords/landrecords.cfm, accessed April 15, 2016.

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2016 Bridge Information Documents, 2016 Quarter. Electronic document, http://www.dot.state.fl.us/statemaintenanceoffice/STR/BI/2016 2nd Quarter.pdf, accessed June 14, 2016.

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2004-2011 Aerial Photography: Florida Collection. University of Florida Digital Collections. Electronic documents, http://ufdc.ufl.edu/aerials, accessed June 14, 2016.

White, William A.

1970 The Geomorphology of the Florida Peninsula. Geological Bulletin No. 51, Bureau of Geology, State of Florida Department of Natural Resources.



## **APPENDIX B**

## **Previous FMSF Forms**





First Site Form Recorded for this Site? YES

## HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8

Recorder #

Field Date 3/3/2008

Form Date 10/31/2008

FormNo 200803

FormNo = Field Date (YYYYMM)

GENERAL INFORMATION
Site Name (address if none) 926 Paseo Andorra Multiple Listing (DHR only) PB14206
Other Names >> [Suite Property of the Property
Survey or Project Name Vedado Historic District Survey#
National Register Category Building(s)
Address
Street No. Direction Street Name Street Type Direction Suffix
926 Paseo Andorra
Cross Streets (nearest/ between) Paseo Navarra
City / Town (within 3 miles) West Palm Beach In Current City Limits? YES
County Palm Beach Tax Parcel #(s) 74-43-43-33-06-001-0150
Subdivision Name Vedado Block 1 Lot 15
Ownership Private Individual
Name of Public Tract (e.g., park)
Route to (especially if no street address)
MAPPING A SECOND OF THE PROPERTY OF THE PROPER
USGS 7.5' Map Name Publication Date >> PAIM_BEACH; 1986
Township: Range: Section: 1/4 section: >> 438.;43E.;33;UNSP.
Irregular Section Name:
Landgrant
UTM: Zone Easting Northing
Plat or Other Map (map's name, location)
<b>DESCRIPTION</b>
Style Mediterranean Revival Other Style
Exterior Plan Irregular Other Exterior Plan
Number of Stories 3
Structural System(s) >> Structural System(s)
Other Structural System(s)
Foundation Type(s) >> Other
Other Foundation Types crawl
Foundation Material(s) >>
Other Foundation Material(s)
Exterior Fabric(s) >> Studeo Studeo
Other Exterior Fabric(s) textured stucco
Roof Type(s) >> Flat
Other Roof Type(s) with parapet; hip
Roof Material(s) >> Barrel tile
Other Roof Material(s)
Roof Secondary Structure(s) (dormers etc) >>
Other Roof Secondary Structure(s)
Number of Chimneys 1 Chimney Material Others
Chimney Material Other  Other Chimney Material(s) Finished with struces; brick gen
Other Chimney Material(s) finished with stucco; brick cap Chimney Location(s) center with brick arch
LOWDROUTECAUDIE CONTOU WITH DEICK AECD

## HISTORICAL STRUCTURE FORM

<u> Name in Augustian (1988)</u>	DESC	CRIPTION (continued)		
Window Descriptions multi-lite	casement, SH, an	nd fixed; wood and vi	nyl; porthole opening	<u> </u>
Main Entrance Description (stylistic de	tails) North, cover	ed; under arch with w	wrought iron	
Porches: #open #closed Porch Roof Types(s)	#incised Lo	ocation(s)		
Exterior Ornament scuppers, de	corative arched	frieze, front terrac	е	
Interior Plan Unknown Condition Good		Other Interior Plan _		
Structure Surroundings				
Commercial:	Resident	tial: MOSTly this categ	ory	
Institutional:	<del></del>	ped:	<del></del>	
Ancillary Features (Number / type of outb	uildings, major landscape fe	eatures) Dutch colonial	inspired detached st	ructure
Archaeological Remains (describe): If archaeological remains are present, Narrative Description (optional)	_	te Form completed?		
, 66	,	HISTORY		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
Construction year 1925 Architect (last name first): J.B.Hol	.ton	Builder (last na	me first): L.K.Doutrick	
Changes in Locations or Conditions			<u>.</u>	
Type of Change	Year of Change Date	Change Noted Descript	tion of Changes	
<b>&gt;</b>	Transport	· · · · · · · · · · · · · · · · · · ·	5	
Structure Use History				
Use	Year Use Started	Year Use Ended	>> Private residen	če; /* 1-//
Other Structure Uses	<del></del>			
Ownership History (especially original	owner, dates, profession	e, etc.)		
	RE	SEARCH METHODS		
Research Methods		>> Windshield		
Other research methods				_
	SURVEYO	OR'S EVALUATION O	F SITE	
Potentially Eligible for a Local Register Idividually Eligible for National Register Potential Contributor to NR District?		Name of Local Reg	ister if Eligible	
Area(s) of historical significance			hitecture * * *	
Other Historical Associations			<u> </u>	
Explanation of Evaluation (required) or local register, this b	<del></del>			
period of significance. a		<del>_</del>		m die district s

### HISTORICAL STRUCTURE FORM

IIISTON	ICAL STRUCTUL	AE PORM	
DOCU	JMENTATION (Photos, P	lans, etc.)	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Photographic Negatives or Other Collections Not File	d with FMSF, Including Field Notes, P	lans, other Important Documents.	
Document type:			
File or Accession #:	Descriptive Inform		
>>	The stage of the s	स्ट्रेलीक्ट्री, इ.स.च्या १००० च्या हुए।	Company of the second
	RECORDER INFORMAT	ION	* 1. A 4.
Recorder Name (Last, First) Jillian Papa		4	
Recorder Address / Phone Historic Preservat	ion Planner, 561-822-14	54	
Recorder Affiliation City of West Palm Beach, Planning & Zoni		<u>ı</u>	
Is a Text-Only Supplement File Attached (Surveyor Onl	y)? <u>no</u>		
Market Committee	MASTER SITE FILE USE (	ONLY *****	
Cultural Resource Type: <u>ss</u>		SHPO's Evaluat	ion of Resource
Electronic Form Used: S110		NOEV	Date
Form Type Code: NORM			3 AH
Form Quality Ranking: NEW Form Status Code: SCAT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		in a second
			,
Supplement Information Status: NO SUPPLEMEN Supplement File Status: NO SUPPLEMEN		FMSF Staffer: RECORDERS SM2 outer Entry Date: 10/31/2008	ARTFORM
Supplement rite status: NO SOFFIEE	COMP.	Julei Elitiy Date. 10/31/2000	

REQUIRED PAPER ATTACHMENTS

Form Comments:

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5".

## ୧<sub>B</sub> 2509 <del>PB13967-200803</del>

### **Supplementary Printout**

>	[Other	name	(s)]	í
---	--------	------	------	---

> USGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Other

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Flat

> Roof materials:

Barrel tile

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:
- > Original, intermediate, present uses/year started/year ended:

Private residence;; Private residence;;2008

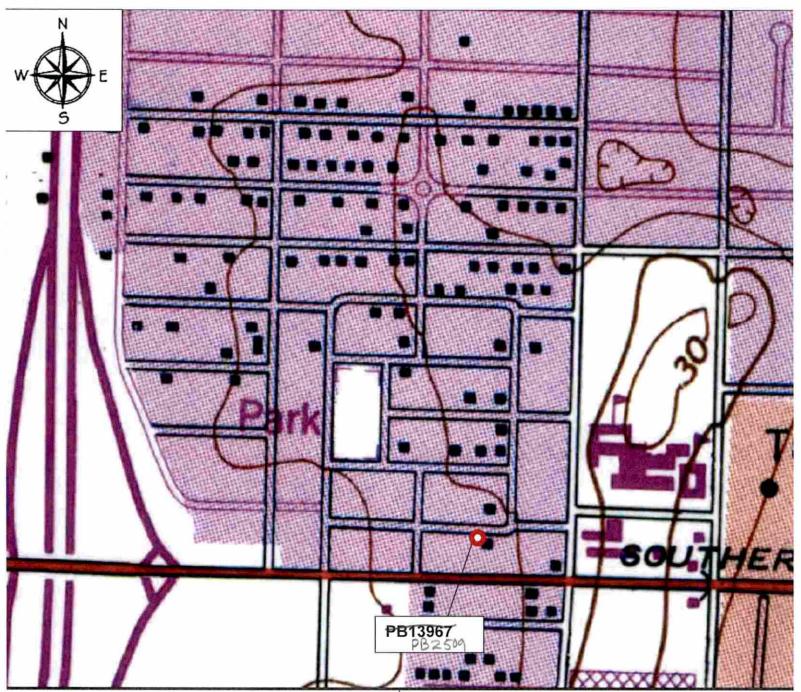
> Research methods:

Windshield

> Area(s) of historical significance:

Architecture Community planning & development

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



THE PROPERTY OF THE PROPERTY O

SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA

# SEE SITE FILE STAFF FOR ORIGINAL PHOTO(S) OR MAP(S)

Page 1 HISTORICAL STRUCTURE FORM Site: 8PB02509

FLORIDA MASTER SITE FILE

Original? Y Recorder #:

Site name: 926 PASEO ANDORRA

Historic contexts: BOOM

Nat. Register category: BLDG

Other names or MSF nos:

County: PB Ownership type: PRIV

Project name: WEST PALM BEACH COMP ARCHIT'L SURVEY II DHR #: 2203 Location (Attach copy of USGS map, sketch-map of immediate area)

Address: 926 PASEO ANDORRA City: WEST PALM BEACH

Vicinity of / route to: SOUTH SIDE OF PASEO ANDORRA BETWEEN PARK

ER AVENUE AND PASEO ALCALA

Subdivision: VEDADO Block: 1 Lot: 15

Other map:

Township: 435 Range: 43E Section: 33 1/4: SW 1/4-1/4: SE

Irregular sec? Land grant: USGS 7.5' map: PALM BEACH

UTM: Zone: Easting: Northing:

History

Architect:

Builder:

Circa: Date: 1926 Restoration date(s):

Modification date(s):

Move: Date: Orig locn:

Original use: RESI Present use: RESI

Description

Style: MISS

Plan: Exterior: IRRE

Interior: IRRE

No.: Stories: 1 Outbldgs: 1 Porches: 1 Dormers: 0

Structural systems: WFBL Exterior fabrics: STUC

Foundation: Type: CONT Matls:

Infill:

Porches: N: HIP ROOFED ENTRANCE PORCH, ROUNDARCHED ENTRY

Roof: Type: FLAT Surfacing: BUIL TIMI

Secondary Struc:

Chimney: Num: 1 Material: CONB

Loc: NORTH EXTERIOR

Windows: DHS, 4/4, 6/6

Exterior ornament:

Condition: GOOD Surroundings: RESI

Narrative (general, interior, landscape, context: 3 lines only): ONE STORY MISSION RESIDENCE BUILT 1926 (BLDG PRMT). PARAPET. WROUGHT IRON BALCONY, NW, ROUNDHEADED FRENCH DOORS FRAMED BY TWISTING COL- UMNS. ONE STORY GAR-APT TO REAR. IN SCALE AND IN CHAR ACTER WITH SURROUNDINGS.

Archaeological remains: Archaeological Form completed? N (Attach)

#### HISTORICAL STRUCTURE FORM

Site: 8PB02509

Recorder's Evaluation of Site Areas of Significance: ARCT

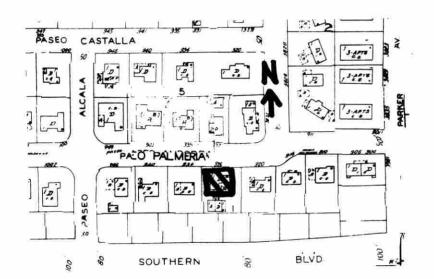
Eligible for Nat. Register? LIKE Signif. as part of district? NO Significant at local level? YES

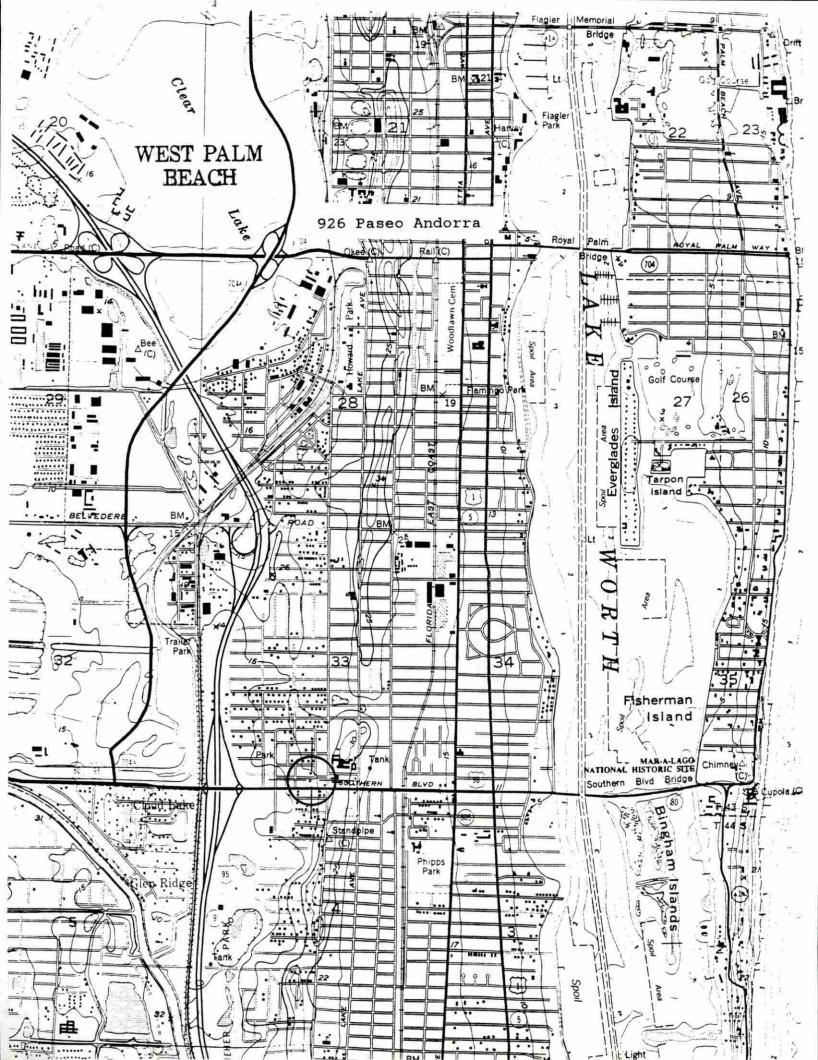
Summary on Significance (Limit to three lines provided): EXCELLENT LOCAL EXAMPLE OF A MISSION RESIDENCE. EXCELLENT INTEGR ITY. REPRESENTS A PERIOD OF PHENOMENAL GROWTH IN WPB, 1915-30.

Recorder information: MILLER, ELIZABETH L
Date: 05/1990 Affiliation: CITY OF WPB

PHOTOGRAPHS (Attach a labeled print bigger than contact size)
Location of negatives: PLANNING DEPT
Negative numbers: 33-28

SITE NAME 926 Paseo Andorra , West Palm Beach
NATURE OF SITE \_standing structure \_archaeological site \_both





Page 1 HISTORICAL STRUCTURE FORM Site: 8PB03588

FLORIDA MASTER SITE FILE

Original? Y Recorder #:

Site name: 4211 PARKER AVENUE

Historic contexts: BOOM

Nat. Register category: BLDG

Other names or MSF nos:

County: PB Ownership type: PRIV

Project name: WEST PALM BEACH COMP ARCHIT'L SURVEY II DHR #: 2203 Location (Attach copy of USGS map, sketch-map of immediate area)

Address: 4211 PARKER AVENUE City: WEST PALM BEACH Vicinity of / route to: WESTSIDE OF PARKER AVENUE BETWEEN ALAMAN

DA & BIGNONIA ROAD.

Subdivision: RIDGELAND PARK Block: B Lot: 4-6

Other map:

Township: 44S Range: 43E Section: 4 1/4: NW 1/4-1/4: NE

Irregular sec? Land grant: USGS 7.5' map: PALM BEACH

UTM: Zone: Easting: Northing:

History

. .

Architect:

Builder:

Circa: C Date: 1926 Restoration date(s):

Modification date(s):

Move: Date: Orig locn:

Original use: APTM Present use: APTM

Description

Style: MISS

Plan: Exterior: IRRE Interior: IRRE

No.: Stories: 2 Outbldgs: 0 Porches: 1 Dormers: 0

Structural systems: CNRE Exterior fabrics: STUC

Foundation: Type: CONT Matls:

Infill:

Porches: E: ENCLOSED ONE STORY PORCH, DECK ABOVE.
Roof: Type: FLAT Surfacing: BUIL

Secondary Struc:

Chimney: Num: 1 Material:

Loc:

Windows: JALOUSIE

Exterior ornament:

Condition: FAIR Surroundings: RESI COMM

Narrative (general, interior, landscape, context: 3 lines only): TWO STORY MISSION APARTMENT BUILT CIRCA 1926 (SAN BORN).

CURVILINEAR PARAPET. W: TWO STORY GARAGE APARTMENT (1926).

IN SCALE AND IN CHARACTER WITH SURROUNDINGS.

Archaeological remains: Archaeological Form completed? N (Attach)

### Page 2 HISTORICAL STRUCTURE FORM

Recorder's Evaluation of Site. Areas of Significance:

Eligible for fat. Register? NO. Signif. as part of district? NO. Significant at local level? LIKE

Summery on Significance (Limit as three lines provided):
UNUSUAL LOCAL EXAMPLE OF A HISSIGN APARTHERT. FAIR TO GOOD
INTEGRITY: REPRESENTS A PERSON OF PHENOMENAL GROWTH IN WPB;
1915-30

Site: 8P893568

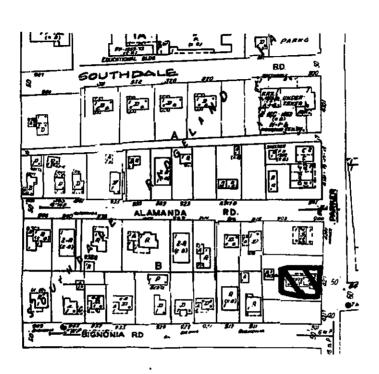
Remorder information: MILLER, ELIZABETH L Date: 85/1998 Affilightion: CITY OF VPB

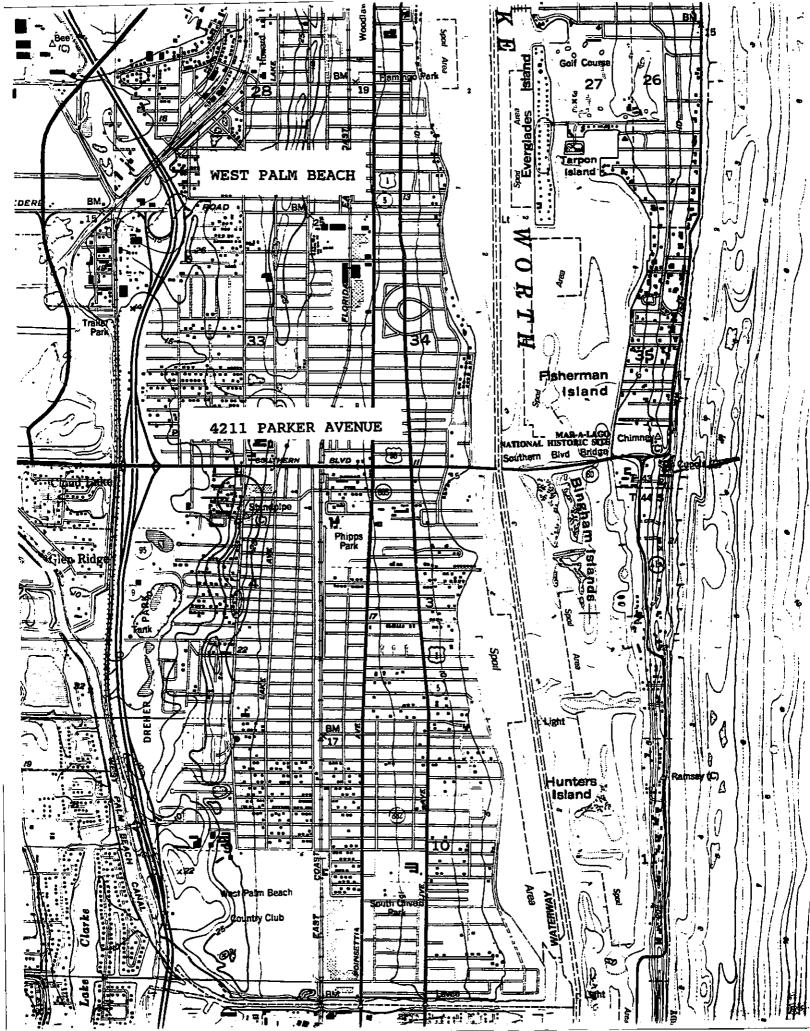
PHOTOGRAPHS (Attach a labeled print bigger than contact size)
Location of negatives: PLANNING DEPT
Negative numbers: 798-27A

4211 PARKER AVENUE , WEST PALM BEACH

SITE NAME 4211 PARKER AVENUE, WEST PALM BEACH
NATURE OF SITE \_\_standing structure \_\_archaeological site \_\_both







Page 1 HISTORICAL STRUCTURE FORM Site: 8PB03589 FLORIDA MASTER SITE FILE

Original? Y Recorder #:

Site name: STANLEY & BERTHA MARTIN HOUSE

Historic contexts: BOOM

Nat. Register category: BLDG

Other names or MSF nos:

County: PB Ownership type: PRIV

Project name: WEST PALM BEACH COMP ARCHIT'L SURVEY II DHR #: 2203 Location (Attach copy of USGS map, sketch-map of immediate area) Address: 4307 PARKER AVENUE City: WEST PALM BEACH

Vicinity of / route to: WEST SIDE OF PARKER AVENUE BETWEEN BIGNO

NIA & CAMELIA.

Subdivision: RIDGELAND PARK Block: C Lot: 4-5

Other map:

Township: 44S Range: 43E Section: 4 1/4: NW 1/4-1/4: NE

Irregular sec? Land grant: USGS 7.5' map: PALM BEACH

UTM: Zone: Easting: Northing:

History

Architect:

Builder:

Circa: Date: 1923 Restoration date(s):

Modification date(s):

Move: Date: Orig locn:

Original use: RESI Present use: RESI

Description

Style: FRAM

Plan: Exterior: RECT

Interior: IRRE

No.: Stories: 1 Outbldgs: 0 Porches: 1 Dormers:

SEE SITE FILE STAFF FOR ORIGINAL PHOTO(S) OR MAP(S)

Structural systems: WFBL Exterior fabrics: STUC

Foundation: Type: PIER Matls:

Infill:

Porches: E: ENCLOSED GABLED PORCH

Roof: Type: GA Surfacing: CROL

Secondary Struc:

Chimney: Num: 0 Material:

Loc:

Windows: ALUMINUM AWNING

Exterior ornament:

Condition: FAIR Surroundings: RESI COMM

Narrative (general, interior, landscape, context: 3 lines only): ONE STORY FRAME VERNACULAR RESIDENCE BUILT 1923 (BLDG PRMT).

APPLIED HALF-TIMBERING. IN SCALE AND IN CHARACTER WITH SURR OUNDINGS

Archaeological remains: Archaeological Form completed? N (Attach)

HISTORICAL STRUCTURE FORM

Site: 8PB03589

Recorder's Evaluation of Site Areas of Significance:

Eligible for Nat. Register? NO Signif. as part of district? NO Significant at local level? NO

Summary on Significance (Limit to three lines provided): TYPICAL LOCAL EXAMPLE OF A FRAME VERNACULAR RESIDENCE. POOR INTEGRITY. REPRESENTS A PERIOD OF PHENOMENAL GROWTH IN WPB, 1915-30

Recorder information: MILLER, ELIZABETH L Date: 05/1990 Affiliation: CITY OF WPB

PHOTOGRAPHS (Attach a labeled print bigger than contact size) Location of negatives: PLANNING DEPT Negative numbers: 80-41A

SUPPLEMENT FOR SITE FORMS

4307 PARKER AVENUE , WEST PALM BEACH

SITE NAME

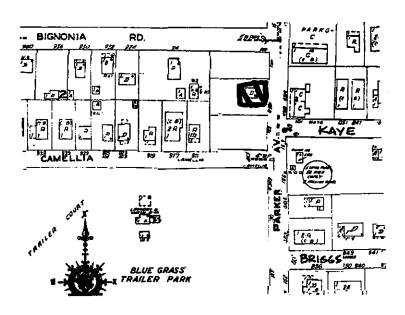
STANLEY AND BERTHA MARTIN HOUSE

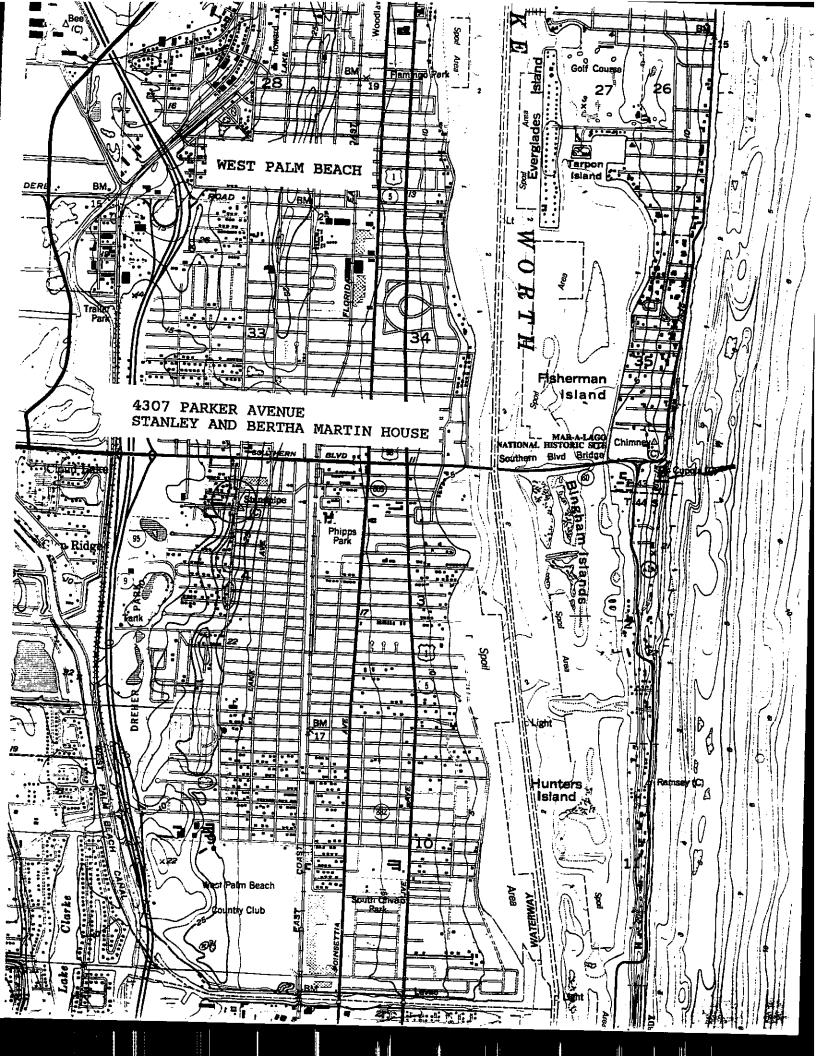
NATURE OF SITE \_standing structure

\_archaeological site \_both

Site 8PB03589







x Original
☐ Update
(give site#)



## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 3.0 11/96

Consult Guide to Historical Structure Forms for detailed instructions.

Site
#8\_\_PB11364\_\_\_\_
Recorder #\_\_\_\_
Field Date\_\_6 / 07\_\_/ 02\_\_
Form Date\_\_08/\_02\_\_/ 02\_\_

Site Name(s) (address if none) 107 Lang Road Multiple Listing [DHR only]
Survey A Cultural Resource Reconnaissance of Three Proposed Pond Locations along State Road (SR) 80 Interstate 95 Interchange at SR 80
(Southern Boulevard) in Palm beach County, Florida Survey # 9345
National Register Category (Please check one: consult with Site File before using last four): x building 🗆 structure 🗖 district 🗀 site 🗖 object
LOCATION & IDENTIFICATION
Address (L. L. No ENL'S OL A. L. ) 407 Land Dood
Address (Include N,S,E,W; #; St., Ave., etc.) 107 Lang Road Cross Streets (nearest/between) just south of State Road 80 on the east side of Lang Road
City / Town (within 3 miles) West Palm Beach In Current City Limits: Dy Dn x unknown
County Palm Beach Tax Parcel #(s)
Subdivision nameLotLot
Ownership (Please check one): Dprivate-profit Dprivate-individual Dcity Dcounty Native American
□private-nonprofit □private-unspecified □state □federal □foreign X unknown
Name of Public Tract (e.g., park)
Route to (especially if no street address)
USGS 7.5' Map Name & Date West Palm Beach, Fla. 1946 (PR1989)
Township 44S Range 43 E Section 5 1/4 section: DNW DSW DSE x NE DIrregular-name:
Landgrant UTM: Zone □16 X 17 Easting _5 _9 _2 _1 _80 Northing _2 _9 _5 _0 _8 _6 0
Plat or other map (map's name, location)
DESCRIPTION
Style* wood frame vernacular Exterior Plan*rectangular Number of Stories 1
Structural System(s) * wood balloon frame
Fundation: Type(s) *piers Material(s) *concrete-block
Exterior Fabric(s) * wood-shingles  Roof: Type(s) * front gabled
Roof secondary strucs. (dormers etc.) *
Chimney: No Material(s) · Location(s) ·
Windows (types, materials, etc.) * DHS 4/4 wood casing
Main Entrance (stylistic details)
Porches: #open1 #closed #incised Location(s) front facade
Exterior Ornament
Interior Plan* unknown
Condition (Please check one): ☐excellent x good ☐fair ☐deteriorated ☐ruinous
Surroundings (N=None, S=Some, M=Most, A=All/nearly all): _M_ commercialS_ residential institutionalS_ undeveloped
Ancillary Features (No., type of outbuildings; major landscape features. Use continuation sheet for descriptions of interior, landscaping, etc)
Archaeological Remains none
* Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).
DHR LISE ONLY SERVERSE OFFICIAL EVALUATIONS SERVERSE SERVERSE DHR LISE ONLY
DHR USE ONLY AMARIANA OFFICIAL EVALUATIONS AMARIANA DHR USE ONLY
NR DATE KEEPER-NR ELIGIBILITY □yes □ŋo Date/
NR DATE KEEPER-NR ELIGIBILITY □yes □ŋo □ Date _ //_/ SHPO-NR ELIGIBILITY: □yes ☑no □potentially elig. □insufficient Info □ Date 12/3/2003
NR DATE KEEPER-NR ELIGIBILITY □yes □ŋo Date/

### HISTORICAL STRUCTURE FORM

Consult Guide to Historical Structure Forms for detailed instructions.

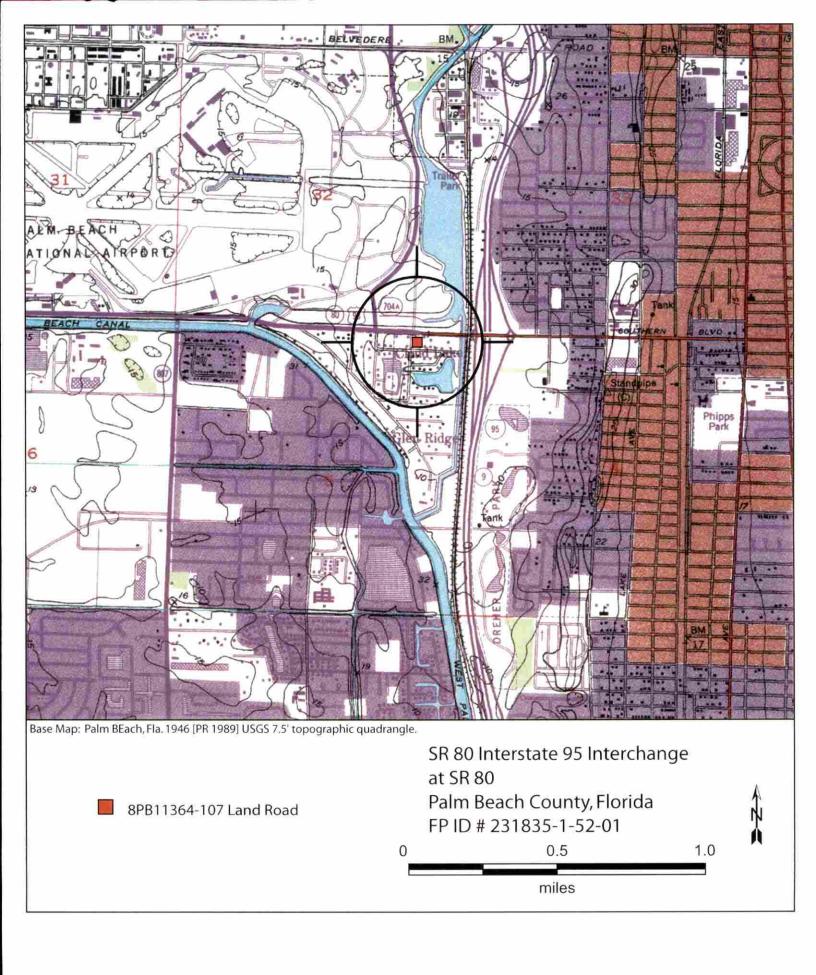
Site #8 PB11364

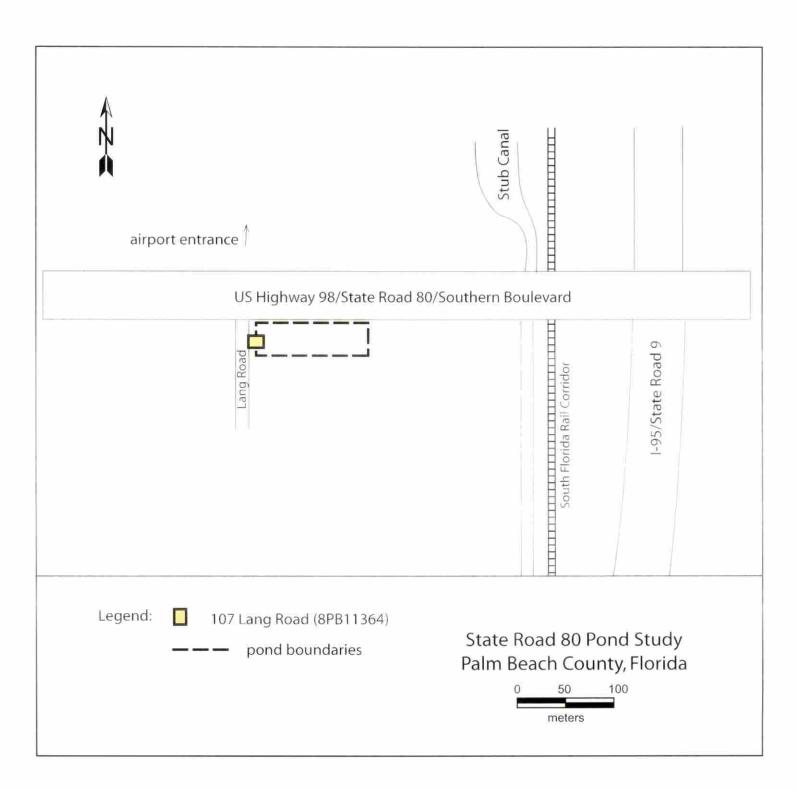
		STORY			
Construction date: Exactly(year than(year)  Architect (last name first):	ar) Approximately 1	1930 (yea	r) Earlier than	(year)	Later
	ates Or	ininal address			
		ture*			
•	ates Na	ture*			
Original Use* (give date ranges) residence					
Intermediate Uses* (give date ranges)					
(give oute langes)			<u>.</u> .		
Present Use* (give date ranges) residence	<u> </u>		-		<del></del>
Ownership History (especially original owner, da	ates, profession, etc.)			_	
,,,,,,,					
			*		
★ Consult Guide to	Historical Structure Forms	for preferred	descriptions (coded fi	elds at the Site	e File).
<b>RESEARCH MEETO</b>					
	20-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1		1.742-1-1.44.4.4.4		Car Daring.
X formal archaeological survey	x past surveys search at F	MSE	☐ local library resea	rch 🗀	l Sanborn maps
•	x past sites search at FMS		☐ non-local library r		subdivision maps
	☐ FL Archives (Gray Build		☐ building permits		plat maps
	☐ FL Photo Archives (Gra		☐ demolition permit		l local newspaper files
	☐ occupant/owner intervie		□ commercial perm		i local netrapaper nies
	☐ neighbor interview	, **	□ occupation permi		
ther methods (specify)	I ricignoor interview		- occupation permi	13	
outer methods (speelity)					
CPID VEVANE		T-CIPE'/	<del>Yharl-one-shei</del>	o on oods	T
			-meta one thou	<del>z=on-caen</del>	inte)
Potentially eligible for local register?	□yes: name register at right	una Dissu	History into Nome of In-	at and at a 16 a 15	-l-·
Individually eligible for National Register?	□yes. Hame register at right		fficient info Name of loc fficient info	ai regisier ii eligii	ole:
Potential contributor to Nat. Reg. district?	□yes		fficient info		
Area(s) of Historical Significance (See Natio				ar taammunitus	Jonning P. dovolonment" etc.)
Area(s) or mistorical dignificance (see Natio	nai negistei bulletiri 15, p. o tor t	ategories: e.g. a	architecture , ethino nemaç	je , community p	manning & development , etc.)
Explanation of Evaluation (required, whether	nocitivo or not: limit to three lines	t attach langer et	stament if peeded on son	arata abaat)	<del></del> . <del></del> .
This type of structure is common througho					
The type of birdotate to definition throughto	at Florida and does not ha	ve arry disting	diaming ortaracteristic	<u> </u>	
	DOCUMENTATI	AN-/DE	an Diama ata	<u></u>	
	<del></del>	<del>3.2.3. (1.110)</del>	Voc I-lallo, Ell.		
Bibliographic References (Use Continuation S	heet give EMSE Manuscrint # if	relevant)			
- Land Graphing ( Color Continuation of	moot, give i mor managaripe i a	.0.074.11./	-		
		<u>.</u>			
Photographs (required) B&W print(s) at le	ast 3 x 5, at least one mair	n facade			
Location of negatives & negative numbers			nsultants, Inc. – Tam	na Èinrida	
	Digital prioto or mo acr a	inamonoan oc	mountaine, moi ram	pa, rionaa.	
		<b>XOKODER</b>			
				<u>-</u>	
Name (last name first) / Address / Phone /	Fay / Fmail / Affiliation Sign	me Cunthia I	/Panamerican Consu	Itante Inc /59:	13 Johns Road Suito
205/Tampa, Florida 33634/(813)884-6351	1 45 / Lindii / Alliidii011 <u>Sii</u> //813) 884-5068/c cimc@n	nio, Oynuna L nindenrina cor	<u>ar anamencaji cojisu</u> n	<u>itarits, IIIC./93</u>	10 JUHUS MUAU, SUILE
200/ Tampa, 1 10/10a 00004/(010)004-0001/	40.101.004-2900\c'2iiii2@II	madapring.com	<u>"</u>		

Remember: Use a Supplement for Site Forms or other continuation sheet for descriptions that do not fit in the spaces above.

REQUIRED:

- (1) USGS 7.5' MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, PREFER B&W, AT LEAST 3X5







## HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB13963 Recorder# Field Date 3/3/2008 Form Date 10/30/2008 FormNo 200803

First Site Form Recorded for this Site? YES

First Site Forth Recorded for this Site?	FormNo = Field Date (YYYYMM)
	GENERAL INFORMATION
Site Name (address if none) 904,906 Paseo A	ndorra Multiple Listing (DHR only) PB14206
Other Names	» ·
Survey or Project Name Vedado Historic Di	strict Survey#
National Register Category Building (s)	
	LOCATION & IDENTIFICATION
Address	
Street No. Direction Street Name	Street Type Direction Suffix
904, 906 Paseo F	andolla
Subdivision Name Vedado In Ownership Private Individual	In Current City Limits? YES  ax Parcel #(s) 74-43-43-33-06-001-0030  Block 1 Lot 3
	MAPPING
USGS 7.5' Map Name	Publication Date >> PALM BEACH; 1986
Irregular Section Name:  Landgrant  UTM: Zone Easting Northin  Plat or Other Map (map's name, location)	g
	DESCRIPTION
Style Minimal Traditional Ot  Exterior Plan Rectangular  Number of Stories 1  Structural System(s)  Other Structural System(s)	her Style duplex Other Exterior Plan >>
Foundation Type(s) Other Foundation Types	>> Slab
Foundation Material(s)  Other Foundation Material(s)	<b>&gt;&gt;</b>
Exterior Fabric(s) Other Exterior Fabric(s) smooth stucco	>> Stucco
Roof Type(s) Other Roof Type(s)	>> Hip
Roof Material(s) Other Roof Material(s)	>> Asphalt Shingles
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)	>>
Number of Chimneys Chimney Material Other Chimney Material(s)	
Chimney Location(s)	

## HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)
Window Descriptions metal casements
Main Entrance Description (stylistic details) north, covered (2) of them; shed overhang, square posts, wrough iron railing
Porches: #open 1 #closed #incised Location(s) north Porch Roof Types(s) shed
Exterior Ornament calm shell awning-spears, planter; wind turbines
Interior Plan Unknown Other Interior Plan Condition Good
Structure Surroundings
Commercial: Residential: MOSTly this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
LICTORY
HISTORY
Construction year 1950 Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>>
Structure Use History
UseYear Use Started Year Use Ended >> Private residence;;
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  NO  Name of Local Register if Eligible
Potential Contributor to NR District?  YES  YES
Area(s) of historical significance >> Architecture
Other Historical Associations
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR
or local register, this bld. does stand as an example of domestic architecture from the district's
period of significance, and as such, contributes to the Vedado HD.

8PB13963

## HISTORICAL STRUCTURE FORM

	ENTATION (Photos, Plans, et			
Photographic Negatives or Other Collections Not Filed w	rith FMSF, Including Field Notes, Plans, other	Important Documents.		
Document type:		•		
File or Accession #:	B 14 15 4		•	
»				
RE	ECORDER INFORMATION	pr		
ecorder Name (Last, First) Jillian Papa				
ecorder Address / Phone Historic Preservation	n Planner, 561-822-1454			
ecorder Affiliation City of West Palm Beach, Planning & Zoning	Other Affiliation			
a Text-Only Supplement File Attached (Surveyor Only)?				
a Text-Only Supplement File Attached (Surveyor Only)?	NO			
a Text-Only Supplement File Attached (Surveyor Only)?				v
a Text-Only Supplement File Attached (Surveyor Only)?	NO	****	luation of Resource	v
a Text-Only Supplement File Attached (Surveyor Only)?	NO	****		•
a Text-Only Supplement File Attached (Surveyor Only)?	NO	SHPO's Eval	luation of Resource	
a Text-Only Supplement File Attached (Surveyor Only)?	NO	SHPO's Eval		v
Cultural Resource Type: SS Electronic Form Used: NORM Form Quality Ranking: NEW	NO	SHPO's Eval		
a Text-Only Supplement File Attached (Surveyor Only)?	NO	SHPO's Eval		
Cultural Resource Type: SS Electronic Form Used: NORM Form Quality Ranking: Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT	STER SITE FILE USE ONLY **	SHPO's Eval NOEV taffer: RECORDERS	Date	
Cultural Resource Type: SS Electronic Form Used: NORM Form Quality Ranking: NEW Form Status Code: SCAT	STER SITE FILE USE ONLY **	SHPO's Eval	Date	
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUPPLEMENT	STER SITE FILE USE ONLY **	SHPO's Eval NOEV taffer: RECORDERS	Date	

**REQUIRED** PÀPER **ATTACHMENTS** 

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

## PB13963-200803

### **Supplementary Printout**

- > [Other name(s)]:
- > USGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Slab

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Hip

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:
- > Original, intermediate, present uses/year started/year ended:

Private residence;; Private residence;;2008

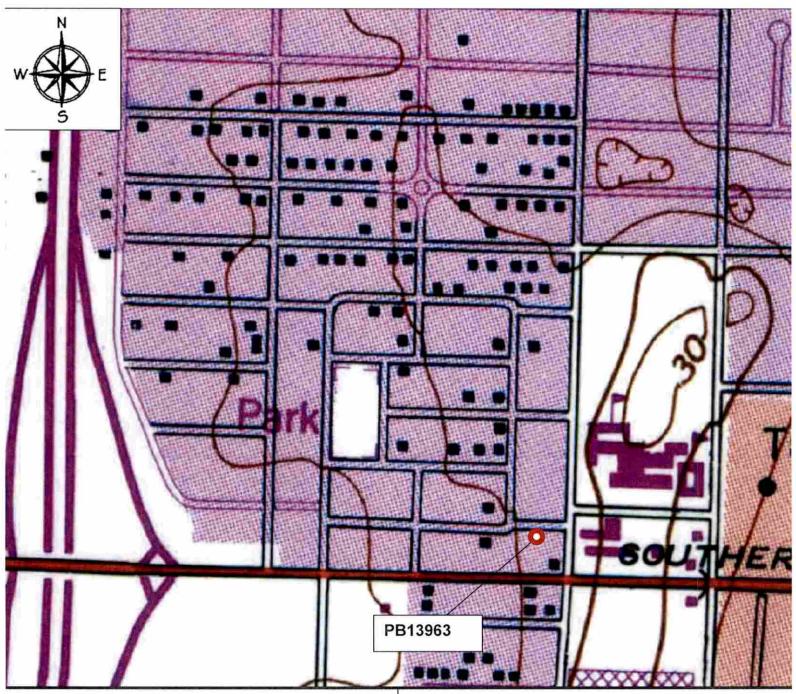
> Research methods:

Windshield

> Area(s) of historical significance:

Architecture Community planning & development

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



First Site Form Recorded for this Site? YES

# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB13964 Recorder#

Field Date 4/17/2008 Form Date 10/30/2008

FormNo 200804

FormNo = Field Date (YYYYMM)

	G	ENERAL INFOR	MATION		**
Site Name (address if none) 910 Paseo And	lorra			Multiple Listing (DHR o	only) PB14206
Other Names		>> : · ·		7 A 10 A 1	-
Survey or Project Name Vedado Historic	District		10 14 14 14 1 <sub>4</sub> 1 <sub>4</sub> 1		urvey#
National Register Category Building (s)					
Than togoth Category	100	ATION & IDENT	TELCATION		
	LOC	ATION & IDENT	IFICATION.	·	
Address				<del></del>	
Street No. Direction Street Na	ıme		Street Type	Direction Suf	fix
910 Pased	Andorra	a.			
Cross Streets (nearest/ between) Parker Ave	enue			•	
City / Town (within 3 miles) West Palm Bea			In Current City L	imits? YES	
County Palm Beach	Tax Parcel #(	(s) 74-43-43-33-	•		
Subdivision Name Vedado In		Block	1	Lot <u>12</u>	
Ownership Private Individual					
Name of Public Tract (e.g., park)  Route to (especially if no street address)	<del></del>			<del></del>	<del></del>
Coute to (especially II to street address)					· · · · · ·
1.44		MAPPING	2.1 - 12.14 2.1 - 1.91.1	E y w	the second stages
USGS 7.5' Map Name			· · · · · · · · · · · · · · · · · · ·	ALM BEACH; 1986	
		/4 section:		> 435,;43E-;33;t	
Township: Range: Sectio				F 455,7455,7,5576	7110 L (
Landgrant		_			
	thing		_		
Plat or Other Map (map's name, location)	9				
		DESCRIPTION	ON .	- <b>9.</b> k	
Style Minimal Traditional	Other Style		<u> </u>		
Exterior Plan Square		er Exterior Plan			•
Number of Stories 1				<del> </del>	<u></u>
Structural System(s)	->> [		1, 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Other Structural System(s)					
Foundation Type(s)	>>	* 4	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
Other Foundation Types					
Foundation Material(s)	>> [		e e e		
Other Foundation Material(s)	<u>-</u>				
Exterior Fabric(s)	>> St	tueco, 🦤 🗸 🥇 📋	J-41.78		
Other Exterior Fabric(s) smooth stucco			er garasti		
Roof Type(s)	>> Hi	ip'			
Other Roof Type(s)	>> As	sphalt Shingles	1 14 11 11 11 11 11 11 11 11 11 11 11 11		
Roof Material(s) Other Roof Material(s)	>> [AS	sbuair surudres	1 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3		
D60			。 V Style 機能はなる		
Other Roof Secondary Structure(s)			্ৰ প্ৰস্কৃত্যু গ্ৰেক্টাইনি	<u> </u>	
Number of Chimneys			<del></del>		
Chimney Material					
Other Chimney Material(s)					
Chimney Location(s)					

DESCRIPTION (continued)
Window Descriptions metal casements
Main Entrance Description (stylistic details) North, covered by hip roof with pipe supports
Porches: #open 1 #closed #incised Location(s)  Porch Roof Types(s) hip
Exterior Ornament brick planter
Interior Plan Unknown Other Interior Plan Condition Fair
Structure Surroundings
Commercial: Residential: MOSTly this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
· · · · · · · · · · · · · · · · · · ·
Archaeological Remains (describe):  If archaeological remains are present, was an Archaeological Site Form completed?  Narrative Description (optional)
Training Sections (optional)
HISTORY
Construction year 1952
Architect (last name first): D.Babcock Builder (last name first): Birdsall Construction
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Addition;;;flat-roof addition to rear
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible
Idividually Eligible for National Register?  Potential Contributor to NR District?  YES
Area(s) of historical significance >> Community planning & development
Other Historical Associations
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR
or local register, this bld. does stand as an example of domestic architecture from the district's
period of significance, and as such, contributes to the Vedado HD.

#### 8PB13964

### HISTORICAL STRUCTURE FORM

# **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents. Document type: Maintaining Organization: Descriptive Information: File or Accession #: RECORDER INFORMATION Recorder Name (Last, First) Jillian Papa Recorder Address / Phone Historic Preservation Planner, 561-822-1454 Recorder Affiliation City of West Palm Beach, Planning & Eoning Other Affiliation Is a Text-Only Supplement File Attached (Surveyor Only)? NO \*\*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\*\* SHPO's Evaluation of Resource Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW

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_		_			.'	
FΛ	m	Co	mn	nor	te•	
		vv	****	1611	w.	
				*	11	

Form Status Code: SCAT

Supplement Information Status: NO SUPPLEMENT

Supplement File Status: NO SUPPLEMENT FILE

FMSF Staffer: RECORDERS SMARTFORM
Computer Entry Date: 10/30/2008

REQUIRED PAPER ATTACHMENTS

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB13964-200804

### **Supplementary Printout**

>	[Other name(s)]:

>	USGS map name/year of publication or revision:

PALM BEACH;1986

#### > Township/Range/Section/Qtr:

43S;43E;33;UNSP

- > Foundation types:
- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Hip

#### > Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Addition;;;flat-roof addition to rear

> Original, intermediate, present uses/year started/year ended:

Private residence;; Private residence;;2008

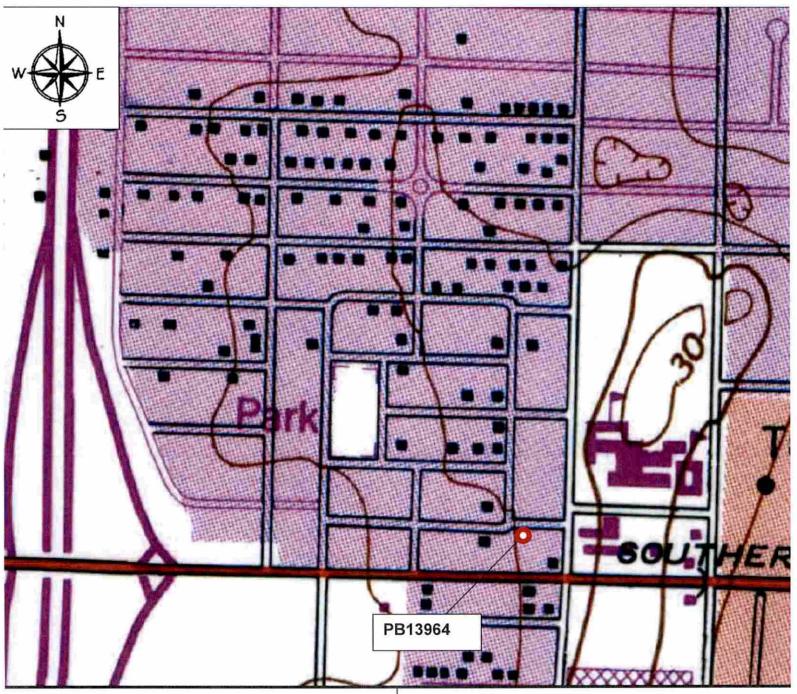
> Research methods:

Windshield

> Area(s) of historical significance:

Community planning & development Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB13965 Recorder # Field Date 4/17/2008 Form Date 10/30/2008

First Site Form Recorded for this Site? YES

FormNo 200804 FormNo = Field Date (YYYYMM)

	GEN	NERAL INFORM	IATION		
Site Name (address if none) 916 Paseo A	ndorra			ultiple Listing (DHR only)	PB14206
Other Names		<b>&gt;&gt;</b> [	le granding and a		
Survey or Project Name Vedado Histori	ic District			Survey	 #
National Register Category Building (s)					
		TION & IDENTI	FICATION		-
Address	LOGA	HON & IDENTI	IOATION	<u> </u>	
	<del></del> -		<u>.</u>	_	$\neg$
Street No. Direction Street	Name		Street Type	Direction Suffix	
916 Pase	eo Andorra				
Cross Streets (nearest/ between) Paseo Na					
City / Town (within 3 miles) West Palm Be			In Current City Limit	s? YES	•
County Palm Beach		74-43-43-33-0			
Subdivision Name Vedado	• •		Lot	<del></del>	
Ownership Private Individual		_			
Name of Public Tract (e.g., park)					
Route to (especially if no street address)				<del></del>	
<del></del>		<del></del>			
		BE A DOLLIO	<del></del>	<u> </u>	
- · · · · · · · · · · · · · · · · · · ·					
USGS 7.5' Map Name				M BEACH;1986	
Township: Range: Sec	tion: 1/4 s	ection:	>> [	43S ;43E ;33;UNSP	
Irregular Section Name:					
Landgrant					
UTM: Zone Easting N	lorthing				
UTM: Zone Easting N Plat or Other Map (map's name, location)					
UTM: Zone Easting N		DESCRIPTIO	N 3	. 17.8	
UTM: Zone Easting N Plat or Other Map (map's name, location)	Northing				·
UTM: Zone	Northing				·
UTM: Zone Easting N Plat or Other Map (map's name, location)  Style Ranch Exterior Plan Rectangular Number of Stories1	Other Style	ixterior Plan	,	, 144	·
UTM: Zone Easting N Plat or Other Map (map's name, location)  Style Ranch Exterior Plan Rectangular Number of Stories1 Structural System(s)	Northing		,		·
UTM: Zone	Other Style Other E	exterior Plan			·
UTM: Zone	Other Style	ixterior Plan	,		·
UTM: Zone	Other Style Other E	exterior Plan			·
UTM: Zone	Other Style Other E	exterior Plan			·
UTM: Zone	Other Style Other E	exterior Plan			·
Landgrant  UTM: Zone	Other Style Other E	exterior Plan			·
Landgrant  UTM: Zone	Other Style Other E >> >> >> >> Stuce	exterior Plan			·
Landgrant  UTM: Zone	Other Style Other E >> >> >> >> Stuce	eco			·
Landgrant  UTM: Zone	Other Style Other E >> >> >> Stuce >> Gabl	eco			·
UTM: Zone	Other Style Other E >> >> >> Stuce >> Gabl	e			·
Landgrant  UTM: Zone	Other Style Other E >> >> >> Stuce >> Gabl	e			·
Landgrant  UTM: Zone	Other Style Other E >> >> >> Stuce >> Gabl	co e lalt Shingles			·
UTM: Zone	Other Style Other E >> >> >> Stuce >> Gabl	co e lalt Shingles			·
Landgrant  UTM: Zone	Other Style Other E >>	cco e alt Shingles			·
UTM: Zone	Other Style Other E >>	cco e alt Shingles			·

DESCRIPTION (continued)
Window Descriptions 6/6 SH, aluminum, tinted
Main Entrance Description (stylistic details) North, covered
Porches: #open _ 1  #closed #incised _ Location(s) Porch Roof Types(s) shed
Exterior Ornament wrought iron supports
Interior Plan Unknown Other Interior Plan Other Interior Plan
Structure Surroundings
Commercial: Residential: MOSTLy this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features) circular drive, chain link fence
Archaeological Remains (describe):  If archaeological remains are present, was an Archaeological Site Form completed?  Narrative Description (optional)
HISTORY
Construction year 1953 Architect (last name first): Builder (last name first): Kendall Construction
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Addition;;;flat-roof addition to rear, windows
Structure Use History
Use Year Use Started Year Use Ended >>> Private residence;;
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  Potential Contributor to NR District?  NO  YES  Name of Local Register if Eligible  NO  YES
Area(s) of historical significance >> Architecture
Other Historical Associations
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR
or local register, this bld. does stand as an example of domestic architecture from the district's
period of significance, and as such, contributes to the Vedado HD.

	HISTORICAL	SIRUCIU	KE FUKWI		PE13905
	DOCUMENTA	ATION (Photos,	Plans, etc.)	W L. C. C.	No.
Photographic Negatives or Other	Collections Not Filed with FMS	F, Including Field Notes,	Plans, other Important	Documents.	
Document type:	-	Maintaining Orga	nization:		
File or Accession #:		Descriptive Info			
>>	e Section Control	The analysis of the second		14 2 4 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1.3
3 2	RECOR	RDER INFORMA	TION	14	
Recorder Name (Last, First) Jil	lian Papa				
Recorder Address / Phone Histo		nner 561-822-1	454		
Recorder Affiliation City of West Pal		er Affiliation			
ls a Text-Only Supplement File Atta		SITE:FILE:USE	ONLY *****	· · · · · · · · · · · · · · · · · · ·	
A LAND TO THE REST OF THE PARTY	Straight Str			SHPO's Evaluation of Re	esource
Cultural Resource Type Electronic Form Used	<del></del> :	Service States		NOEV Date	·
					the street of th
Form Type Code					
Form Status Code		The state of the s			
	4000		The part of the state of the st		
Supplement Information Status			The state of the s	CORDERS SMARTFOR	<b>M</b> .
Supplement File Status	NO SUPPLEMENT FILE	<u> </u>	nputer Entry Date: 10	0/30/2008	

REQUIRED PAPER ATTACHMENTS

Form Comments:

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

## PB13965-200804

### **Supplementary Printout**

>	[Other name(s)]:

> USGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

- > Foundation types:
- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Gable

> Roof materials:

Asphalt Shingles

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Addition;;;flat-roof addition to rear, windows

> Original, intermediate, present uses/year started/year ended:

Private residence;; Private residence;;2008

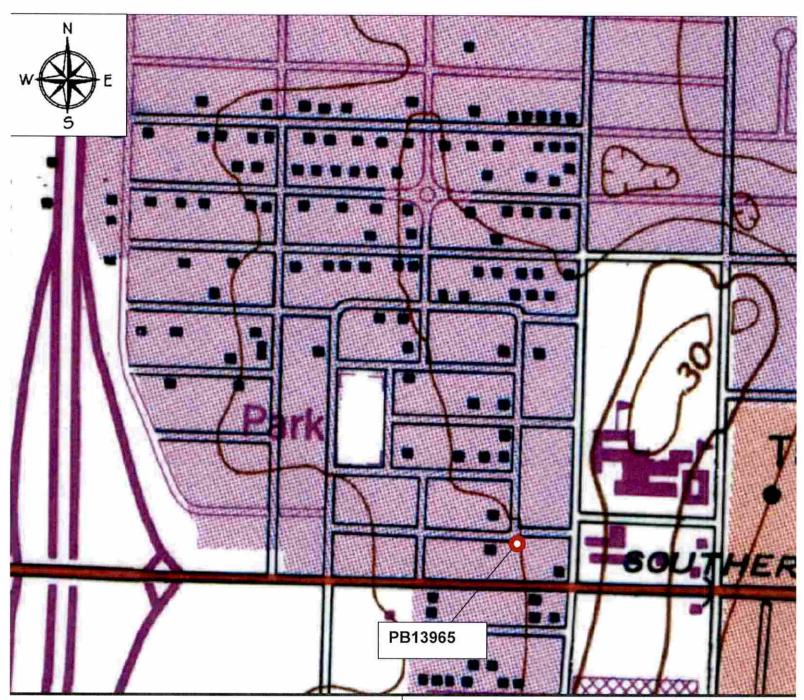
> Research methods:

Windshield

> Area(s) of historical significance:

Architecture
Community planning & development

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB13966 Recorder # Field Date 4/17/2008 Form Date 10/30/2008 FormNo 200804 FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

	GENER/	AL INFORMATION		
Site Name (address If none) 920 Pase	eo Andorra		Multiple Listing (DHR only) PB14206	_
			<del> </del>	
·	Annin Dintaint	_	Common M	
Survey or Project Name Vedado His		*	Survey#	
National Register Category Building				
	LOCATION	& IDENTIFICATION		╝
Address		. •		
Street No. Direction S	Street Name	Street Type	Direction Suffix	
	Paseo Andorra			
Cross Streets (nearest/ between) Pased	o Navarra			
City / Town (within 3 miles) West Pal	.m Beach	In Current City Lim		
County Palm Beach	Tax Parcel #(s) 74-4	43-43-33-06-001-0140		
Subdivision Name Vedado		Block 1 Lo	t <u>14</u>	
Ownership Private Individual				
Name of Public Tract (e.g., park)				
Route to (especially if no street address)				
	<u></u>	MAPPING		╝
USGS 7.5' Map Name	F	Publication Date >> PA	M BEACH;1986	
	Section: 1/4 section:	:	43S ;43E ;33;UNSP	
Irregular Section Name:				
Landgrant			·	
UTM: Zone Easting	Northing			
Plat or Other Map (map's name, location)				
		SCRIPTION		٦
06-d- D		<del> </del>	· · · · · · · · · · · · · · · · · · ·	_
Style Ranch	Other Style minimal			
Exterior Plan Rectangular	Other Exterior	r Plan	<del></del>	
Number of Stories 1 Structural System(s)	<b>&gt;&gt;</b>			
Other Structural System(s)		<u>'</u>		
Foundation Type(s)	» [			
Other Foundation Types		B S S		
Foundation Material(s)	<b>&gt;&gt;</b>	y, 2		
Other Foundation Material(s)	"	······································		
	Ctucos			
Exterior Fabric(s) Other Exterior Fabric(s) textured st	>> Stucco	· ·		
Roof Type(s)				
	N Cable			
	>> Gable			
Other Roof Type(s) gide gable with p	projecting front gable	Shingles		
Other Roof Type(s) side gable with p Roof Material(s)		Shingles		
Other Roof Type(s) eide gable with p. Roof Material(s) Other Roof Material(s)	rojecting front gable  >> Asphalt			
Other Roof Type(s)  Roof Material(s)  Other Roof Material(s)  Roof Secondary Structure(s) (dormers etc.)	rojecting front gable  >> Asphalt	Shingles >>Other	•	
Other Roof Type(s)  Roof Material(s)  Other Roof Material(s)  Roof Secondary Structure(s) (dormers etc.)  Other Roof Secondary Structure(s)	>> Asphalt			
Other Roof Type(s) eide gable with p. Roof Material(s) Other Roof Material(s)  Roof Secondary Structure(s) (dormers etc. Other Roof Secondary Structure(s)  Number of Chimneys Chimney Material	>> Asphalt  (C) sail boat vents			
Other Roof Type(s)  Roof Material(s)  Other Roof Material(s)  Roof Secondary Structure(s) (dormers etc.  Other Roof Secondary Structure(s)  Number of Chimneys  Chimney Material	>> Asphalt	>> Other '		
Other Roof Type(s) side gable with position of Material(s) Other Roof Material(s) Roof Secondary Structure(s) (dormers etc. Other Roof Secondary Structure(s) Number of Chimneys Chimney Material Other Chimney Material(s)	>> Asphalt	>> Other '		

DESCRIPTION (continued)
Window Descriptions 6/6, SH, aluminum; pisture windows
Main Entrance Description (stylistic details) North, covered; shallow porch
Porches: #open 1 #closed #incised Location(s) North Porch Roof Types(s) shed
Exterior Ornament none; attached garage
Interior Plan Unknown Other Interior Plan
Condition Good
Structure Surroundings
Commercial: MOSTly this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
<del></del>
HISTORY SAME OF THE PROPERTY O
Construction year 1950 Architect (last name first): Builder (last name first): Coastal Properties
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>>
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.) Horton Koyle
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register?  No Name of Local Register if Eligible  No Name of Local Register if Eligible
Potential Contributor to NR District? YES
Other Historical Associations
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR or local register, this bld. does stand as an example of domestic architecture from the district's
period of significance, and as such contributes to the Wednesda UD

#### 8PB13966

#### HISTORICAL STRUCTURE FORM

		•	
DOC	CUMENTATION (Photos, Plans, etc.)	• ្នុង <sup>ក</sup> ្នឹ	v jednosti.
Photographic Negatives or Other Collections Not Fi	led with FMSF, Including Field Notes, Plans, other Importar	nt Documents.	
Document type:	Maintaining Organization:		
File or Accession #:	Descriptive Information:		
>>		The state of the s	45.7.5
	RECORDER INFORMATION	· Pi	Section 1
Recorder Name (Last, First) Jillian Papa			
Recorder Address / Phone Historic Preserva	ation Planner, 561-822-1454		
Recorder Affiliation City of West Palm Beach, Planning & Zo	Other Affiliation		
ls a Text-Only Supplement File Attached (Surveyor Or	nly)? <u>NO</u>		
· · · · · · · · · · · · · · · · · · ·	MASTER SITE FILE USE ONLY		A Windowski
Cultural Resource Type: SS  Electronic Form Used: S110		SHPO's Evaluation of Resc	ource
Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT			
Supplement Information Status: NO SUPPLEME		RECORDERS SMARTFORM	
Supplement File Status: NO SUPPLEME	Computer Entry Date:	10/30/2008	

REQUIRED PAPER ATTACHMENTS

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

## PB13966-200804

### **Supplementary Printout**

	_
>	[Other name(s)]:

>	USGS map name/year of publication or revision:
	PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

- > Foundation types:
- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Gable

> Roof materials:

Asphalt Shingles

> Roof secondary structures (dormers etc):

Other

- > Change status/year changed/date noted/nature:
- > Original, intermediate, present uses/year started/year ended:

Private residence;; Private residence;;2008

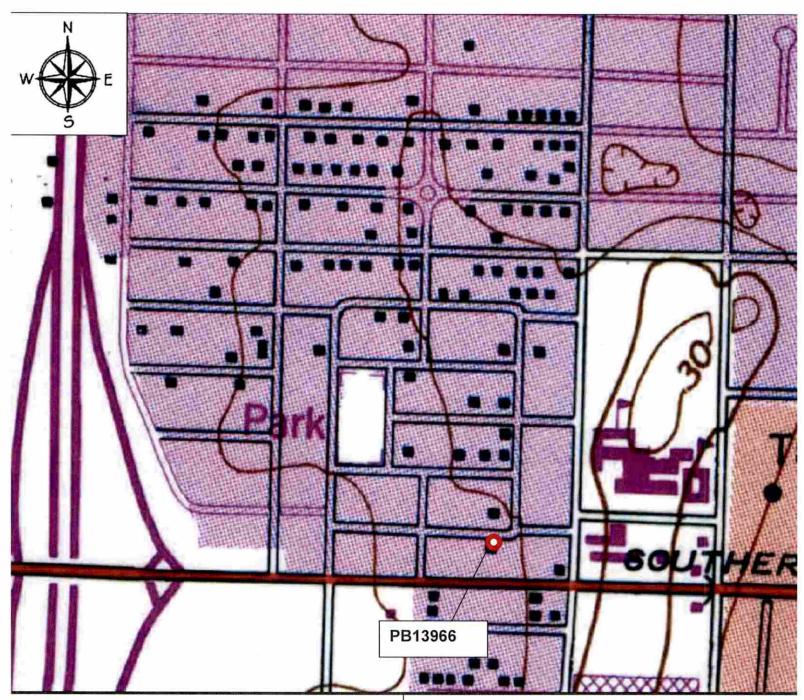
> Research methods:

Windshield

> Area(s) of historical significance:

Architecture Community planning & development

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



ORD OF THE PROPERTY OF THE PRO

SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB13968 Recorder # Field Date 4/17/2008 Form Date 10/30/2008

FormNo 200804

First Site Form Recorded for this Site? YES

First Site Form Recorded for this Site? <u>YES</u>								FormNo = Field Da	ate (YYYYMM)
,	. (	GEN	IERAL INFO	RMATION	1.3				, e <sup>†</sup> ,
Site Name (address if none) 934 Paseo Ando:	rra					Multiple L	isting (DHR only	/) PB14206	5
Other Names			>> \[ \cdot \]		la .	-			_
Survey or Project Name Vedado Historic D							-	rey#	
National Register Category Building (s)	-							,	_
	10	ΩΔΊ	- TION & IDEN	TIFICATI	ON			~	
Address		, OA I	ION WIDEN	III IOAII	<u> </u>		<del>-</del>	<u> </u>	<del></del>
Street No. Direction Street Nam	ne			Street	Туре		Direction Suffix		
934 Paseo	Andor	ra						_	
Cross Streets (nearest/ between) Paseo Andor	rra								
City / Town (within 3 miles) West Palm Beach				in Currer	nt City Li	imits? YE	s		
County Palm Beach	Tax Parcel	l #(s)	74-43-43-33						
Subdivision Name Vedado In			Bloc	۲ <u> </u>		Lot <u>16</u>			
Ownership Private Individual									
								<del></del>	
Route to (especially if no street address)							_		_
									_
			MAPPIN	G	Sign.	<u> </u>	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<del>_</del>
USGS 7.5' Map Name					>> P	ALM BEA	СН;1986		<del></del>
Township: Range: Section:					-		43E ;33;UN		
Irregular Section Name:						100 /	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Landgrant		<del></del>							
	ning			_					
Plat or Other Map (map's name, location)									
			DESCRIPT	ION	1 1		t .		
Chile Minimal Manditional (	Other Chale					-	<del>"</del>		<del></del>
Style Minimal Traditional C Exterior Plan Irregular	•		h Spanish el xterior Plan	•					
Number of Stories 1	_ 0	Alliei E			-			_	_
Structural System(s)	<b>&gt;&gt;</b> [	- 4	₹ 2 × 4		8.p. 1.				
Other Structural System(s)	_ '								
Foundation Type(s)	>>	Othe	r - * * * * * * * * * * * * * * * * * *	<u>1</u> 0	4 1 °a				
Other Foundation Types crawl space	_ '								
Foundation Material(s)	>> [		<u> </u>	, ,	9,9 € 1,5 € ±				
Other Foundation Material(s)									
Exterior Fabric(s)	_ >> [	Stuc	:co <u> </u>	* * * * *	*				
Other Exterior Fabric(s) smooth stucco									
Roof Type(s)	_ >> [	Cros	s-gabled	V" , *	, a				
Other Roof Type(s)					<del></del>				
Roof Material(s)	_ >> [	Asph	alt Shingles	<u>, , , , , , , , , , , , , , , , , , , </u>	5				
Other Roof Material(s)							ol		
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)			>>> >	<u> </u>	agent som til flat i det en	14 T	<u>,                                    </u>		
Number of Chimneys1_									
Chimney Material Other									
Other Chimney Material(s) smooth stucco fi									
Chimney Location(s) central with pointe	ed arch	1							

· · · · · · · · · · · · · · · · · · ·	DESCRI	PTION (continued)
Window Descriptions single-hung,	multi-light alumin	num
Main Entrance Description (stylistic details	north, covered	
Porches: #open 1 #closed Porch Roof Types(s) shallow, with		n(s) north
		arched carport, decorative concrete vent in gable
Condition Good		Other ancrease i that
Structure Surroundings		
Commercial:	Residential: <u>1</u>	MOSTLy this category
Institutional:	Undeveloped: _	
Ancillary Features (Number / type of outbuild	ings, major landscape features	circular drive
Archaeological Remains (describe):		
If archaeological remains are present, was	<del>-</del>	m completed?
		· · · · · · · · · · · · · · · · · · ·
• •	1.	HISTORY
Construction year 1947	_	
Architect (last name first):		Builder (last name first):
Changes in Locations or Conditions		
	ar of Change Date Chan	ge Noted Description of Changes
<b>»</b>	; (d) (4) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	
Structure Use History		
Use Ye	ear Use Started	Year Use Ended >> Private residence;;
Other Structure Uses		
Ownership History (especially original own	ner, dates, profession, etc.)	
<del></del>	RESE/	ARCH METHODS
Research Methods		>> Windshield
Other research methods		
	SURVEYOR'S	EVALUATION OF SITE
Potentially Eligible for a Local Register?	NO	Name of Local Register if Eligible
Idividually Eligible for National Register? Potential Contributor to NR District?	NO YES	
Area(s) of historical significance	<del></del>	>> Community planning & development
Other Historical Associations		
		quisite distinction for individual listing on the NR
or local register, the build district's POS, and, as such	-	an example of domestic architecture from the the Vedado HD.

#### 8PB13968

### HISTORICAL STRUCTURE FORM

### DOCUMENTATION (Photos, Plans, etc.)

	BOOGHIE HIA HOM (Fliotos), Flans, Ctc.)
Photographic Negatives or Other Collections	Not Filed with FMSF, Including Field Notes, Plans, other Important Documents.
Document type:	Maintaining Organization:
File or Accession #:	Descriptive Information:
>> [4] (2002) (300) (300) (400)	
	RECORDER INFORMATION
Recorder Name (Last, First) Papa, Jillia	an
, , , <u> </u>	Street, West Palm Beach, FL 33401
Recorder Affiliation City of West Palm Beach, Plannir	· · ·
***	**** MASTER SITE FILE USE ONLY ******
Cultural Resource Type: SS	SHPO's Evaluation of Resource
Electronic Form Used: \$110	NOEV Date
Form Type Code: NORM	
Form Quality Ranking: NEW	
Form Status Code: SCAT	
Supplement Information Status: NO SUPP	LEMENT FMSF Staffer: RECORDERS SMARTFORM
Supplement File Status: NO SUPPI	
Form Comments:	
Office of the second of the se	
# # # # # # # # # # # # # # # # # # # #	

REQUIRED PAPER ATTACHMENTS

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

## PB13968-200804

### **Supplementary Printout**

> USGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Other

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Cross-gabled

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:
- > Original, intermediate, present uses/year started/year ended:

Private residence;; Private residence;;2008

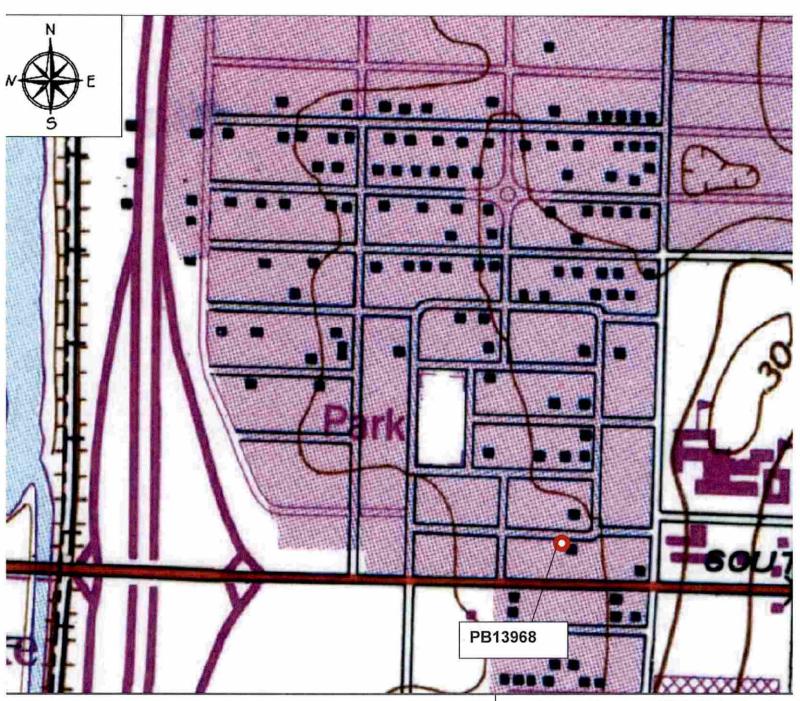
> Research methods:

Windshield

> Area(s) of historical significance:

Community planning & development

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0 ·

Site #8 PB13969 Recorder # Field Date 4/17/2008 Form Date 10/30/2008 FormNo 200804

First Site Form Recorded for this Site? YES

rist site roim recorded for this site?			FormNo:	= Field Date (YYYYMM)
	GENERAL INF	ORMATION		
Site Name (address if none) 940 Paseo Ar	ndorra	Multi	ple Listing (DHR only) PB:	14206
Other Names		······································		<u>.</u>
Survey or Project Name Vedado Histori			Survey#	-
National Register Category Building (s)				<del></del>
	LOCATION & IDE	ENTIFICATION		
Address				,
Street No. Direction Street		Street Type	Direction Suffix	
940 Pase	eo Andorra			
Cross Streets (nearest/ between) Paseo Al City / Town (within 3 miles) West Palm Be County Palm Beach Subdivision Name Vedado In Ownership Private Individual Name of Public Tract (e.g., park) Route to (especially if no street address)	each Tax Parcel #(s) 74-43-43- B	lock 1 Lot 17	7	
	****			
	MAPP			
USGS 7.5' Map Name Township: Range: Sect	Publicatio	on Date >> PALM F	BEACH;1986 S ;43E ;33;UNSP	
Irregular Section Name:  Landgrant  UTM: Zone Easting Note to Other Map (map's name, location)	orthing			
	DESCRI	PTION .		•
Style Ranch	Other Style			
Exterior Plan	Other Exterior Plan			
Number of Stories 1 Structural System(s)	» [	·	_	
Other Structural System(s)				
Foundation Type(s)	» [	<u> </u>		
Other Foundation Types				
Foundation Material(s)	>>			
Other Foundation Material(s)				
Exterior Fabric(s)  Other Exterior Fabric(s) smooth stucco f	>> Stucco	* *1		
Roof Type(s)	>> Gable			
Other Roof Type(s) side-facing	>> Gable			
Roof Material(s)	>> Asphalt Shingl	Les		
Other Roof Material(s)				
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)		<b>&gt;&gt;</b>		
Number of Chimneys 0				
Chimney Material				
Other Chimney Material(s)				
Chimney Location(s)			•	

DESCRIPTION (continued)	
Window Descriptions 1/1 single-hung aluminum	
Main Entrance Description (stylistic details) north, covered, wrought iron supports	<del></del>
Porches: #open 1 #closed #incised Location(s) north	<del>.</del>
Porch Roof Types(s) within side gable	
Exterior Ornament faux-brick sills under windows, planter. Wood outriggers.	<del></del>
Interior Plan  Condition Good  Other Interior Plan	-
Structure Surroundings	
Commercial: Residential: MOSTly this category	
Institutional: Undeveloped:	
Ancillary Features (Number / type of outbuildings, major landscape features) stucco piers with wrought iron gates (rolling	) lion
head medallions, circular drive	
Archaeological Remains (describe):	
If archaeological remains are present, was an Archaeological Site Form completed?	_
Narrative Description (optional)	
HISTORY	
Construction year 1951	:
Architect (last name first): Builder (last name first):	
Changes in Locations or Conditions	
Type of Change Year of Change Date Change Noted Description of Changes	
». , , , , , , , , , , , , , , , , , , ,	
Structure Use History	
Use Year Use Started Year Use Ended >> Private residence;;	
Other Structure Uses	
Ownership History (especially original owner, dates, profession, etc.)	
Contesting triatory (especially original owner, dates, profession, etc.)	
RESEARCH METHODS	. s
Research Methods >> Windshield	
Other research methods	<u> </u>
SURVEYOR'S EVALUATION OF SITE	
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible	<del></del>
Idividually Eligible for National Register?  Potential Contributor to NR District?  YES	
Area(s) of historical significance   > Community planning & development	
Other Historical Associations	<del></del>
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the or local register, the building does stand as an example of domestic architecture from the	ne NR
district's POS, and, as such, contributed to the Vedado HD	

#### 8PB13969

### HISTORICAL STRUCTURE FORM

# **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents. Document type: **Maintaining Organization:** File or Accession #: Descriptive Information: RECORDER INFORMATION Recorder Name (Last, First) Papa, Jillian Recorder Address / Phone 401 Clematis Street, West Palm Beach, FL 33401 Recorder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliation Is a Text-Only Supplement File Attached (Surveyor Only)? NO 7.75

Cultural Resource Type	· SS		SHPO's Evaluation of Resource
Electronic Form Used			NOEV Date
Form Type Code	: NORM		
Form Quality Ranking	: NEW		
Form Status Code	SCAT		
Supplement Information Status	: NO SUPPLEMENT.	FMSF Staffer: I	RECORDERS SMARTFORM
Supplement File Status	NO SUPPLEMENT FILE	Computer Entry Date:	11/2/2010
Form Comments:		The second secon	
	The state of the s		The second of th
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100	American de la companya della companya de la companya de la companya della compan	*B	The state of the s

REQUIRED **PAPER** ATTACHMENTS

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

## PB13969-200804

### **Supplementary Printout**

		name(s)1:	
_	II ITHER	Damerell.	

> USGS map name/year of publication or revision: PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

- > Foundation types:
- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Gable

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:
- > Original, intermediate, present uses/year started/year ended:

Private residence;; Private residence;;2008

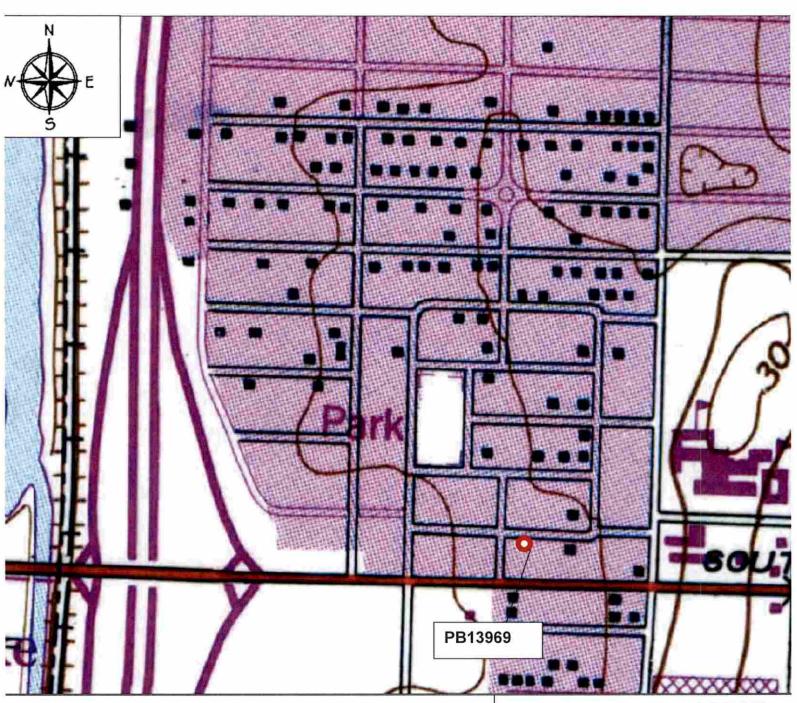
> Research methods:

Windshield

> Area(s) of historical significance:

Community planning & development

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



First Site Form Recorded for this Site? YES

# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB13970

Recorder#

Field Date 4/17/2008

Form Date 10/30/2008

FormNo 200804 FormNo = Field Date (YYYYMM)

	-	GENERAL INFO	PMATION		
· <u> </u>	*	GENERAL INFO	ALINIA I TOM	and the second second	g B of the state
Site Name (address If none) 946 Pas	eo Andorra			ultiple Listing (DHR only) <u>P</u>	B14206
Other Names		>>	8 Bu	The subsection of	,
Survey or Project Name Vedado His		et	· ·	Survey#	_
National Register Category Buildin	g (s)		<del></del>		
		DCATION & IDEN	ITIEICATION	5 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
		DOATION & IDEN	TIFICATION	20 ·	
Address	<del></del>				1
Street No. Direction	Street Name		Street Type	<b>Direction Suffix</b>	
946	Paseo Andor	rra			
	- doco inidor				
Cross Streets (nearest/ between) Pase	o Alcala				•
City / Town (within 3 miles) West Pal			 In Current City Limit	s? YES	
County Palm Beach		1#(s) 74-43-43-33			
Subdivision Name Vedado In		• • • • • • • • • • • • • • • • • • • •		18	
Ownership Private Individual			<del></del>		
Name of Public Tract (e.g., park)					
Route to (especially if no street address)					<del></del>
			_		
		MAPPIN	IG		#
USGS 7.5' Map Name		Publication '	Date >> PAIA	1 BEACH; 1986	
Township: Range:	Section:	1/4 section:		43s /43E /33 UNSP	<del></del>
Irregular Section Name:	<u> </u>	174 Section.		100 / 100 ( / 00 / ONDE )	_ , ( -
Landgrant		<del></del>			
UTM: Zone Easting	Northing		<u> </u>		
Plat or Other Map (map's name, location					
That of Other map (map a name, focusion)	,		PIALL 1 :		. Va. v
<del></del>		DESCRIPT	IION.	λ	V 2 1
Style Minimal Traditional	Other Style	e			
Exterior Plan Rectangular	c	Other Exterior Plan			
Number of Stories 1					
Structural System(s)	>>	2.2 3.5	i byw y gh		
Other Structural System(s)					
Foundation Type(s)	<b>&gt;&gt;</b>	Other	·		
Other Foundation Types crawl sp	ace				
Foundation Material(s)	>>		- Sage		
Other Foundation Material(s)					
Exterior Fabric(s)		Stucco	J . R. (		
Other Exterior Fabric(s) light text	ure	<del></del>			
Roof Type(s)	>>	Cross-gabled	a server of		
Other Roof Type(s)					
Roof Material(s)	>>	Asphalt Shingle:	s. ** (%)		
Other Roof Material(s)	,				
Roof Secondary Structure(s) (dormers e	ic)	>>	· 自身的概念。	Ϋ́ Ϋ́	
Other Roof Secondary Structure(s)					
Number of Chimneys 1					
Chimney Material Brick					
Other Chimney Material(s) painted					
Chimney Location(s) west, gable	end				

DESCRIPTION (continued)	
Window Descriptions multi-light, awning and sash style with applied tint	
Main Entrance Description (stylistic details) covered north, wrought iron support and rail	
Porches: #open 1 #closed #incised Location(s) north Porch Roof Types(s) shed	<del></del>
Exterior Ornament concrete vent with ship detail, decorative screen diamond light front door	_
Interior Plan Other Interior Plan	<del></del>
Condition Good	
Structure Surroundings	
Commercial: Residential: MOSTly this category	
Institutional: Undeveloped:	
Ancillary Features (Number / type of outbuildings, major landscape features) Breezeway attached to one-car gagrage; wrought supports	iron
Archaeological Remains (describe):	
If archaeological remains are present, was an Archaeological Site Form completed?	
Narrative Description (optional)	
HISTORY	
Construction year 1946 Architect (last name first): Builder (last name first):	
Changes in Locations or Conditions	
Type of Change Year of Change Date Change Noted Description of Changes	
> <u> </u>	
Structure Use History	
Use Year Use Started Year Use Ended >> Private residence;;	
Other Structure Uses	
Ownership History (especially original owner, dates, profession, etc.)	
RESEARCH METHODS	To the second se
Research Methods >> Windshield	
Other research methods	
SURVEYOR'S EVALUATION OF SITE	
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible Idividually Eligible for National Register? YES	
Area(s) of historical significance >> Community planning & development	
Other Historical Associations	
	<del></del>
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the or local register, the building does stand as an example of domestic architecture from the	a NR
district's POS and as such contributed to the Vedade VD	

8PB13970

#### HISTORICAL STRUCTURE FORM

	moro	MCAL SINC	CIUNEFON	<b>AT</b>	
	DOC	UMENTATION (P	hotos, Plans, etc.)		a gradus
Photographic Negatives	or Other Collections <u>Not</u> Fil	ed with FMSF, Including F	ield Notes, Plans, other Importa	ant Documents.	
Document type:		 Maintai	ning Organization:		
File or Accession #:		Descr	iptive Information:		
>> [	e e e		Ser (St. 76)		
<del></del>					, <u></u>
;	4 ( ) ( ) ( ) ( ) ( ) ( )	RECORDER INF	ORMATION	1 (1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	
Recorder Name (Last, Firs	t) Papa, Jillian				
Recorder Address / Phone	401 Clematis Stre	et, West Palm Bea	ch, FL 33401		<u> </u>
Recorder Affiliation <u>city o</u>	f West Palm Beach, Planning & Eo	Other Affiliation			
a Text-Only Supplement	File Attached (Surveyor On	ily)? <u>NO</u>			
	******	MASTER SITE FIL	E USE ONLY ******	· 第54、下海(1)。	P. Charles
Èlectronic Fo	rce Type: SS rm Used: S110 rpe Code: NORM			SHPO's Evaluation of R NOEV Date	esource
	Ranking: NEW				

Supplement File Status: NO SUPPLEMENT FILE C
Form Comments:

Form Status Code: SCAT

Supplement Information Status: NO SUPPLEMENT

FMSF Staffer: RECORDERS SMARTFORM

Computer Entry Date: 11/2/2010

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REQUIRED PAPER ATTACHMENTS

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

## PB13970-200804

#### **Supplementary Printout**

- > [Other name(s)]:
- > USGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Other

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Cross-gabled

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:
- > Original, intermediate, present uses/year started/year ended:

Private residence;; Private residence;;2008

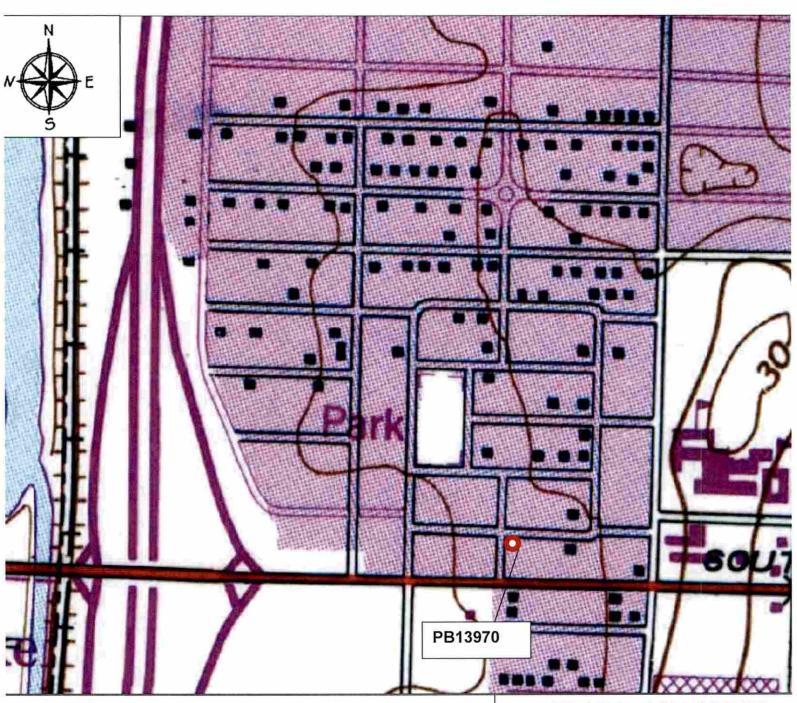
> Research methods:

Windshield

> Area(s) of historical significance:

Community planning & development

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB13972 Recorder#

Field Date 4/17/2008 Form Date 10/30/2008

FormNo 200804

First Site Form Recorded for this Site?	ES			Form	nNo = Field Date (YYYYMM)
	-	GENERAL INFO	ORMATION"		
Site Name (address If none) 1002 Pase	ao Andorra		Mi	ultiple Listing (DHR only)	PB14206
Other Names		>>		· · ·	
Survey or Project Name Vedado Hist		ct		Survey#	<del></del>
National Register Category Building	(s)				<del></del>
	L(	OCATION & IDE	NTIFICATION		9
Address		,		-	
-	reet Name		Street Type	Direction Suffix	٦
			Street Type	Direction Sunix	
1002 P	aseo Andor	rra			
Cross Streets (nearest/ between) Paseo City / Town (within 3 miles) West Palm	n Beach		In Current City Limit		_
County Palm Beach	Tax Parce		33-06-009-0070		
Subdivision Name Vedado In Ownership Private Individual		DI	ock 9 Lot	<del>'</del>	
Name of Public Tract (e.g., park)		<del>.</del>			
Route to (especially if no street address)					
		MAPPI	NG		
USGS 7.5' Map Name		Publication	n Date >> PALM	1 BEACH;1986	
Irregular Section Name:  Landgrant  UTM: Zone Easting Plat or Other Map (map's name, location)					,
		DESCRIF	PTION	,	· · · · · · · · · · · · · · · · · · ·
Style Other	Other Styl	e Contemporary			
Exterior Plan Irregular	•			·	
Number of Stories 1			·		
Structural System(s)			13 - 1		
Other Structural System(s)					
Foundation Type(s)	>>				
Other Foundation Types			* ;		
Foundation Material(s)	<b>&gt;&gt;</b>	4' W.			
Other Foundation Material(s)		Stucco			
Exterior Fabric(s) Other Exterior Fabric(s) smooth stuce		Studeo	3		
Roof Type(s)	>>	Flat			
Other Roof Type(s) low slope			2.1		
Roof Material(s)	>>	Tar & gravel	fs		
Other Roof Material(s)					
Roof Secondary Structure(s) (dormers etc. Other Roof Secondary Structure(s)		;	»		
Number of ChimneysO			•		
Chimney Material					
Other Chimney Material(s)		,			
Chimney Location(s)					

DESCRIPTION (continued)				
Window Descriptions aluminum awning				
Main Entrance Description (stylistic details) east, covered under flat roof with brick surround				
Porches: #open #closed #incised Location(s)  Porch Roof Types(s)				
Exterior Ornament scroll, clamshell awnings; decorative scallop under eave of low slope roof				
Interior Plan Other Interior Plan				
Condition Good				
Structure Surroundings				
Commercial: Residential: MOSTly this category				
Institutional: Undeveloped:				
Ancillary Features (Number / type of outbuildings, major landscape features) trellis attache to east/front; circular drive				
Ab 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Archaeological Remains (describe):				
HISTORY				
Construction year 1951				
Architect (last name first): Builder (last name first):				
Changes in Locations or Conditions				
Type of Change Year of Change Date Change Noted Description of Changes				
>>				
Structure Use History				
Use Year Use Started Year Use Ended >> Private residence;				
Other Structure Uses				
Ownership History (especially original owner, dates, profession, etc.)				
RESEARCH METHODS				
Research Methods >> Windshield				
Other research methods				
SURVEYOR'S EVALUATION OF SITE				
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible				
Idividually Eligible for National Register?  Potential Contributor to NR District?  YES				
Area(s) of historical significance >> Community planning & development				
Other Historical Associations				
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR				
or local register, the building does stand as an example of domestic architecture from the				
district's POS, and, as such, contributed to the Vedado HD.				

#### 8PB13972

### HISTORICAL STRUCTURE FORM

Document type:	File or Accession #:			
RECORDER INFORMATION  Accorder Name (Last, First) Papa, Jillian  Accorder Address / Phone 401 Clematis Street, West Palm Beach, FL 33401  Accorder Affiliation City of Nest Palm Beach, Planning & Zoning Other Affiliation  Taxt-Only Supplement File Attached (Surveyor Only)? NO		Desc		
corder Name (Last, First) Papa, Jillian  corder Address / Phone 401 Clematis Street, West Palm Beach, FL 33401  corder Affiliation City of Nest Palm Beach, Planning & Coning Other Affiliation  Text-Only Supplement File Attached (Surveyor Only)? NO	<b>≫</b>	The state of the s		The by the set of the
corder Address / Phone 401 Clematis Street, West Palm Beach, FL 33401  corder Affiliation City of West Palm Beach, Planning & Econing Other Affiliation  Text-Only Supplement File Attached (Surveyor Only)? NO		RECORDER INF	ORMATION	÷ 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1
Corder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliation  I Text-Only Supplement File Attached (Surveyor Only)? NO	• • • • •			
Text-Only Supplement File Attached (Surveyor Only)? NO	order Address / Phone 401 Cl	ematis Street, West Palm Bea	ach, FL 33401	
	order Affiliation City of West Palm 2	each, Planning & Soning Other Affiliation		
Cultural Resource Type: SS				· C
Electronic Form Used: S110 NOEV Date	Cultural Resource Type: 4	38		
Form Tyne Code: NORM	Electronic Form Used: 4	S110		NOEV Date
	Electronic Form Used: 4 Form Type Code: 1	5110 NORM		NOEV Date
Form Quality Ranking: NEW	Electronic Form Used: 4 Form Type Code: 1 Form Quality Ranking: 2	S110 NORM NEW		NOEV Date
	Electronic Form Used: 4 Form Type Code: 1 Form Quality Ranking: 2	S110 NORM NEW		NOEV Date
Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT FMSF Staffer: RECORDERS SMARTFORM	Electronic Form Used: 4 Form Type Code: 1 Form Quality Ranking: 1 Form Status Code: 5 Supplement Information Status: 1	S110 NORM NEW SCAT NO SUPPLEMENT	FMSF Staffer: RECC	RDERS SMARTFORM
Form Quality Ranking: NEW   SCAT	Electronic Form Used: 4 Form Type Code: 1 Form Quality Ranking: 1 Form Status Code: 5 Supplement Information Status: 1	S110 NORM NEW SCAT NO SUPPLEMENT	FMSF Staffer: RECC	RDERS SMARTFORM

REQUIRED **PAPER ATTACHMENTS** 

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

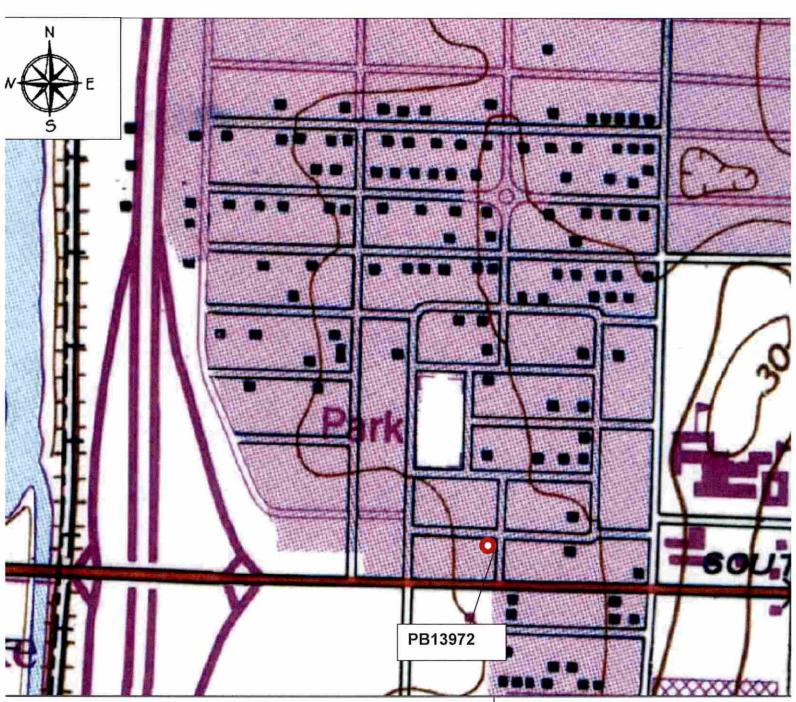
# PB13972-200804

### **Supplementary Printout**

	- •	_	
× .	Other na	~~(~\1:	
_	TOUTE HA	metsn.	

> Structural system(s):

	[c.i.e. name(e)].
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S ;43E ;33;UNSP
>	Foundation types:
>	Foundation materials:
>	Exterior fabrics: Stucco
>	Roof types: Flat
>	Roof materials: Tar & gravel
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature:
>	Original, intermediate, present uses/year started/year ended: Private residence;; Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance: Community planning & development
>	Repositories: Collection/Housed/Accession#/Describe





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB13973 Recorder #

Field Date 4/17/2008 Form Date 10/30/2008

FormNo 200804

First Site Form Recorded for this Site? YES

First Site Form Recorded for this Site?		FormNo = Field Date (YYYYMM)
the state of the s	GENERAL INFORMATION	
Site Name (address if none) 1014 Paseo Ando	orra	Multiple Listing (DHR only) PB14206
Other Names	>> [ - \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	A STATE OF THE STA
Survey or Project Name Vedado Historic D.	· · · · · · · · · · · · · · · · · · ·	Survey#
National Register Category Building(s)		
	LOCATION & IDENTIFICATION	
Address		
Street No. Direction Street Name	Street Type	Direction Suffix
	Andorra	
Cross Streets (nearest/ between) Paseo Alcala		
County Palm Boach  County Palm Boach	In Current City L ax Parcel #(s) 74–43–43–33–06–009–0090	
County Palm Beach T Subdivision Name Vedado In	Block 9	
Ownership Private Individual	Block _	<u> </u>
Name of Public Tract (e.g. park)		
Route to (especially if no street address)		
* L	MAPPING	20 10 10 10 10 10 10 10 10 10 10 10 10 10
USGS 7.5' Map Name	Publication Date >> F	ALM BEACH; 1986
	1/4 section: >	> 43s ;43E ;33;UNSP
Irregular Section Name:		•
Landgrant		4
UTM: Zone Easting Northi	ng	
Plat or Other Map (map's name, location)		
	DESCRIPTION	The state of the s
Style Other O	ther Style Contemporary	
Exterior Plan Irregular	Other Exterior Plan	. <u>.</u>
Number of Stories 1		
Structural System(s)	>>	
Other Structural System(s)		
Foundation Type(s)	>> [1.48   1.48	
Other Foundation Types		
Foundation Material(s)  Other Foundation Material(s)		
	>> Stucco	
Exterior Fabric(s)  Other Exterior Fabric(s) smooth studeo finis		
Roof Type(s)	>> Gable	
Other Roof Type(s) front facing gable	- NA 12 24 A	
Roof Material(s)	>> Asphalt Shingles	
Other Roof Material(s)		
D = ( 0 = = = d = = 0 (= = ( = ( = ( = ( = ( = ( = ( =	>> * * * * * * * * * * * * * * * * * *	The second of th
Other Roof Secondary Structure(s)		
Number of Chimneys0		
Chimney Material		
Other Chimney Material(s)		
Chimney Location(s)		

DES	SCRIPTION (continued)
Window Descriptions picture, single-hung, mult	i-light 6/6 aluminum
Main Entrance Description (stylistic details) covered, no	rth
Porches: #open 1 #closed #incised L	
Porch Roof Types(s) front facing gable with sm	• • • • • • • • • • • • • • • • • • • •
Exterior Ornament casrport oriented toward no	
Interior Plan	Other Interior Plan
Condition Good	
Structure Surroundings	
Commercial: Reside	ntial; MOSTly this category
Institutional: Undevelo	pped:
Ancillary Features (Number / type of outbuildings, major landscape	features) circular drive
Archaeological Remains (describe):	
If archaeological remains are present, was an Archaeological S	
Narrative Description (optional)	
<del></del>	· · · · · · · · · · · · · · · · · · ·
	HISTORY
Construction year 1952 Architect (last name first):	Builder (last name first):
Changes in Locations or Conditions	
Type of Change Year of Change Dat	e Change Noted Description of Changes
>> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Structure Use History	
Use Year Use Started	Year Use Ended >> Private residence;
Other Structure Uses	<del></del>
Ownership History (especially original owner, dates, professio	n, etc.)
R	ESEARCH METHODS
Research Methods	>> Windshield
Other research methods	
SURVEY	OR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? NO	Name of Local Register if Eligible
Idividually Eligible for National Register?  Potential Contributor to NR District?  YES	
Area(s) of historical significance	>> Community planning & development
Other Historical Associations	
	e requisite distinction for individual listing on the NR and as an example of domestic architecture from the
districtle DOC and as such contributed	

Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents.    Document type:		DOCUMENTATION (Photos	s, Flans, etc.)	
File or Accession #: Descriptive Information:    Page	Photographic Negatives or Other C	ollections Not Filed with FMSF, Including Field Not	tes, Plans, other Important Documents.	
File or Accession #: Descriptive Information:    Page	Document type:	Maintaining O	rganization:	
RECORDER INFORMATION  Recorder Name (Last, First) Papa, Jillian  Recorder Address / Phone 401 Clematis Street, West Palm Beach, FL 33401  Recorder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliation  Is a Text-Only Supplement File Attached (Surveyor Only)? NO  ***********************************				
Recorder Name (Last, First) Papa, Jillian  Recorder Address / Phone 401 Clematis Street, West Palm Beach, FL 33401  Recorder Affiliation City of West Palm Beach, Planning 4 Soning Other Affiliation  Is a Text-Only Supplement File Attached (Surveyor Only)? NO    NO	>> [3.4] \$ \$ \$ \$ \$ \$ \$ \$ \$			1 .2
Recorder Name (Last, First) Papa, Jillian  Recorder Address / Phone 401 Clematis Street, West Palm Beach, FL 33401  Recorder Affiliation City of West Palm Beach, Planning 4 Soning Other Affiliation  Is a Text-Only Supplement File Attached (Surveyor Only)? NO    NO				
Recorder Name (Last, First) Papa, Jillian  Recorder Address / Phone 401 Clematis Street, West Palm Beach, FL 33401  Recorder Affiliation City of West Palm Beach, Planning 4 Soning Other Affiliation  Is a Text-Only Supplement File Attached (Surveyor Only)? NO    NO		RECORDER INFORM	MATION	<b>9</b> <sub>2</sub>
Recorder Address / Phone 401 Clematis Street, West Palm Beach, FL 33401  Recorder Affiliation City of West Palm Beach, Flanning & Soning Other Affiliation  Is a Text-Only Supplement File Attached (Surveyor Only)? NO  ******** MASTER SITE FILE USE ONLY ******  Cultural Resource Type: SS	·		IATION -	<del>.</del>
Recorder Affiliation  Is a Text-Only Supplement File Attached (Surveyor Only)?  NO  *********************************	Recorder Name (Last, First) Papa	, Jillian		
Is a Text-Only Supplement File Attached (Surveyor Only)? NO  ***********************************	Recorder Address / Phone 401 Cl	ematis Street, West Palm Beach,	FL 33401	
Cultural Resource Type: SS   SHPO'S Evaluation of Resource   NOEV   Date    Form Type Code: NORM   NEW   SCAT    Supplement Information Status: NO SUPPLEMENT   FILE   Computer Entry Date: 11/2/2010    Form Comments:	Recorder Affiliation City of Wort Palm	Beach, Planning & Zoning Other Affiliation		
Cultural Resource Type: SS   NOEV   Date    Form Type Code: NOEM   NOEW   NOEW    Form Quality Ranking: NEW   NOEW    Form Status Code: SCAT    Supplement Information Status: NO SUPPLEMENT   FILE   Computer Entry Date: 11/2/2010    Form Comments:		****** MASTER SITE FILE US	SE ONLY ******	
Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT FILE  FORM Computer Entry Date: 11/2/2010  Form Comments:		SS	SHPO's Evaluation of Reso	urce
Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT FILE FMSF Staffer: RECORDERS SMARTFORM Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 11/2/2010  Form Comments:			NOEV Date	
Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT FILE FMSF Staffer: RECORDERS SMARTFORM Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 11/2/2010  Form Comments:	Form Type Code:	NORM		* 200 ( 5 °
Supplement Information Status: NO SUPPLEMENT FILE FMSF Staffer: RECORDERS SMARTFORM  Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 11/2/2010  Form Comments:				
Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 11/2/2010  Form Comments:	Form Status Code:			
Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 11/2/2010  Form Comments:		SCAT		
Form Comments:	Cumplement Information Status		EMBERGAMAN DECORPEDOS OMADITECIDAS	
		NO SUPPLEMENT		
	Supplement File Status:	NO SUPPLEMENT		
	Supplement File Status:	NO SUPPLEMENT	Computer Entry Date: 11/2/2010	

REQUIRED PAPER **ATTACHMENTS**  (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

## PB13973-200804

#### **Supplementary Printout**

>	[Other name(s)]:
	[

>	USGS map name/year of publication or revision
	PALM BEACH;1986

> Township/Range/Section/Qtr:

43S ;43E ;33;UNSP

- > Foundation types:
- > Foundation materials:
- > Exterior fabrics:

Stucço

> Roof types:

Gable

> Roof materials:

Asphalt Shingles

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:
- > Original, intermediate, present uses/year started/year ended:

Private residence;; Private residence;;2008

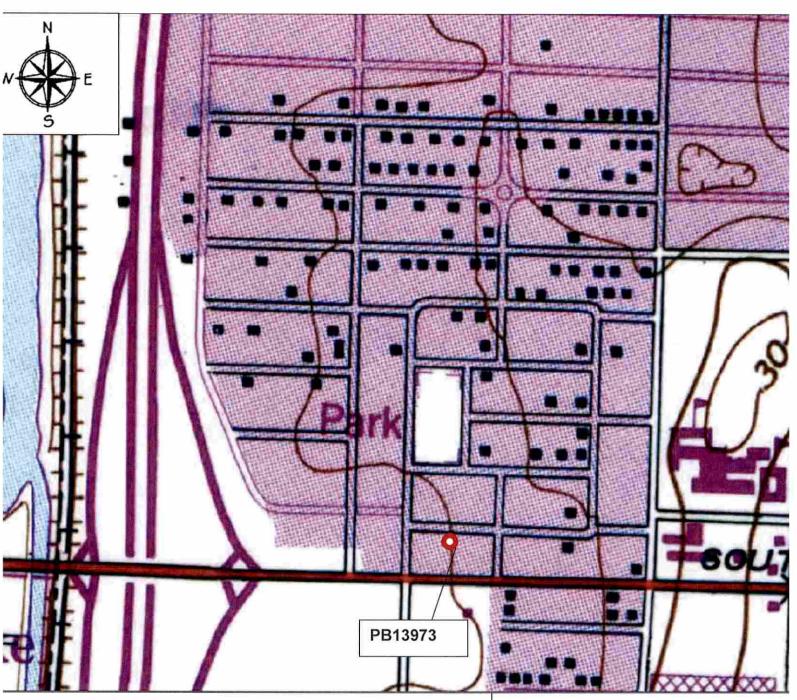
> Research methods:

Windshield

> Area(s) of historical significance:

Community planning & development

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB13974 Recorder# Field Date 4/17/2008 Form Date 10/30/2008 FormNo 200804

First Site Form Recorded for this Site? YES

First Site Form Recorded for this Site / TES			FormNo =	Field Date (YYYYMM)
· ·	GENERAL INFOR	MATION		e uh
Site Name (address if none) 1020 Paseo Andor	cra	Multiple	e Listing (DHR only) PB1	4206
Other Names	>>	1 34 W 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Survey or Project Name Vedado Historic Di	strict	***	Survey#	
National Register Category Building (s)				
	LOCATION & IDENT	FICATION	5.**	
Address				
Street No. Direction Street Name		Street Type	Direction Suffix	
1020 Paseo A	ndorra			
1020				
Cross Streets (nearest/ between) Paseo Andalu	sia			
City / Town (within 3 miles) West Palm Beach	D 180 D 40 00 0	In Current City Limits?		
County Palm Beach Ta Subdivision Name Vedado In	x Parcel #(s) 74-43-43-33-0			
Ownership Private Individual		9 Lot 10		
Name of Public Tract (e.g. nark)				
Route to (especially if no street address)				<u> </u>
				<del></del>
	MAPPING		· v	
USGS 7.5' Map Name	Publication Dat	e >> PALM BE	ACH:1986	<u>.</u>
Landgrant  UTM: Zone Easting Northin  Plat or Other Map (map's name, location)	9			
	DESCRIPTIO	ON 1/25		***
Style Other Oth	er Style Contemporary	,		
Exterior Plan Irregular	Other Exterior Plan			
Number of Stories 1	Onici Exterior ratin			<del></del>
Structural System(s)	>> <u>1.7.7.4.</u>	, 1° ,		
Other Structural System(s)				
Foundation Type(s)	>> Slab	A ST CONTRACTOR		
Other Foundation Types				
Foundation Material(s)	>> + \frac{420 - 67}{3 - 67 - 66} \qquad \qqqq \qqq \qqqq \qqq \qqqq \qqq			
Other Foundation Material(s)		* **		
Exterior Fabric(s)  Other Exterior Fabric(s) smooth stucco finish	>> Stucco			
Roof Type(s)	>> Hip	67 767		
Other Roof Type(s)	штр	* <u>* ' u</u>		
Roof Material(s)	>> Asphalt Shingles			
Other Roof Material(s)				
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)			F	
Number of Chimneys 0				
Chimney Material				
Other Chimney Material(s)	<del>.</del>			
Chimney Location(s)				

	DESC	RIPTION (continued)
Window Descriptions jalousie, fix	ed picture	
Main Entrance Description (stylistic detail	s) north, covere	d, wrought iron supports
Porches: #open 1 #closed Porch Roof Types(s) shed	#incised Loc	ation(s) north
Exterior Ornament brick planter,	angled carport	
	-	
Condition Good		<u> </u>
Structure Surroundings		
Commercial:	Residentia	al: MOSTly this category
Institutional:		ed:
Ancillary Features (Number / type of outbuild	- ings, major landscape feat	tures) circular drive
Archaeological Remains (describe):		Form completed?
		HISTORY
Construction year 1952 Architect (last name first):		Builder (last name first):
Changes in Locations or Conditions		
		Change Noted Description of Changes
>> Addition;//on west with	low-slope roof	
Structure Use History		
Other Christian Hees	ear Use Started	Year Use Ended >> Private residence;;
Ownership History (especially original own	ner, dates, profession, e	
	RES	SEARCH METHODS
Research Methods		>> Windshield
Other research methods		
	SURVEYO	R'S EVALUATION OF SITE
Potentially Eligible for a Local Register? Idividually Eligible for National Register?	NO YES	Name of Local Register if Eligible
Potential Contributor to NR District?		
Area(s) of historical significance  Other Historical Associations		>> Community planning & development
Explanation of Evaluation (required) White	le lacking the	requisite distinction for individual listing on the NR
		as an example of domestic architecture from the
district's POS, and, as such		

#### 8PB13974

#### HISTORICAL STRUCTURE FORM

		ISF, Including Field Notes, Plans, other Import		
Document type:		Maintaining Organization:		
File or Accession #:		Descriptive Information:		
>>	A STATE OF S	No. 18 Control of the		
, V - 1	RECO	RDER INFORMATION	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	7.
Recorder Name (Last, First) Papa	, Jillian			
Recorder Address / Phone 401 C	lematis Street, Wes	t Palm Beach, FL 33401		
Recorder Affiliation City of Wort Palm	Beach, Planning & Zoning Of	ther Affiliation		
s a Tast Only Cumplement File Atta	shed (Commons Only) NO			
s a Text-Only Supplement File Atta	cited (autveyor Offiy)?			
		<b></b> -		
		_		
		_		
			> facel	3 v. v )
	******* MASTE	R SITE FILE USE ONLY ******		
	******* MASTE	R SITE FILE USE ONLY ******		
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Serve Methoda and Francisco	R SITE FILE USE ONLY ******	SHPO's Evaluation of Resor	urce
Cultural Resource Type:	SS	R SITE FILE USE ONLY ******		urce
Cultural Resource Type: Electronic Form Used:	SS 5110	R SITE FILE USE ONLY ******	SHPO's Evaluation of Resou	urce
Cultural Resource Type: Electronic Form Used: Form Type Code:	SS S110 NORM	R SITE FILE USE ONLY ******	SHPO's Evaluation of Resou	ाटe
Cultural Resource Type: Electronic Form Used: Form Type Code: Form Quality Ranking:	SS S110 NORM NEW	R SITE FILE USE ONLY ******	SHPO's Evaluation of Resou	urce
Cultural Resource Type: Electronic Form Used: Form Type Code:	SS S110 NORM NEW	R SITE FILE USE ONLY ******	SHPO's Evaluation of Resou	urce
Cultural Resource Type: Electronic Form Used: Form Type Code: Form Quality Ranking:	SS S110 NORM NEW	R SITE FILE USE ONLY ******	SHPO's Evaluation of Resou	urce
Cultural Resource Type: Electronic Form Used: Form Type Code: Form Quality Ranking: Form Status Code:	SS S110 NORM NEW SCAT		SHPO's Evaluation of Resou	urce
Cultural Resource Type: Electronic Form Used: Form Type Code: Form Quality Ranking: Form Status Code: Supplement Information Status	SS S110 NORM NEW SCAT NO SUPPLEMENT	FMSF Staffer:	SHPO's Evaluation of Resounce  NOEV Date  RECORDERS, SMARTFORM	urce
Cultural Resource Type: Electronic Form Used: Form Type Code: Form Quality Ranking: Form Status Code: Supplement Information Status	SS S110 NORM NEW SCAT	FMSF Staffer:	SHPO's Evaluation of Resounce  NOEV Date  RECORDERS, SMARTFORM	urce

REQUIRED PAPER ATTACHMENTS

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB13974-200804

#### **Supplementary Printout**

- > [Other name(s)]:
- > USGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Slab

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Hip

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Addition;;;on west with low-slope roof

> Original, intermediate, present uses/year started/year ended:

Private residence;; Private residence;;2008

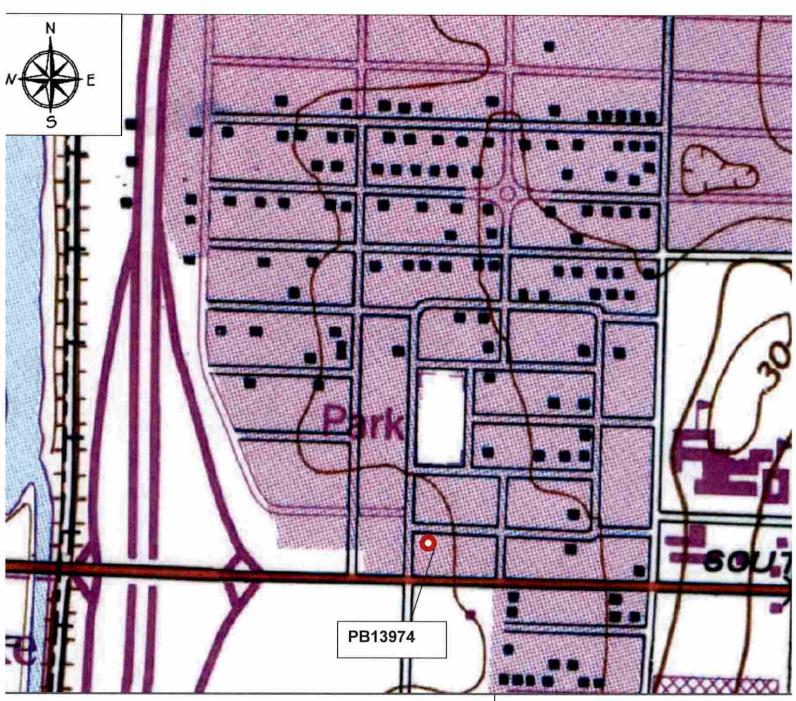
> Research methods:

Windshield

> Area(s) of historical significance:

Community planning & development

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



First Site Form Recorded for this Site? YES

# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site#8 PB13980 Recorder #

Fleld Date 4/17/2008 Form Date 10/30/2008

FormNo 200804

FormNo = Field Date (VVVMM)

	GENERAL INFORMA	TION
Site Name (address if none) 1028 Pased	Andorra	Multiple Listing (DHR only) PB14206
Other Names		
Survey or Project Name Vedado Histo:		Survey#
National Register Category Building (s		Survey#
	<del></del>	
	LOCATION & IDENTIFIC	CATION
Address		
Street No. Direction Street	et Name	Street Type Direction Suffix
1028 Pa:	seo Andorra	
Cross Streets (nearest/ between) Paseo A	Andalusia	
City / Town (within 3 miles) West Palm	Beach In	Current City Limits? YES
County Palm Beach	Tax Parcel #(s) 74-43-43-33-06-6	009-0110
Subdivision Name Vedado In	Block 9	Lot <u>11</u>
Ownership Private Individual		
Name of Public Tract (e.g., park)	<u>, , , , , , , , , , , , , , , , , , , </u>	· · · · · · · · · · · · · · · · · · ·
Route to (especially if no street address)		
	MAPPING	
USGS 7.5' Map Name	Publication Date	>> PALM BEACH;1986
Township: Range: Se	ection: 1/4 section:	>> 43s ;43E ;33;UNSP
Irregular Section Name:		
Landgrant		
UTM: Zone Easting	Northing	
Plat or Other Map (map's name, location)		
	DESCRIPTION	
Style Ranch	Other Style Minimal Ranch	
Exterior Plan Rectangular	Other Exterior Plan	
Number of Stories 1		
Structural System(s)	<b>&gt;</b>	
Other Structural System(s)		
Foundation Type(s)	>> Slab	
Other Foundation Types		
Foundation Material(s)	<b>&gt;&gt;</b>	
Other Foundation Material(s)		
Exterior Fabric(s)	>> Stucco	
Other Exterior Fabric(s) light texture	d, painted brick	
Roof Type(s)	>> Gable	
Other Roof Type(s) front facing gal		
Roof Material(s)	>> Asphalt Shingles	
Other Roof Material(s)		
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)	<u> </u>	Section Conference Con
Number of Chimneys 0 Chimney Material		
Other Chimney Material(s)		
	<del></del>	
Chimney Location(s)		

DESCRIPTION (continued)
Window Descriptions 6/6 mulit-light single-hung aluminum
Main Entrance Description (stylistic details) southwest; covered with metal canopy, brick knee wall at front
Porches: #open #closed #incised Location(s) Porch Roof Types(s)
Exterior Ornament concrete vent with ship detail, brick sills, plank shutters
Interior Plan  Condition Good  Other Interior Plan
Structure Surroundings
Commercial: Residential: MOSTLy this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):
HISTORY
Construction year 1950 Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
> <u> </u>
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  Potential Contributor to NR District?  YES  Name of Local Register if Eligible
Area(s) of historical significance   Community planning & development
Other Historical Associations
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR or local register, the building does stand as an example of domestic architecture from the
district's POS, and, as such, contributed to the Vedado HD.

8PB13980

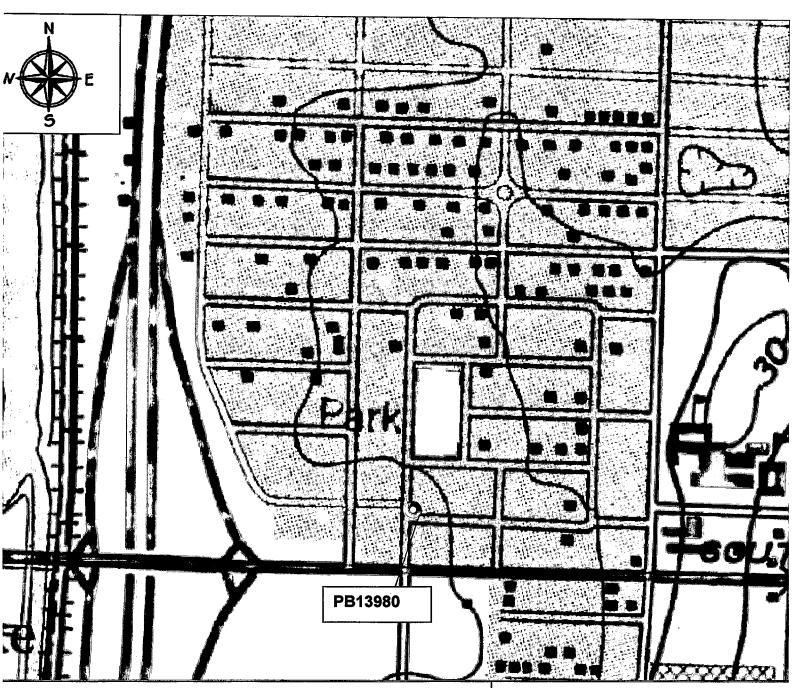
### **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents. Document type: **Maintaining Organization:** File or Accession #: **Descriptive Information:** RECORDER INFORMATION Recorder Name (Last, First) Papa, Jillian Recorder Address / Phone 401 Clematis Street, West Palm Beach, FL 33401 Recorder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliation is a Text-Only Supplement File Attached (Surveyor Only)? NO \*\*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\*\* SHPO's Evaluation of Resource Cultural Resource Type: SS Electronic Form Used: S110 **Date** Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUPPLEMENT FMSF Staffer: RECORDERS SMARTFORM Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 11/2/2010 **Form Comments:**

REQUIRED PAPER ATTACHMENTS

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB13980-200804 Supplementary Printout

>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S;43E;33;UNSP
>	Foundation types: Slab
>	Foundation materials:
>	Exterior fabrics: Stucco
>	Roof types: Gable
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature:
>	Original, intermediate, present uses/year started/year ended: Private residence;; Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance: Community planning & development
>	Repositories: Collection/Housed/Accession#/Describe
>	Structural system(s):





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14042 Recorder # Fleid Date 3/13/2008 Form Date 10/2/2008 FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

					ormino ≃ Field Date (YYY
		GENERAL INFOR	MATION		
Site Name (address if none) 1125	Magnolia Avenu	le	Mu	itiple Listing (DHR only)	PB14206
Other Names		>> [**]			
Survey or Project Name Vedado-H				Supro	 .#
National Register Category Build			<del></del>	Survey	/#
		OCATION & IDENT	IFICATION		
Address	·				
Street No. Direction	Street Name		Street Type	Direction Suffix	
1125	Magnalia				
1123	Magnolia		Avenue		
Cross Streets (nearest/ between) Pa	rkland			· · · · · · · · · · · · · · · · · · ·	
City / Town (within 3 miles) West I			in Current City Limits	) VEC	
County Palm Beach		cel #(s) 74-43-43-33-0	05-018-0211	1 100	
Subdivision Name Hillcrest		• • • • • • • • • • • • • • • • • • • •		21,22	
Ownership Unknown					
Name of Public Tract (e.g., park)					
Route to (especially if no street addre	ss)				
		MAPPING	<del></del>		
USGS 7.5' Map Name		Publication Dat		BEACH;1986	
·	Section:	1/4 section:		3s ;43E ;33;UNSP	
Irregular Section Name:		1/4 Section.		35 ,43E ,33,0MSF	
Landgrant		<del></del>			
UTM: Zone Easting	Northing		-		
Plat or Other Map (map's name, locati	<del></del>				
		DESCRIPTION	<u> N</u>		
Style Ranch	Other Sty	yle			
Exterior Plan Rectangular		Other Exterior Plan			
Number of Stories 1	· · · ·				<del></del>
Structural System(s)	<b>&gt;&gt;</b>				
Other Structural System(s)					
Foundation Type(s)	<b>**</b>	100 mg	1.00		
Other Foundation Types					
Foundation Material(s)	<b>&gt;&gt;</b>				
Other Foundation Material(s)					
Exterior Fabric(s)	>>	Horizontal plank	4. S. S. S.		
Other Exterior Fabric(s)					
Roof Type(s)	<b>**</b>	Hip			
Other Roof Type(s)					
Roof Material(s)	<b>&gt;&gt;</b>	Asphalt Shingles			
Other Roof Material(s)					
Roof Secondary Structure(s) (dormers	etc)	>>> <u></u>			
Other Roof Secondary Structure(s)					
Number of Chimneys					
Chimney Material					
Other Chimney Material(s)	·····				
Chimney Location(s)					

DESCRIPTION (continued)		
Window Descriptions mix of awning and fixed windows		
Main Entrance Description (stylistic details) south, covered with simple pipe supports		
Porches: #open 1 #closed #incised Location(s)		
Porch Roof Types(s) shed  Exterior Ornament		
Interior Plan Unknown Other Interior Plan		
Condition Fair		
Structure Surroundings		
Commercial: Residential: MOSTly this category		
Institutional: Undeveloped:		
Ancillary Features (Number / type of outbuildings, major landscape features) shed in rear		
Archaeological Remains (describe):		
If archaeological remains are present, was an Archaeological Site Form completed?		
Narrative Description (optional)		
HISTORY		
Construction year 1948		
Architect (last name first): Builder (last name first):		
Changes in Locations or Conditions		
Type of Change Year of Change Date Change Noted Description of Changes		
>> Unspecified;;;window replacement		
- Composition Topicocanic		
Structure Use History		
Use Year Use Started Year Use Ended >> Private residence;;2008		
Other Structure Uses		
Ownership History (especially original owner, dates, profession, etc.)		
RESEARCH METHODS		
Research Methods >> Windshield		
Other research methods		
SURVEYOR'S EVALUATION OF SITE		
Potentially Eligible for a Local Register? idividually Eligible for National Register? Potential Contributor to NR District?  NO  YES  Name of Local Register if Eligible  Name of Local Register if Eligible		
Area(s) of historical significance >> Architecture		
Other Historical Associations community and planning development		
Explanation of Evaluation (required) While lacking the requisite distinction for the individual listing on the NR or local register, this bld. does stand as an example of domestic architecture from the		

#### 8PB14042

### HISTORICAL STRUCTURE FORM

	DOCUMENTATION (Photos, Plans, etc.)
Photographic Negatives or Other Collections	s Not Filed with FMSF, including Field Notes, Plans, other Important Documents.
Document type:	Maintaining Organization:
File or Accession #:	Descriptive Information:
» <u> </u>	
	RECORDER INFORMATION
corder Name (Last, First) Jillian Pag	oa .
	servation Planner; 561-822-1454
corder Affiliation City of West Palm Beach, Plan	
a Text-Only Supplement File Attached (Surv	
a Text-Only Supplement File Attached (Surv	eyor Only)?NO_  ******* MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUP	eyor Only)?NO_  ******* MASTER SITE FILE USE ONLY *******  SHPO's Evaluation of ResourceNOEVDate  PLEMENT FMSF Staffer: RECORDERS_SMARTFORM
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	eyor Only)?NO
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUP	eyor Only)?NO_  ******* MASTER SITE FILE USE ONLY *******  SHPO's Evaluation of ResourceNOEVDate  PLEMENT FMSF Staffer: RECORDERS_SMARTFORM

REQUIRED PAPER ATTACHMENTS (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14042-200803

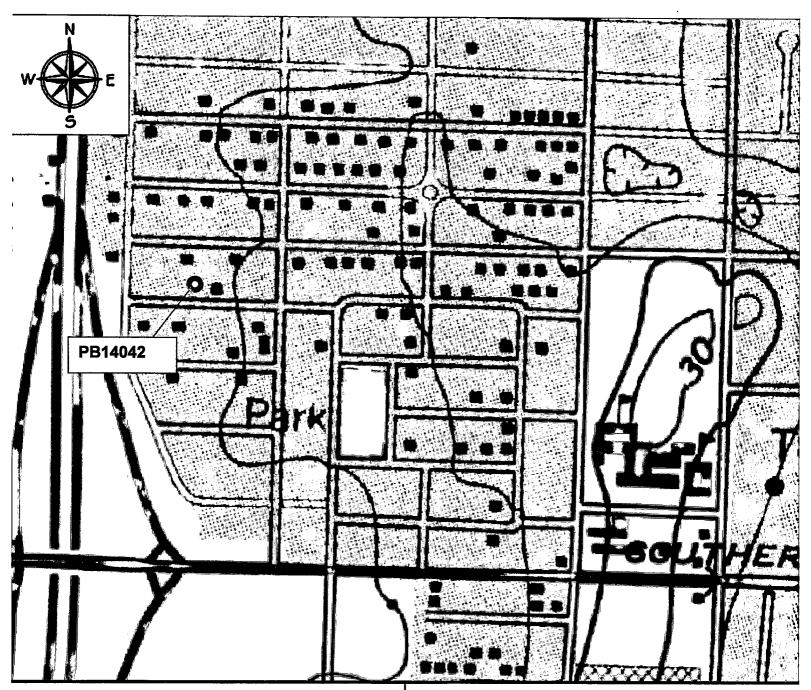
### **Supplementary Printout**

>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S;43E;33;UNSP
>	Foundation types:
>	Foundation materials:
>	Exterior fabrics: Horizontal plank
>	Roof types: Hip
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature: Unspecified;;;window replacement
>	Original, intermediate, present uses/year started/year ended: Private residence;;2008
>	Research methods: Windshield

Area(s) of historical significance:

Architecture

- Repositories: Collection/Housed/Accession#/Describe
- Structural system(s):





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14043 Recorder # Field Date 3/13/2008 Form Date 9/30/2008 FormNo 200803

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

		GENERAL INFORMAT	ΓΙΟΝ		
Site Name (address if none) 1133	Magnolia Avenue		<del></del>	iultiple Listing (DHR only) - 92	81420B
Site Name (address if none) 1133 Magnolia Avenue Multiple Listing (DHR only) PB14208  Other Names >>					
Survey or Project Name Vedado-Hillcrest Survey#					
National Register Category Building (s)					
National Register Category Bullic					· · · · · · · · · · · · · · · · · · ·
		OCATION & IDENTIFIC	ATION		
Address					_
Street No. Direction	Street Name	S	treet Type	Direction Suffix	
1133	Magnolia	_			
	Magnoria	<u> </u>	Avenue		
Cross Streets (nearest/ between) P	arkland				•
City / Town (within 3 miles) West		in (	Current City Limi	ts? YES	
County Palm Beach		el #(s) 74-43-43-33-05-0			
Subdivision Name Hillcrest		Block 18		18,19	
Ownership Private Individ	ual				
Name of Public Tract (e.g., park)					
Route to (especially if no street addi	ress)				
					· · · · · · · · · · · · · · · · · · ·
					<del></del>
		MAPPING			
USGS 7.5' Map Name	•	Publication Date	>> PAL	M BEACH;1986	
Township: Range:	Section:	1/4 section:		43s ;43E ;33;UNSP	
Irregular Section Name:				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Landgrant		<del></del>			
UTM: Zone Easting	Northing				
Plat or Other Map (map's name, loca					
		DESCRIPTION			
	<u> </u>	<u> </u>			
Style Minimal Traditional	<del></del>			<del> </del>	
Exterior Plan Irregular		Other Exterior Plan			
Number of Stories 1			<del></del>		
Structural System(s)	<b>&gt;&gt;</b>				
Other Structural System(s)		[a+ 1	<del></del>		
Foundation Type(s)	<b>&gt;&gt;</b>	Slab			
Other Foundation Types					
Foundation Material(s)	<u> </u>				
Other Foundation Material(s)			<del>,</del>		
Exterior Fabric(s)	<b>*</b>	Stucco			
Other Exterior Fabric(s) smooth					
Roof Type(s)	<b>&gt;&gt;</b>	Hip			
Other Roof Type(s)	~ ·	Renkelt Objection			
Roof Material(s)	<b>&gt;&gt;</b>	Asphalt Shingles			
Other Roof Material(s)	um atal				
Roof Secondary Structure(s) (dorme Other Roof Secondary Structure(s)					
Number of Chimneys					
Chimney Material					
<del></del>	<del> </del>				
Other Chimney Material(s) Chimney Location(s)	<del> </del>				
Omminity Location(5)					

DESCRIP	TION (continued)		
Window Descriptions single-hung, aluminum, 1/1 (replaced); large corner window			
Main Entrance Description (stylistic details) South			
Porches: #open #closed #incised Location Porch Roof Types(s)	(s)		
Exterior Ornament horizontal ledge above door and	projecting picture window		
Interior Pian Unknown	Other Interior Plan		
Condition Good	-		
Structure Surroundings			
Commercial: Residential: M	OSTly this category		
Ancillary Features (Number / type of outbuildings, major landscape features)	white picket fence		
Archaeological Remains (describe):			
If archaeological remains are present, was an Archaeological Site Forn Narrative Description (optional)	n completed?		
Marrauve Description (Optional)			
	HISTORY		
Construction year 1946 Architect (last name first):	Builder (last name first):		
Changes in Locations or Conditions			
Type of Change Year of Change Date Chang	e Noted Description of Changes		
>> Unspecified;;;carport (west), windows/ doo	rs		
Structure Use History			
Use Year Use Started Y	/ear Use Ended >> Private residence;;2008		
Other Structure Uses			
Ownership History (especially original owner, dates, profession, etc.)			
	RCH METHODS		
Research Methods	>> Windshield		
Other research methods			
SURVEYOR'S EVALUATION OF SITE			
Potentially Eligible for a Local Register? NO	Name of Local Register if Eligible		
Idividually Eligible for National Register? NO Potential Contributor to NR District? YES			
Area(s) of historical significance	>> Architecture		
Other Historical Associations community and planning dev			
	uisite distinction for individual listing on the NR		
	example of domestic architecture from the district's		
period of significance, and as such, contribut	es to the Vedado-Hillcrest HD.		

	Not Filed with FMSF, Including Field Notes, Plans, other Important Documents.	
Document type:		
File or Accession #:		
<b>»</b>		
	RECORDER INFORMATION	
ecorder Name (Last, First) Jillian Pap		
ecorder Address / Phone Historic Pre	servation Planner, 561-822-1454	
corder Affiliation City of West Palm Beach, Plans		
a Text-Only Supplement File Attached (Surv	eyor Only)? NO	
Cultural Resource Type: SS	******* MASTER SITE FILE USE ONLY *******  SHPO's Evaluation of Resource	
Cultural Resource Type: SS Electronic Form Used: S110	***** MASTER SITE FILE USE ONLY *****	
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM	******* MASTER SITE FILE USE ONLY *******  SHPO's Evaluation of Resource	
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW	******* MASTER SITE FILE USE ONLY *******  SHPO's Evaluation of Resource	
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM	******* MASTER SITE FILE USE ONLY *******  SHPO's Evaluation of Resource	
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	***** MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource NOEV Date	
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW	****** MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource NOEV Date  PLEMENT  FMSF Staffer: RECORDERS SMARTFORM	
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPP	****** MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource NOEV Date  PLEMENT  FM\$F Staffer: RECORDERS SMARTFORM	

REQUIRED PAPER ATTACHMENTS

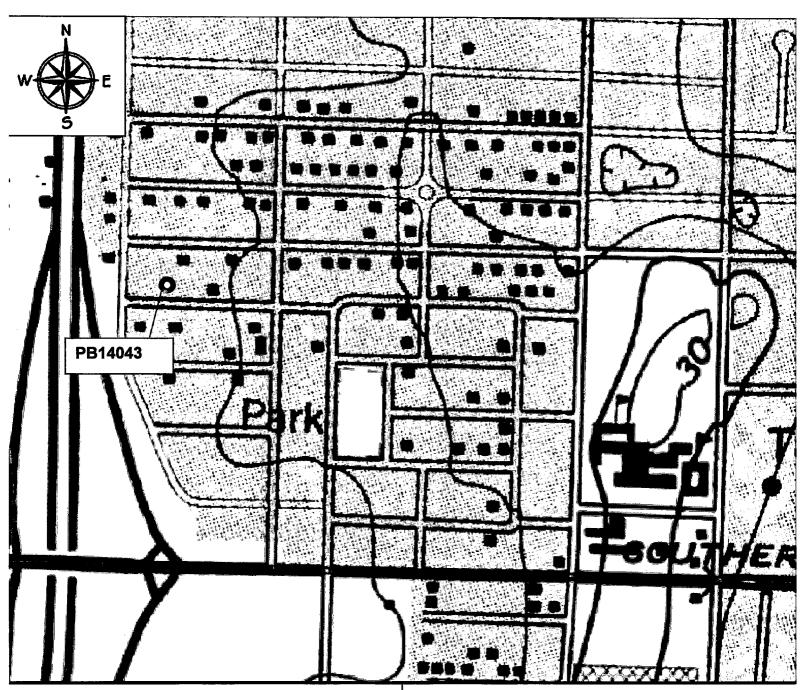
- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14043-200803

> Structural system(s):

## **Supplementary Printout**

>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S ;43E ;33;UNSP
>	Foundation types: Slab
>	Foundation materials:
>	Exterior fabrics: Stucco
>	Roof types: Hip
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature: Unspecified;;;carport (west), windows/ doors
>	Original, intermediate, present uses/year started/year ended: Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance: Architecture
>	Repositories: Collection/Housed/Accession#/Describe





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14044 Recorder # Field Date 3/3/2008 Form Date 10/7/2008 FormNo 200803

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

GENERAL INFORMATION			
Site Name (address if none) 1145 Magnolia Avenue	Multiple Listing (DHR only) PB14206		
Other Names >>			
Survey or Project Name Vedado-Hillcrest Survey#			
National Register Category Building(s)			
LOCATION	& IDENTIFICATION		
Address			
Street No. Direction Street Name	Street Type Direction Suffix		
1145 Magnolia	Avenue		
Cross Streets (nearest/ between) Parkland			
City / Town (within 3 miles) West Palm Beach	In Current City Limits? YES		
	3-43-33-05-0018-0211		
Subdivision Name Hillcrest	Block 18 Lot 21,22		
Ownership Private Individual			
Name of Public Tract (e.g., park)			
Route to (especially if no street address)	- H *		
	<del> </del>		
	MAPPING		
<del></del>			
	ublication Date >> PALM BEACH; 1986		
Township: Range: Section: 1/4 section:	>> 43s ;43E ;33;UNSP		
Irregular Section Name:			
UTM: Zone Easting Northing			
Plat or Other Map (map's name, location)			
DE	SCRIPTION		
Style Ranch Other Style			
<del>-</del>	Plan		
Number of Stories 1			
Structural System(s) >>			
Other Structural System(s)			
Foundation Type(s) >> >>			
Other Foundation Types	<del>_</del>		
Foundation Material(s) >>			
Other Foundation Material(s)			
Exterior Fabric(s) >> Stucco Other Exterior Fabric(s) smooth type			
Roof Type(s) >> Gable			
Other Roof Type(s) side facing			
Roof Material(s) >> Asphalt	Shingles		
Other Roof Material(s)	<del> </del>		
Roof Secondary Structure(s) (dormers etc)  Other Roof Secondary Structure(s)	>> <u></u>		
Number of Chimneys	<del></del>		
Chimney Material			
Other Chimney Material(s)			
Chimney Location(s)			

DESCRIPTION (continued)			
Window Descriptions original metal casements and 2/2, s/h			
Main Entrance Description (stylistic details) angled, SW, covered			
Porches: #open 1 #closed #incised Location(s)  Porch Roof Types(s) recessed			
Exterior Ornament brick columns, sills			
Interior Plan Unknown Other Interior Plan			
Structure Surroundings			
Commercial: MOSTly this category			
Institutional: Undeveloped:			
Ancillary Features (Number / type of outbuildings, major landscape features) circular drive, 2 car garage set back, attached;			
shed in rear			
Archaeological Remains (describe):			
If archaeological remains are present, was an Archaeological Site Form completed?			
Narrative Description (optional)			
HISTORY			
Construction year 1950 Architect (last name first):  Builder (last name first):			
Changes in Locations or Conditions			
Type of Change Year of Change Date Change Noted Description of Changes			
<b>&gt;&gt;</b>			
Structure Use History			
Use Year Use Started Year Use Ended >>> Private residence;;2008			
Other Structure Uses			
Ownership History (especially original owner, dates, profession, etc.)			
RESEARCH METHODS			
Research Methods >> Windshield			
Other research methods			
SURVEYOR'S EVALUATION OF SITE			
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible			
Potential Contributor to NR District? YES			
Area(s) of historical significance >>			
Other Historical Associations			
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR			
or local register, this bld. does stand as an example of domestic architecture from the district's			
period of significance, and as such, contributes to the Vedado-Hillcrest HD.			

8PB14044

### HISTORICAL STRUCTURE FORM

DOCUMENTATION (Photos, Plans, etc.)	
Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Impor	tant Documents.
Document type: Maintaining Organization:	•
File or Accession #: Descriptive Information:	
RECORDER INFORMATION	
ecorder Name (Last, First) Jillian Papa	
ecorder Address / Phone Historic Preservation Planner, 561-822-1454	
ecorder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliation	
****** MASTER SITE FILE USE ONLY ******	SHPO's Evaluation of Resource
Cultural Resource Type: SS	
Electronic Form Used: S110	NOEV Date
Form Type Code: NORM	
Form Quality Ranking: <u>NEW</u>	
Form Status Code: SCAT	* * * * * * * * * * * * * * * * * * *
The state of the s	RECORDERS SMARTFORM
Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date	; <u>10/7/2008</u>
Form Comments:	
Form Comments:	

REQUIRED **PAPER ATTACHMENTS**  (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

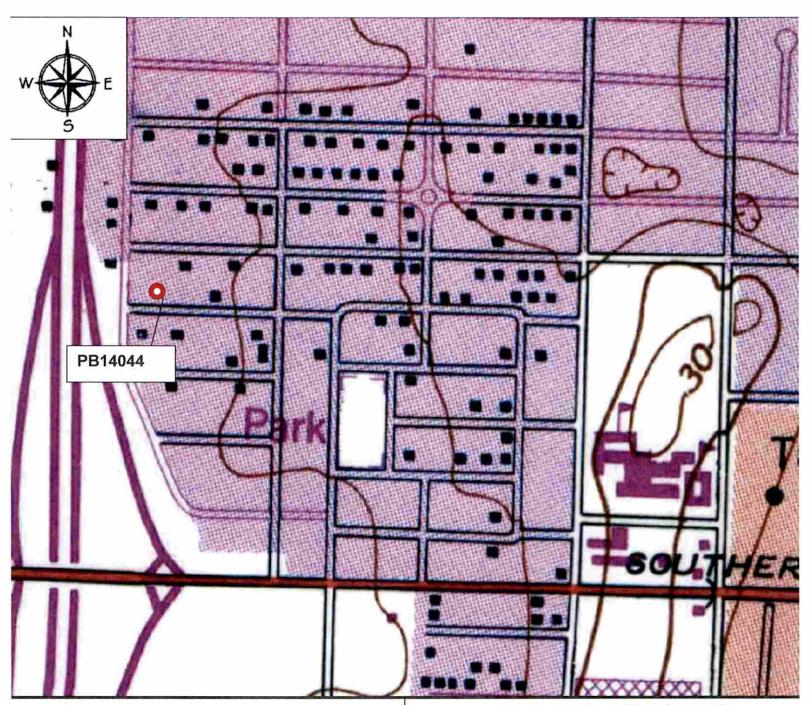
(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14044-200803 Supplementary Printout

> Structural system(s):

>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S ;43E ;33;UNSP
>	Foundation types:
>	Foundation materials:
>	Exterior fabrics: Stucco
>	Roof types: Gable
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature:
>	Original, intermediate, present uses/year started/year ended Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance:
>	Repositories: Collection/Housed/Accession#/Describe





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14045 Recorder # Field Date 3/3/2008

Form Date 10/2/2008

FormNo 200803 FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site?	YES

The second secon	GENERAL INFORM	NATION				
Site Name (address if none) 1136 Magnolia A	venue	Mul	tiple Listing (DHR only) PB1	490 <b>4</b>		
Other Names	<b>&gt;&gt;</b>			*200		
Survey or Project Name Vedado-Hillcrest Survey#						
National Register Category Building (s)			Outrey#	<del></del>		
	LOCATION & IDENTI	EICATION		·····		
Address	LOOK HOLK & IDENTI	FICATION				
Street No. Direction Street Name	1	Street Type	Direction Suffix			
1136 Magnoli	ia	Avenue				
Cross Streets (nearest/ between) Parkland		· · · · · · · · · · · · · · · · · · ·				
City / Town (within 3 miles) West Palm Beach		In Current City Limits?	•			
County Palm Beach Ta	ax Parcel #(s) 74-43-43-33-0					
Subdivision Name Hillcrest	Block	Lot 3				
Ownership Private Individual						
Name of Public Tract (e.g., park)						
Route to (especially if no street address)						
			·			
	MADDING					
	MAPPING					
USGS 7.5' Map Name			BEACH;1986			
Township: Range: Section:	1/4 section:	>> 43	3S ;43E ;33;UNSP			
Irregular Section Name:						
Landgrant Footing Northing						
UTM: Zone Easting Northin	g					
		N		· · · · · · · · · · · · · · · · · · ·		
UTM: Zone Easting Northin Plat or Other Map (map's name, location)	DESCRIPTIO					
UTM: Zone Easting Northin Plat or Other Map (map's name, location)  Style No style Ot	DESCRIPTIO			· · · · · · · · · · · · · · · · · · ·		
UTM: Zone Easting Northin Plat or Other Map (map's name, location)  Style No style Ot Exterior Plan Irregular	DESCRIPTIO					
UTM: Zone Easting Northin Plat or Other Map (map's name, location)  Style No style Ot Exterior Plan Irregular Number of Stories 1	DESCRIPTIO					
UTM: Zone Easting Northin Plat or Other Map (map's name, location)  Style No style Ot  Exterior Plan Irregular  Number of Stories 1  Structural System(s)	DESCRIPTIO her Style Other Exterior Plan					
UTM: Zone	DESCRIPTIO her Style Other Exterior Plan					
UTM: Zone Easting Northin Plat or Other Map (map's name, location)  Style No style Ot  Exterior Plan Irregular  Number of Stories 1  Structural System(s)	DESCRIPTIO her Style Other Exterior Plan >>					
UTM: Zone Easting Northin Plat or Other Map (map's name, location)  Style No style Ot Exterior Plan Irregular Number of Stories 1 Structural System(s) Other Structural System(s) Foundation Type(s)	DESCRIPTIO her Style Other Exterior Plan >>					
UTM: Zone Easting Northin Plat or Other Map (map's name, location)  Style No style Ot  Exterior PlanIrregular Number of Stories1 Structural System(s) Other Structural System(s) Foundation Type(s) Other Foundation Types	DESCRIPTIO her Style Other Exterior Plan >>					
UTM: Zone	DESCRIPTIO her Style Other Exterior Plan  >>   >>   >>   >> Stucco					
UTM: Zone Easting Northin Plat or Other Map (map's name, location)  Style No style Ot  Exterior Plan Irregular Number of Stories 1 Structural System(s) Other Structural System(s) Foundation Type(s) Other Foundation Types Foundation Material(s) Other Foundation Material(s) Exterior Fabric(s) smooth stucco with	DESCRIPTIO her Style Other Exterior Plan  >>   >>   >>   >> Stucco					
UTM: Zone Easting Northin Plat or Other Map (map's name, location)  Style No style Ot  Exterior Plan Irregular Number of Stories 1 Structural System(s) Other Structural System(s) Foundation Type(s) Other Foundation Types Foundation Material(s) Other Foundation Material(s) Exterior Fabric(s) smooth stucco with Roof Type(s)	DESCRIPTIO her Style Other Exterior Plan  >>   >>   >>   >> Stucco					
UTM: Zone Easting Northin Plat or Other Map (map's name, location)  Style No style Ot  Exterior PlanIrregular Number of Stories1 Structural System(s) Other Structural System(s) Foundation Type(s) Other Foundation Types Foundation Material(s) Other Foundation Material(s) Exterior Fabric(s) Other Exterior Fabric(s) smooth stucco with Roof Type(s) Other Roof Type(s)	DESCRIPTIO  her Style Other Exterior Plan  >>   >>   >>  Stucco brick veneer >>  Hip					
UTM: Zone	DESCRIPTIO her Style Other Exterior Plan  >>   >>   Stucco brick veneer					
UTM: Zone	DESCRIPTIO  her Style Other Exterior Plan  >>   >>   >>  Stucco brick veneer >>  Hip  >> Asphalt Shingles					
UTM: Zone	DESCRIPTIO  her Style Other Exterior Plan  >>   >>   >>  Stucco brick veneer >>  Hip  >> Asphalt Shingles					
UTM: Zone Easting Northin Plat or Other Map (map's name, location)  Style No style Ot  Exterior Plan Irregular Number of Stories 1  Structural System(s)  Other Structural System(s)  Foundation Type(s)  Other Foundation Types  Foundation Material(s)  Other Foundation Material(s)  Exterior Fabric(s) smooth stucco with  Roof Type(s)  Other Roof Type(s)  Roof Material(s)  Cther Roof Material(s)  Roof Secondary Structure(s) (dormers etc)	DESCRIPTIO  her Style Other Exterior Plan  >>   >>   >>  Stucco brick veneer >>  Hip  >> Asphalt Shingles					
UTM: Zone Easting Northin Plat or Other Map (map's name, location)  Style No style Ot  Exterior Plan Irregular Number of Stories 1  Structural System(s)  Other Structural System(s)  Foundation Type(s)  Other Foundation Types  Foundation Material(s)  Other Foundation Material(s)  Exterior Fabric(s)  Other Exterior Fabric(s) smooth stucco with Roof Type(s)  Other Roof Type(s)  Roof Material(s)  Other Roof Secondary Structure(s) (dormers etc)  Other Roof Secondary Structure(s)  Number of Chimneys  Chimney Material	DESCRIPTIO  her Style Other Exterior Plan  >>   >>   >>  Stucco brick veneer >>  Hip  >> Asphalt Shingles  >>					
UTM: Zone Easting Northin Plat or Other Map (map's name, location)  Style No style Ot  Exterior Plan Irregular Number of Stories 1  Structural System(s)  Other Structural System(s)  Foundation Type(s)  Other Foundation Types  Foundation Material(s)  Other Foundation Material(s)  Exterior Fabric(s)  Other Exterior Fabric(s) smooth stucco with  Roof Type(s)  Other Roof Type(s)  Roof Material(s)  Cother Roof Secondary Structure(s) (dormers etc)  Other Roof Secondary Structure(s)  Number of Chimneys	DESCRIPTIO  her Style Other Exterior Plan  >>   >>   >>  Stucco brick veneer >>  Hip  >> Asphalt Shingles  >>					

#### 8PB14045

DESCRIPTION (continued)
Window Descriptions S/H, 1/1, repacement
Main Entrance Description (stylistic details) North; covered
Porches: #open 1 #closed 1 #incised Location(s) North entry; partially screened  Porch Roof Types(s) flat
Exterior Ornament
Interior Plan Unknown Other Interior Plan
Condition Fair
Structure Surroundings
Commercial: MOSTly this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features) chain link gate/fence in front
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed? Narrative Description (optional)
HISTORY
Construction year 1949 Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;various enclosures, windows
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? Idividually Eligible for National Register? Potential Contributor to NR District? NO Name of Local Register if Eligible
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required)

#### 8PB14045

### HISTORICAL STRUCTURE FORM

Photographic Negatives or Other Collections Not File	ed with FMSF, Including Field Notes, Plans, other Important Documents.	
Document type:		
File or Accession #:	Descriptive Information:	
»		
	RECORDER INFORMATION	
ecorder Name (Last, First) Jillian Papa		
ecorder Address / Phone Historic Preservat	zion Planner; 561-822-1454	
ecorder Affiliation City of West Palm Beach, Planning & Zoni		
Corder Annadon	Culei Alillauoli	
a Text-Only Supplement File Attached (Surveyor Only		
	y)? <u>NO</u>	
****** N	MASTER SITE FILE USE ONLY ******	Pasaura
****** N  Cultural Resource Type: SS	MASTER SITE FILE USE ONLY *****  SHPO's Evaluation of	
****** N	MASTER SITE FILE USE ONLY ******	
****** N  Cultural Resource Type: SS	MASTER SITE FILE USE ONLY *****  SHPO's Evaluation of	
Cultural Resource Type: SS Electronic Form Used: S110	MASTER SITE FILE USE ONLY *****  SHPO's Evaluation of	
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM	MASTER SITE FILE USE ONLY *****  SHPO's Evaluation of	
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	MASTER SITE FILE USE ONLY *****  SHPO's Evaluation of NOEV Date	
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMEN	MASTER SITE FILE USE ONLY *****  SHPO's Evaluation of NOEV Date  TT FMSF Staffer: RECORDERS SMARTE	
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	MASTER SITE FILE USE ONLY *****  SHPO's Evaluation of NOEV Date  TT FMSF Staffer: RECORDERS SMARTE	

REQUIRED PAPER ATTACHMENTS (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

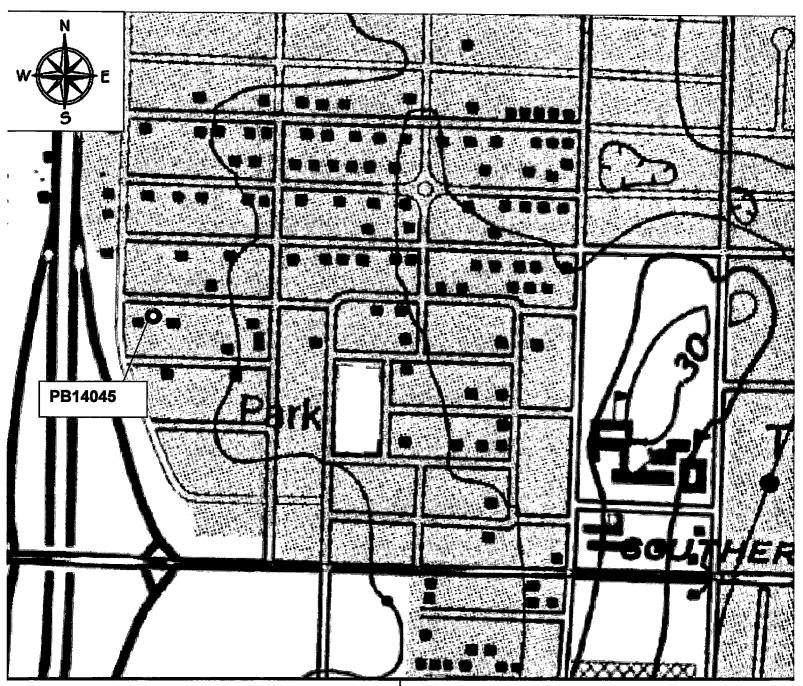
(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14045-200803

## **Supplementary Printout**

>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S;43E;33;UNSP
>	Foundation types:
>	Foundation materials:
>	Exterior fabrics: Stucco
>	Roof types: Hip
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature: Unspecified;;;various enclosures, windows
>	Original, intermediate, present uses/year started/year ended: Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance: Architecture
>	Repositories: Collection/Housed/Accession#/Describe
>	Structural system(s):





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14046 Recorder # Field Date 3/13/2008 Form Date 10/3/2008

FormNo 200803 FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

		<b>GENERAL INFORMATIO</b>	N	
Site Name (address if none) 1140 Mag	molia Avenue		Multiple Listing (DHR only) \$284	4206
Other Names		<b>&gt;&gt;</b>		
Survey or Project Name Vedado-Hil	lcrest	· · · · · · · · · · · · · · · · · · ·	Survey#	
National Register Category Building				<del></del>
		DCATION & IDENTIFICAT	ION	
Address		SOATION & IDENTIFICAT	1014	
Street No. Direction S	Street Name	Street	Type Direction Suffix	
1140	Magnolia	Ave	nue	
Cross Streets (nearest/ between) Park	land	· · · · · · · · · · · · · · · · · · ·		
City / Town (within 3 miles) West Pal		In Curre	nt City Limits? YES	
County Palm Beach		el #(s) 74-43-43-33-05-019-		
Subdivision Name Hillcrest		Block 19	Lot 2	
Ownership Private Individual			· · · · · · · · · · · · · · · · · · ·	
Name of Public Tract (e.g., park)				_
Route to (especially if no street address)				
				<del></del>
		MAPPING		
USGS 7.5' Map Name	· · · · · · · · · · · · · · · · · · ·	Publication Date	>> PALM BEACH;1986	
Township: Range:	Section:	1/4 section:	>> 43S ;43E ;33;UNSP	
Irregular Section Name:				
Landgrant		·		
UTM: Zone Easting				
Plat or Other Map (map's name, location)				
		DESCRIPTION		-
Style Minimal Traditional	Other Styl	e		
Exterior Plan Irregular		Other Exterior Plan		
Number of Stories 1	<del></del>			
Structural System(s)	<b>&gt;&gt;</b>			
Other Structural System(s)				
Foundation Type(s)	<b>&gt;&gt;</b>			
Other Foundation Types			<del></del> -	
Foundation Material(s)	<b>*</b>			
Other Foundation Material(s)				
Exterior Fabric(s) Other Exterior Fabric(s) smooth stud		Stucco		
Roof Type(s) Other Roof Type(s)		Hip		
Roof Material(s)		Asphalt Shingles		
Other Roof Material(s)		•		
Roof Secondary Structure(s) (dormers et	c)	<b>&gt;&gt;</b>		
Other Roof Secondary Structure(s)	·			
Number of Chimneys				
Chimney Material				
Other Chimney Material(s)				
Chimney Location(s)				

DESCRIPTION (continued)
Window Descriptions original metal casements
Main Entrance Description (stylistic details) North; covered
Porches: #open 1 #closed #incised Location(s) North; covered
Porch Roof Types(s) recessed covered entry with simple colums and brick planters
Exterior Ornament brick planter, clam shell awnings
interior Plan Unknown Other Interior Plan
Condition Excellent
Structure Surroundings
Commercial: Residential: MOSTLy this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features) shed in rear
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1947 Architect (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible
Idividually Eligible for National Register? NO Potential Contributor to NR District? YES
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR or local register, this bld. does stand as an example of domestic architecture from the district's
nowied of girmificance and account gentributes to the Vededo-Willemant III

#### 8PB14046

#### HISTORICAL STRUCTURE FORM

### **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents. Document type: Maintaining Organization: File or Accession #: **Descriptive Information:** RECORDER INFORMATION Recorder Name (Last, First) Jullian Papa Recorder Address / Phone Historic Preservation Planner, 561-822-1454 Recorder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliation is a Text-Only Supplement File Attached (Surveyor Only)? NO \*\*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\*\* SHPO's Evaluation of Resource Cultural Resource Type: SS Electronic Form Used: S110 Date Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUPPLEMENT FMSF Staffer: RECORDERS SMARTFORM Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 10/3/2008

REQUIRED PAPER ATTACHMENTS

Form Comments:

(1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

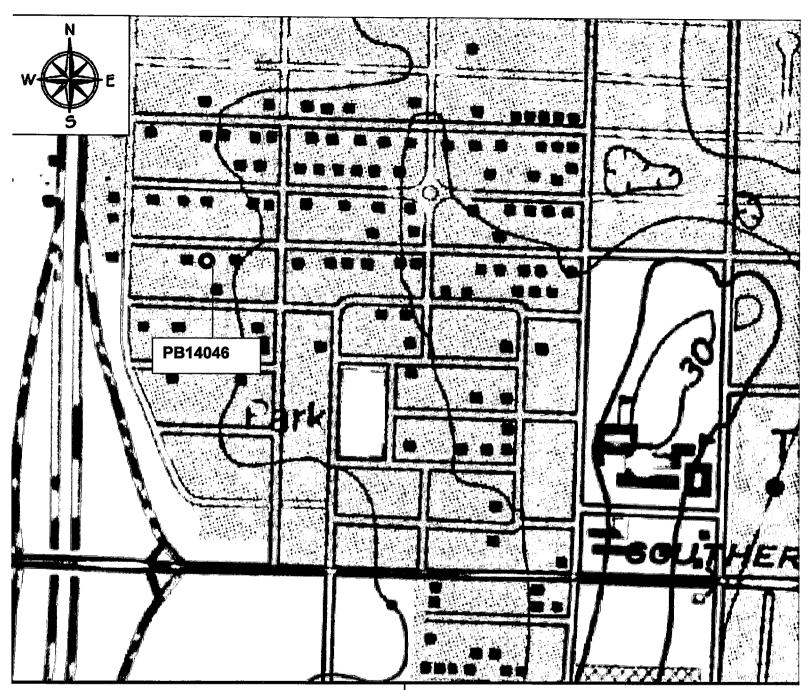
(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14046-200803 Supplementary Printout

> Structural system(s):

	••
>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S ;43E ;33;UNSP
>	Foundation types:
>	Foundation materials:
>	Exterior fabrics: Stucco
>	Roof types: Hip
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature:
>	Original, intermediate, present uses/year started/year ended: Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance: Architecture
>	Repositories: Collection/Housed/Accession#/Describe





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14047 Recorder # Field Date 3/13/2008 Form Date 10/2/2008 FormNo 200803

First Site Form Recorded for this Site? YES

That dies of the Recorded for this offer			FormNo = Field Date (YYYYMM)		
	GENERAL INFOR	RMATION			
Site Name (address if none) 1112 Magnolia Ave	nue	Multiple Listing (DHR on	(v) BB14006		
Other Names	>> <b></b>	mataple Listing (DTIX OIII	197 1214200		
Survey or Project Name Vedado-Hillcrest Survey#					
National Register Category Building (s)		Sui	vey#		
The state of the s	LOCATION & IDEALS	FIFICATION			
	LOCATION & IDENT	IFICATION			
Address	· · · · · · · · · · · · · · · · · · ·	-	<del></del>		
Street No. Direction Street Name		Street Type Direction Suffix	c		
1112 Magnolia		Avenue			
			_		
Cross Streets (nearest/ between) Merrill					
City / Town (within 3 miles) West Palm Beach		In Current City Limits? YES			
	Parcel #(s) 74-43-43-33-				
Subdivision Name Hillcrest	Block	19 Lot 8,9,10			
Ownership Private Individual Name of Public Tract (e.g., park)	<del></del>				
Route to (especially if no street address)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Troute to (especially if the succe address)	·				
	MAPPING	•			
11000 7 77 14 14					
USGS 7.5' Map Name	Publication Da				
	1/4 section:	>> 43S ;43E ;33;UN	SP		
Irregular Section Name:	<del></del>				
	<u> </u>	<del></del>			
	<del></del>				
Plat or Other Map (map's name, location)		· · · · · · · · · · · · · · · · · · ·			
	DESCRIPTION	ON			
Style Colonial Revival Other	Style				
Exterior Plan Irregular	Other Exterior Plan				
Number of Stories 2					
	» [				
Other Structural System(s)		<del></del>			
	» <u> </u>				
Other Foundation Types					
	<b>&gt;</b>				
Other Foundation Material(s)	. [				
Exterior Fabric(s) > Other Exterior Fabric(s) smooth stucco	> Stucco				
D (1)	> Hip				
Other Roof Type(s) with gable elements	> Hip				
	> Asphalt Shingles				
Other Roof Material(s)					
Roof Secondary Structure(s) (dormers etc)	<b>&gt;&gt;</b>				
Other Roof Secondary Structure(s)					
Number of Chimneys1_		<del></del>			
Chimney Material					
Other Chimney Material(s) finished with stuce	<u> </u>				
Chimney Location(s) central			······		

DESCRIPTION (continued)				
Window Descriptions S/H, 6/6, aluminum; port-hole windows; sills				
Main Entrance Description (stylistic details) North; metal awning with scallops				
Porches: #open #closed #incised Location(s) Porch Roof Types(s)				
Exterior Ornament Colonial shutters; metal awning with scallop				
Interior Plan Unknown Other Interior Plan				
Condition Good				
Structure Surroundings				
Commercial: Residential: MOSTLy this category				
Institutional: Undeveloped:				
Ancillary Features (Number / type of outbuildings, major landscape features) circular drive				
Archaeological Remains (describe):				
If archaeological remains are present, was an Archaeological Site Form completed?				
Narrative Description (optional)				
HISTORY				
Construction year 1946				
Architect (last name first): Builder (last name first):				
Changes in Locations or Conditions				
Type of Change Year of Change Date Change Noted Description of Changes				
>> Unspecified;;;windows				
Structure Use History				
Use Year Use Started Year Use Ended >> Private residence;;2008				
Other Chrysters Here				
Other Structure Uses				
Ownership History (especially original owner, dates, profession, etc.)				
RESEARCH METHODS				
Research Methods >> Windshield				
Other research methods				
SURVEYOR'S EVALUATION OF SITE				
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible				
Idividually Eligible for National Register?  Potential Contributor to NR District?  YES				
Architecture >> Architecture				
Other Historical Associations community and planning development				
Explanation of Evaluation (required) While lacking the requisite distinction for the individual listing on the				
NR or local register, this bld. does stand as an example of domestic architecture from the				
district's period of significance, and as such, contributes to the Vedado-Hillcrest HD.				

8PB14047

### **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents. Document type: Maintaining Organization: File or Accession #: **Descriptive Information:** >> | RECORDER INFORMATION Recorder Name (Last, First) Jillian Papa Recorder Address / Phone Historic Preservation Planner; 561-822-1454 Recorder Affiliation City of West Palm Beach, Flanning & Zoning Other Affiliation Is a Text-Only Supplement File Attached (Surveyor Only)? NO \*\*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\*\* SHPO's Evaluation of Resource Cultural Resource Type: SS Electronic Form Used: S110 Date Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUPPLEMENT FMSF Staffer: RECORDERS SMARTFORM

REQUIRED
PAPER
<b>ATTACHMENTS</b>

Form Comments:

Supplement File Status: NO SUPPLEMENT FILE

(1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

Computer Entry Date: 10/2/2008

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14047-200803

Su	pplementary Printout	
>	[Other name(s)]:	

>	USGS	map	name/year	of	publication	ОГ	revision:

PALM BEACH:1986

Township/Range/Section/Qtr:

43S;43E;33;UNSP

- Foundation types:
- Foundation materials:
- **Exterior fabrics:**

Stucco

> Roof types:

Roof materials:

**Asphalt Shingles** 

- Roof secondary structures (dormers etc):
- Change status/year changed/date noted/nature:

Unspecified;;;windows

Original, intermediate, present uses/year started/year ended:

Private residence;;2008

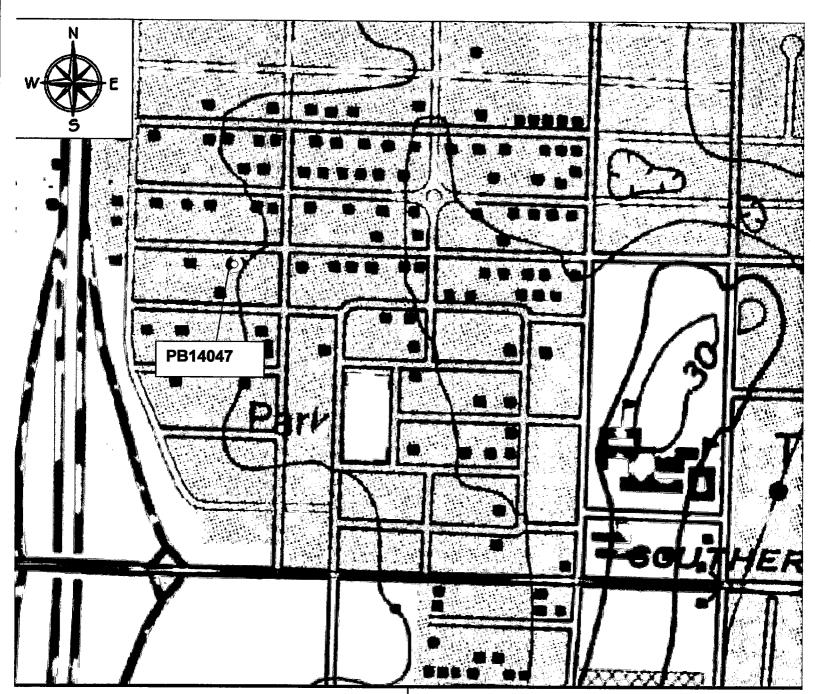
Research methods:

Windshield

Area(s) of historical significance:

Architecture

- Repositories: Collection/Housed/Accession#/Describe
- Structural system(s):



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SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



## HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14053 Recorder # Field Date 4/17/2008 Form Date 10/30/2008

> FormNo 200804 FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

GENERAL INFORMATION				
Site Name (address if none) 1008 Paseo P	Andorra	Multi	ple Listing (DHR only) P	B14206
Other Names	>>	., ., ., ., ., ., ., ., ., ., ., ., ., .		
Survey or Project Name Vedado Historic District Survey#				
National Register Category Building (s)	,			
	LOCATION & IDEN	NTIFICATION		
Address				_
Street No. Direction Street	Name	Street Type	Direction Suffix	] .
1008 Pase	eo Andorra			
Cross Streets (nearest/ between) Paseo Al City / Town (within 3 miles) West Palm Be County Palm Beach Subdivision Name Vedado In	ach Tax Parcel #(s) 74-43-43-3:	In Current City Limits? 3-06-009-0080 ck 9 Lot 8	<del></del>	
Ownership Private Individual Name of Public Tract (e.g., park) Route to (especially if no street address)				<del></del>
	MADDIA			
	MAPPIN			
USGS 7.5' Map Name Sect Township: Range: Sect	Publication ion: 1/4 section:	Date >> PALM F	SEACH;1986 S ;43E ;33;UNSP	
Irregular Section Name: Landgrant				
	orthing	<del></del>		
	DESCRIP	TION		
Style Ranch	Other Style Minimal Ranch	(altered)		
Exterior Plan Rectangular	Other Exterior Plan	,		
Number of Stories 1 Structural System(s)	» <sup>7</sup>	H N		
Other Structural System(s)				
Foundation Type(s) Other Foundation Types	>> Slab	4.5		
Foundation Material(s)	<b>&gt;&gt;</b>	¥.		
Other Foundation Material(s)  Exterior Fabric(s)	>> Stucco			
Other Exterior Fabric(s) textured stucco				
Roof Type(s) Other Roof Type(s) complex hip	>> Hip			
Roof Material(s)	>> Asphalt Shingle	S	·	•
Other Roof Material(s)		,		
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)	>	>		
Number of Chimneys 0 Chimney Material				
Other Chimney Material(s)				
Chimney Location(s)				-

DESCRIPTION (continued)
Window Descriptions 8/8 multi-light single-hung aluminum; corner
Main Entrance Description (stylistic details)
Porches: #open 1 #closed #incised Location(s) north; corinthian cast stone columns  Porch Roof Types(s) within hip
Exterior Ornament applied cast stone fountain, windows and door surrounds
Att 1.1.1 Mg
Interior Plan Other Interior Plan  Condition Good
Structure Surroundings
Commercial: Residential: MOSTly this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):  If archaeological remains are present, was an Archaeological Site Form completed?  Narrative Description (optional)
HISTORY
Construction year 1951 Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>>
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  Potential Contributor to NR District?  NO  Name of Local Register if Eligible
Area(s) of historical significance   >>
Other Historical Associations
Explanation of Evaluation (required)

DO	CUMENTATION (Photos, Plans, etc.)	
Photographic Negatives or Other Collections Not F	Filed with FMSF, Including Field Notes, Plans, other Importa	ant Documents.
Document type:	Maintaining Organization.	
File or Accession #:	Descriptive Information:	
>> \( \tag{2} \)		
<u> </u>	RECORDER INFORMATION	
corder Name (Last, First) Papa, Jillian		
corder Address / Phone 401 Clematis Str	reet, West Palm Beach, FL 33401	
Corder Affiliation City of West Palm Beach, Planning 6 1		
a Text-Only Supplement File Attached (Surveyor C	Only)? NO	
Text-Only Supplement File Attached (Surveyor C	* MASTER SITE FILE USE ONLY******	
Text-Only Supplement File Attached (Surveyor C	· —	SHPO's Evaluation of Resource
Text-Only Supplement File Attached (Surveyor C	· —	
Text-Only Supplement File Attached (Surveyor C  ******  Cultural Resource Type: SS Electronic Form Used: S110	· —	SHPO's Evaluation of Resource
Text-Only Supplement File Attached (Surveyor C  ******  Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM	· —	SHPO's Evaluation of Resource
Text-Only Supplement File Attached (Surveyor Control Supplement File Attached (Surveyor Control Supplement File Attached (Surveyor Control Surveyor Control Sur	· —	SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: NORM Form Quality Ranking: NEW Form Status Code: SCAT	* MASTER SITE FILE USE ONLY *******	SHPO's Evaluation of Resource NOEV Date
Cultural Resource Type: SS Electronic Form Used: NORM Form Quality Ranking: NEW SCAT Supplement Information Status: NO SUPPLEM	* MASTER SITE FILE USE ONLY ******  ENT FMSF Staffer: 1	SHPO's Evaluation of Resource  NOEV Date  RECORDERS SMARTFORM
Cultural Resource Type: SS Electronic Form Used: NORM Form Quality Ranking: NEW	* MASTER SITE FILE USE ONLY ******  ENT FMSF Staffer: 1	SHPO's Evaluation of Resource  NOEV Date  RECORDERS SMARTFORM
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUPPLEM	* MASTER SITE FILE USE ONLY ******  ENT FMSF Staffer: 1	SHPO's Evaluation of Resource  NOEV Date  RECORDERS SMARTFORM

REQUIRED PAPER ATTACHMENTS (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14053-200804

#### **Supplementary Printout**

>	[Other name(s)]:

> USGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Slab

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Hip

> Roof materials:

Asphalt Shingles

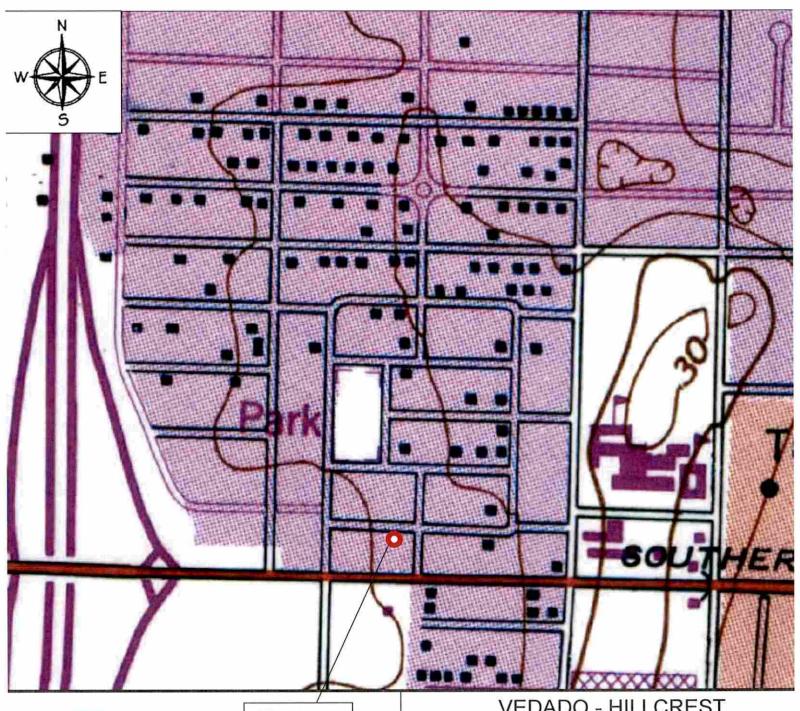
- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:
- > Original, intermediate, present uses/year started/year ended:

Private residence;; Private residence;;2008

> Research methods:

Windshield

- > Area(s) of historical significance:
- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



PB14053

SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



First Site Form Recorded for this Site? YES

## HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site#8 PB14057

Recorder #

Field Date 3/3/2008

Form Date 10/28/2008

FormNo 200803

FormNo = Field Date (YYYYMM)

GENERAL INFORMATION				
Site Name (address if none) 1048 Van De Vent	er	Multiple Listing (DHR only) ** TB14206		
Other Names	<b>»</b>			
Survey or Project Nama Vedado-Hillcrest Survey#				
National Register Category Building (s)				
	LOCATION & IDENTI	FICATION		
Address				
Street No. Direction Street Name		Street Type Direction Suffix		
1048 Van De	Venter	Jacobs Jacobs Cana		
Cross Streets (nearest/ between) Merrill Avenu		1. 0		
County Palm Beach Text Text Text Text Text Text Text Text	( Parcel #(s) 74-43-43-33-0	In Current City Limite? YES		
Subdivision Name Vedado		14 Lot 5		
Ownership Private Individual	DIUCK	LUL 3		
Name of Dublic Trees (a. a. a.a.b)	<del></del>			
Route to (especially if no street address)				
//000 T 11 1/	MAPPING			
USGS 7.5 Map Name		> PALM BEACH; 1986		
Township: Range: Section:	1/4 section:	>> 438 ;43E ;33;UNSP		
Irregular Section Name:				
Landgrant UTM: Zone Easting Northing	<u> </u>			
Plat or Other Map (map's name, location)	' <del></del> -			
	DESCRIPTIO	N		
Chile Minime? Handiking?	04-1-			
Style Minimal Traditional Other Exterior Plan Irregular	er Style			
Number of Stories 1	Other Exterior Pian			
Structural System(s)	»			
Other Structural System(s)	L <del></del>			
Foundation Type(s)	>> Other	<del></del>		
Other Foundation Types crawl	1 <del></del>			
Foundation Material(s)	»			
Other Foundation Material(s)		<del></del>		
Exterior Fabric(s)	>> Other			
Other Exterior Fabric(s) aluminum siding				
Roof Type(e)	>> Gable			
Other Roof Type(s) complex		<del></del>		
Roof Material(s)	>> Asphalt Shingles			
Other Roof Material(s)	<del></del>			
Roof Secondary Structure(s) (dormers etc)  Other Roof Secondary Structure(s)	»			
Number of Chimneys		_		
Chimney Material				
Other Chimney Material(s)				
Chimney Location(s)				
	Page 1 of 3			
	<del>-</del>			

DESCRIPTION (continued)				
Window Descriptions jalousie aluminum, wood 6/6 SH, picture				
Main Entrance Description (stylistic details) Northeast, side, covered				
Porches: #open #closed #incised Location(s)				
Porch Roof Types(s)				
Exterior Crnament metal awnings				
Interior Plan Unknown Other Interior Plan				
Structure Surroundings				
Commercial: Residential: MOSTly this category				
Institutional: Undeveloped:				
Ancillary Features (Number / type of outbuildings, major landscape features) 1-car gazage connected by breezeway				
Archaeological Remains (describe):				
if archaeological remains are present, was an Archaeological Site Form completed?				
warrative Description (Optional)				
HISTORY				
Construction year 1948 Architect (last name first): Builder (last name first): Russell Sims				
Changes in Locations or Conditions				
Type of Change Year of Change Date Change Noted Description of Changes				
»				
Structure Use History				
Use Year Use Started Year Use Ended >> Private residence;;2008				
Other Structure Uses				
Ownership History (especially original owner, dates, profession, etc.)				
RESEARCH METHODS				
Research Methods >> Windshield				
Other research methods				
SURVEYOR'S EVALUATION OF SITE				
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  Potential Contributor to NR District?  NO  Name of Local Register if Eligible				
Area(s) of historical significance >> Architecture				
Other Historical Associations community and planning development				
Explanation of Evaluation (required)				

#### **DOCUMENTATION (Photos, Plans, etc.)**

Document type:	Maintaining Organization:
File or Accession #:	
	RECORDER INFORMATION
corder Name (Last, First) Jillian Papa	
corder Address / Phone Historia Preserva	tion Planner, 561-822-1454
corder Affiliation City of West Palm Boach, Planning & Eco	
Portion Purimeness	Other Affiliation
ı Text-Only Supplement File Attached (Surveyor Оп	ly)? <u>no</u>
a Text-Only Supplement File Attached (Surveyor On	ly)? <u>NO</u>
a Text-Only Supplement File Attached (Surveyor On	ly)? <u>NO</u>
a Text-Only Supplement File Attached (Surveyor On	iy)? <u>NO</u>
	MASTER SITE FILE USE ONLY *****
有有法律法	
******  Cultural Resource Type: SS	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: S110	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource NOEV Date
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMEN	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource  NOEV Date  FMSF Staffer: RECORDERS SMARTFORM
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource  NOEV Date  FMSF Staffer: RECORDERS SMARTFORM
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEME Supplement File Status: NO SUPPLEME	SHPO's Evaluation of Resource  NOEV Date  THISF Staffer: RECORDERS SMARTFORM  Computer Entry Date: 10/28/2008
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEME: NO SUPPLEME  Form Comments:	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource  NOEV Date  FMSF Staffer: RECORDERS SMARTFORM

REQUIRED PAPER ATTACHMENTS

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14057-200803

### **Supplementary Printout**

>	[Other name(s)]:	

>	USGS map name/year of publication or revision
	PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Other

- > Foundation materials:
- > Exterior fabrics:

Other

> Roof types:

Gable

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:
- > Original, intermediate, present uses/year started/year ended:

Private residence;;2008

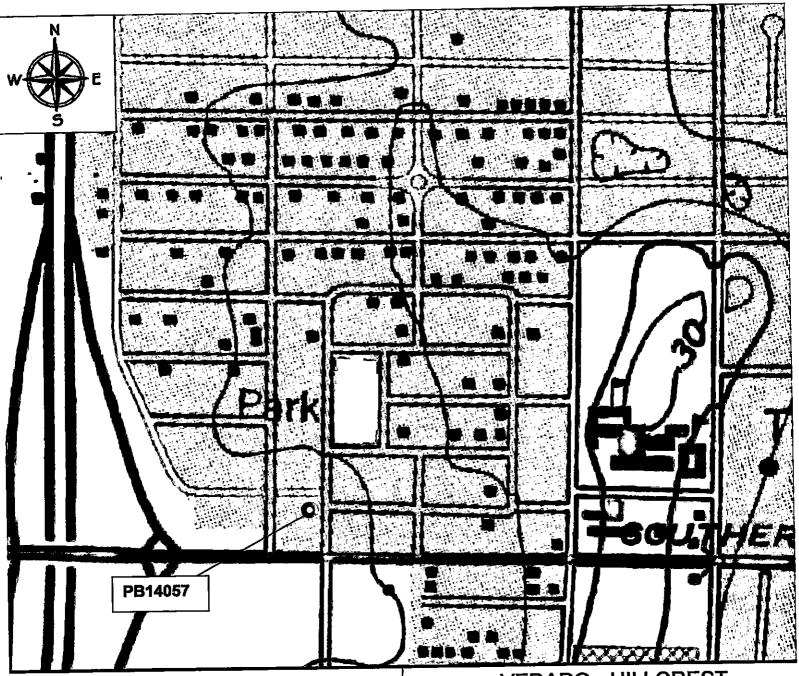
> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14058 Recorder# Field Date 3/3/2008 Form Date 10/3/2008 FormNo 200803

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

	GENERAL INFORMA	TION		
Site Name (address if none) 1128 Van De Ven	ter Street	Multiple Li	sting (DHR only) 12814206-	
Other Names				
Survey or Project Name Van De Venter			Survey#	
National Register Category Building (s)				
	LOCATION & IDENTIFIC	CATION		
Address	LOOK HON & IDENTITY	DATION		
<del>-</del>		<del> </del>		
Street No. Direction Street Name		Street Type [	Direction Suffix	
1128 Van De	Venter	Street		
Cross Streets (nearest/ between) Parkland Ave	nue	· <u>-</u>		
City / Town (within 3 miles) West Palm Beach		Current City Limits? YES	}	
County Palm Beach Ta			-	
Subdivision Name Hillcrest	Block 23	Lot 5		
Ownership Private Individual				
Name of Public Tract (e.g., park)				
Route to (especially if no street address)				
	MAPPING	٠		
USGS 7.5' Map Name	Publication Date	>> PALM BEAC	H;1986	
	1/4 section:			
Irregular Section Name;			,00,000	
Landgrant				
UTM: Zone Easting Northin				
Plat or Other Map (map's name, location)	<u> </u>			
	DESCRIPTION	,		
Style No style Ot	har Stula	·		
Exterior Plan Square	her Style Other Exterior Plan			
Number of Stories 1	Other Exterior Flair	<del></del>		
Structural System(s)	>> **			
Other Structural System(s)				
Foundation Type(s)	<b>&gt;&gt;</b>			
Other Foundation Types crawl space				
Foundation Material(s)	>> \(\frac{1}{2} \int_{-1}^{\pi} \int_{-1}^{\pi} \)	, G		
Other Foundation Material(s)				
Exterior Fabric(s)	>> Stucco			
Other Exterior Fabric(s) textured				
Roof Type(s)	>> Hip	· .		
Other Roof Type(s) with shed overhang				
Roof Material(s)	>> Asphalt Shingles			
Other Roof Material(s)				
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)	<b>&gt;&gt;</b>			
Number of Chimneys 1				
Chimney Material Other	_			
Other Chimney Material(s) finished with stu	aco			
Chimney Location(s) central				

DESCRIPTION (continued)
Window Descriptions S/H, 1/1, aluminum; replaced
Main Entrance Description (stylistic details) North; covered; replaced
Porches: #open 1 #closed #incised Location(s) Porch Roof Types(s) shed
Everior Organism studen handing, guoing
Charles Dian
Condition Good
Structure Surroundings
Commercial: Residential: MOSTly this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1951
Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;stucco surrounds, quoins
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible
Idividually Eligible for National Register?  Potential Contributor to NR District?  NO
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required)

#### 8PB14058

#### HISTORICAL STRUCTURE FORM

notographic negatives of Other Collections <u>Not</u> Fried w	ith FMSF, Including Field Notes, Plans, other Impo	ortant Documents.	<u> </u>
Document type:	Maintaining Organization:		
File or Accession #:	Descriptive Information:		
>>	The street of th	A A A A A A A A A A A A A A A A A A A	٠.
corder Name (Last, First) Jillian Papa	- Di FC1 000 1454		
corder Address / Phone Historic Preservation	n Planner, 561-822-1454		
corder Affiliation City of West Palm Beach, Planning & Zoning	Other Affiliation		
Text-Only Supplement File Attached (Surveyor Only)?	ио		
· · · · · · · · · · · · · · · · · · ·	<del></del>		

Cultural Resource Type:	SS	SHPO's Evaluation of Resource
Electronic Form Used:	The state of the s	NOEV Date
Form Type Code:	NORM	Ta fine
Form Quality Ranking:		e file file of the company of the
Fórm Status Code:	SCAT	in the state of th
Supplement Information Status:	NO SUPPLEMENT FMSF Staffer: RE	CORDERS SMARTFORM
Supplement File Status:	NO SUPPLEMENT FILE Computer Entry Date: 1	0/3/2008
Form Comments:		
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		*
	201.00	7

REQUIRED PAPER ATTACHMENTS

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14058-200803

### **Supplementary Printout**

>	[Other name(s)]:

> USGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

- > Foundation types:
- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Hip

> Roof materials:

Asphalt Shingles

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;stucco surrounds, quoins

> Original, intermediate, present uses/year started/year ended:

Private residence;;2008

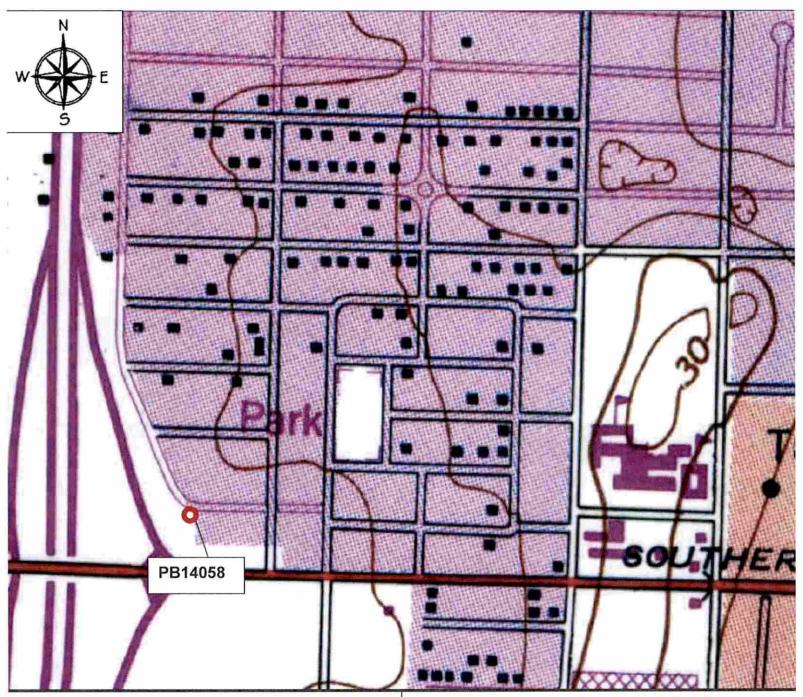
> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14059 Recorder # Field Date 3/3/2008 Form Date 10/3/2008 FormNo 200803 FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? \_\_YES

	GENERAL INFORMATION
Site Name (address if none) 1129 Van De Ve	enter Street Multiple Listing (DHR only) F914286
	>>
Other Names	
Survey or Project Name Vedado-Hillcrest	
National Register Category Building (a)	
	LOCATION & IDENTIFICATION
Address	
Street No. Direction Street Nam	ne Street Type Direction Suffix
	e Venter Street
1129 Van De	9 Velices
Cross Streets (nearest/ between) Parkland A	venue
City / Town (within 3 miles) West Palm Beac	
County Falm Beach	Tax Parcel #(s) 74-43-43-33-05-022-0180
Subdivision Name Hillcrest	Block 22 Lot 18/19
Ownership Private Individual	<del></del>
Name of Public Tract (e.g., park)	
Route to (especially if no street address)	
	<u></u>
	MAPPING
USGS 7.5' Map Name	Publication Date >> PALM BEACH: 1986
Township: Range: Section	: 1/4 section: >> 43S ; 43E ; 33; UNSP
Irregular Section Name:	
Landgrant	
UTM: Zone Resting North	hing
Plat or Other Map (map's name, location)	
	DESCRIPTION
Style Minimal Traditional	Other Style
Exterior Plan Rectangular	Other Exterior Plan
Number of Stories	
Structural System(s)	» [
Other Structural System(s)	
Foundation Type(s)	>> Other
Other Foundation Types crawl space	
Foundation Material(s)	» [
Other Foundation Material(s)	
Exterior Fabric(s)	>> Stucco
Other Exterior Fabric(s) rough texture	
Roof Type(s)	>> Gable
Other Roof Type(s) side facing	
Roof Material(s)	
	>> Asphalt Shingles
Other Roof Material(s)	
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)	>> Asphalt Shingles >>
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s) Number of Chimneys	
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s) Number of Chimneys Chimney Material	
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s) Number of Chimneys	

DESCRIPTION (continued)				
Window Descriptions single-hung, aluminum, 6/6, replacement				
Main Entrance Description (stylistic details) inappropriate door replacement				
Porches: #open 1 #closed   #inclsed   Location(s)   Porch Roof Types(s)   shed				
Exterior Omament studeo surrounds				
Interior Pian Unknown Other Interior Pian				
Condition Fair				
Structure Surroundings				
- Voluntes view				
Institutional: Undeveloped:				
Ancillary Features (Number / type of outbuildings, major landscape features) inappropriate vehicular gate on west				
Archaeological Remains (describe):				
If archaeological remains are present, was an Archaeological Site Form completed?				
Narrative Description (optional)				
HISTORY				
пізтокт				
Construction year 1951 Architect (last name first): Builder (last name first):				
Changes in Locations or Conditions				
Type of Change Year of Change Date Change Noted Description of Changes				
>> Unspecified;;;stucco surrounds, windows/front door				
Structure Use History				
Use Year Use Started Year Use Ended >>> Private residence;;2008				
Other Structure Uses				
Ownership History (especially original owner, dates, profession, etc.)				
RESEARCH METHODS				
Tubballott interiors				
Other research methods				
SURVEYOR'S EVALUATION OF SITE				
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible				
Idividually Eligible for National Register?  NO  Potential Contributor to NR District?  NO				
Area(s) of historical significance >> Architecture				
Other Historical Associations community and planning development				
Explanation of Evaluation (required)				

8PB14059

### HISTORICAL STRUCTURE FORM

Photographic Negatives or Other Collections <u>No</u>	t Filed with FMSF, Including Field Notes, Plans, other Important Documents.
Document type:	Maintaining Organization:
File or Accession #:	
»	
	RECORDER INFORMATION
corder Name (Last, First) Jillian Papa	
corder Address / Phone Historic Prese	rvation Planner, 561-822-1454
,	
	• Eming Other Affiliation
corder Affiliation City of West Palm Beach, Planning	·
corder Affiliation City of West Palm Beach, Planning Text-Only Supplement File Attached (Survey)	r Only)? NO
corder Affiliation City of West Palm Beach, Planning a Text-Only Supplement File Attached (Survey)	·
corder Affiliation City of West Palm Beach, Planning a Text-Only Supplement File Attached (Survey)	r Only)? NO
corder Affiliation City of West Palm Beach, Planning a Text-Only Supplement File Attached (Survey) ***  Cultural Resource Type: SS	r Only)? NO NO NO NOTE THE USE ONLY ******
Cultural Resource Type: SS  Electronic Form Used: S110	*** MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: NORM	*** MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
Cultural Resource Type: SS  Electronic Form Used: S110	*** MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
Cultural Resource Type:  Electronic Form Used:  Form Type Code:  NORM Form Quality Ranking:  FORM Status Code:  SCAT	*** MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource NOEV Date
Cultural Resource Type: Electronic Form Type Code: NORM Form Quality Ranking: NEW	*** MASTER SITE FILE USE ONLY ******  SHPO'S Evaluation of Resource NOEV Date  EMENT FMSF Staffer: RECORDERS SMARTFORM

REQUIRED PAPER ATTACHMENTS (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14059-200803

### Supplementary Printout

- > [Other name(s)]:
- VSGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S ;43E ;33;UNSP

> Foundation types:

Other

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Gable

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;stucco surrounds, windows/front door

> Original, intermediate, present uses/year started/year ended:

Private residence;;2008

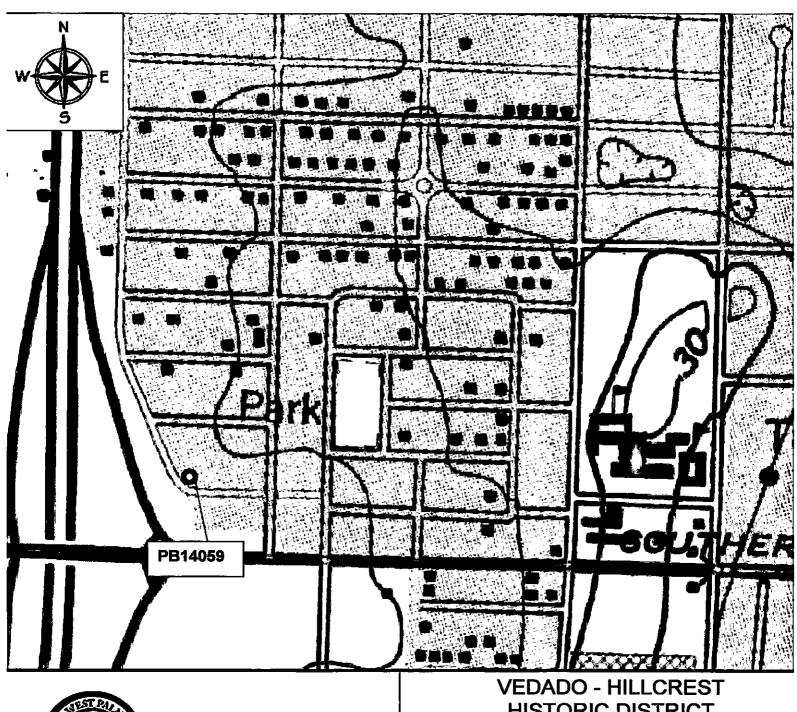
> Research methods:

Windshleld

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



**SOURCE: USGS 7.5 MINUTE** PALM BEACH, FLORIDA **QUADRANGLE MAP, 1986** 

HISTORIC DISTRICT

NATIONAL REGISTER OF **HISTORIC PLACES** 

PALM BEACH COUNTY, **FLORIDA** 



## HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site#8 PB14060 Recorder# Fleld Date 3/3/2008

		Form Date .	10/3/2008
First Site Form Recorded for this Site? YES		-	200803
GENERAL INFOR	RMATION	rumino :	Field Date (YYYY)
· · · · · · · · · · · · · · · · · · ·		hultinia Liatina (DUD anh.) BES	L4206
Site Name (address if none) 1125 Van Deventer Street  Wher Names >>	UX	luitiple Listing (DHR only) PD:	1
Survey or Project Name Vedado-Hillcrest		Survey#	J
lational Register Category Building (s)			<del></del>
	TIFICATION		
LOCATION & IDEN	ITICATION		
Address		<del></del> -	
Street No. Direction Street Name	Street Type	Direction Suffix	
1125 Van De Venter	Street		
Proper Streets (manuschi bakuman)   Trank I and Basana	<del> </del>	· · · · · · · · · · · · · · · · · · ·	
Cross Streets (nearest/between)	in Current City Limit	to? YES	
County Palm Beach Tax Parcel #(s) 74-43-43-33-			
Subdivision Name Hillcrest Block	( 22 Lot		
Ownership Private Individual			
lame of Public Tract (e.g., park)			_
Route to (especially if no street address)		· · · · · · · · · · · · · · · · · · ·	·
T			
		<del> </del>	
MAPPING	<u> </u>		
JSGS 7.5' Map Name Publication D	ate >> PAL	M BEACH;1986	
'ownship: Range: Section: 1/4 section:	<b>&gt;&gt;</b>	438 ;43E ;33;UNSP	
rregular Section Name:			
andgrant	_		
ITM: Zone Easting Northing			
Plat or Other Map (map's name, location)	· · · · · · · · · · · · · · · · · · ·		
DESCRIPTION	ION		
ityle Mixed, none dominant Other Style			
xterior Plan Rectangular Other Exterior Plan			
lumber of Stories 1		• • • •	
Structural System(s) >>			
Other Structural System(s)			
oundation Type(s) >> Slab			
Other Foundation Types			
oundation Material(s) >>			
Other Foundation Material(s)	-		
exterior Fabric(s) >> Stucco			
Other Exterior Fabric(s) smooth stucco			
Roof Type(s) >> Hip			

Number of Chimneys 1 Chimney Material Other

Other Chimney Material(s) finished with stucco

Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)

Other Roof Type(s)

Other Roof Material(s)

Roof Material(s)

Asphalt Shingles

DESCRIPTION (continued)
Window Descriptions aluminum awning, black
Main Entrance Description (stylistic details) covered; door replaced
Porches: #open 1 #closed #incised Location(s) south Porch Roof Types(s)
Exterior Ornament
Interior Plan Unknown Other Interior Plan
Condition Fair
Structure Surroundings
Commercial: Residential:
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features) brick planter across front elevation
Michigal Learning Laborate and American Solumbles and an annual Section 1 Section 1 1 Sect
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1952 Builder (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;window/door replacement
Structure Use History
Use Year Use Started Year Use Ended >> Frivate residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  Potential Contributor to NR District?  NO  Name of Local Register if Eligible  NO  No
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required)

Page 2 of 3

#### 8PB14060

### HISTORICAL STRUCTURE FORM

hotographic Negatives or Other Collections <u>Not</u>	Filed with FMSF, Including Field Notes, Plans, other Important Documents.					
Occument type: Maintaining Organization:						
File or Accession #:	ile or Accession #: Descriptive information:					
»						
	RECORDER INFORMATION					
corder Name (Last, First) Jillian Papa						
corder Address / Phone Historic Preser	vation Planner, 561-822-1454					
corder Affiliation City of Fest Palm Beach, Plenning &						
COLOR WILLIAMON TO A THE STATE OF THE STATE						
a Text-Only Supplement File Attached (Surveyor						
Text-Only Supplement File Attached (Surveyor	Only)? _ NO					
Text-Only Supplement File Attached (Surveyor						
a Text-Only Supplement File Attached (Surveyor	Only)? _ NO					
a Text-Only Supplement File Attached (Surveyor  ****  Cultural Resource Type: SS	** MASTER SITE FILE USE ONLY *****  SHPO's Evaluation of Resource					
Cultural Resource Type: SS Electronic Form Used: S110	** MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource					
Cultural Resource Type: SS Electronic Form Used: NORM	** MASTER SITE FILE USE ONLY *****  SHPO's Evaluation of Resource					
Cultural Resource Type: SS Electronic Form Used: NORM Form Quality Ranking: NEW	** MASTER SITE FILE USE ONLY *****  SHPO's Evaluation of Resource					
Cultural Resource Type: SS Electronic Form Used: NORM	** MASTER SITE FILE USE ONLY *****  SHPO's Evaluation of Resource					
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	** MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource NOEV Date  MENT  FMSF Staffer: RECORDERS SMARTFORM					
Cultural Resource Type: SS Electronic Form Used: NORM Form Quality Ranking: NEW	** MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource NOEV Date  MENT  FMSF Staffer: RECORDERS SMARTFORM					

REQUIRED PAPER ATTACHMENTS (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14060-200803

### **Supplementary Printout**

- > [Other name(s)]:
- USGS map name/year of publication or revision: PALM BEACH;1986
- > Township/Range/Section/Qtr:

43S :43E :33;UNSP

> Foundation types:

Slab

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Hip

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;window/door replacement

> Original, intermediate, present uses/year started/year ended:

Private residence;;2008

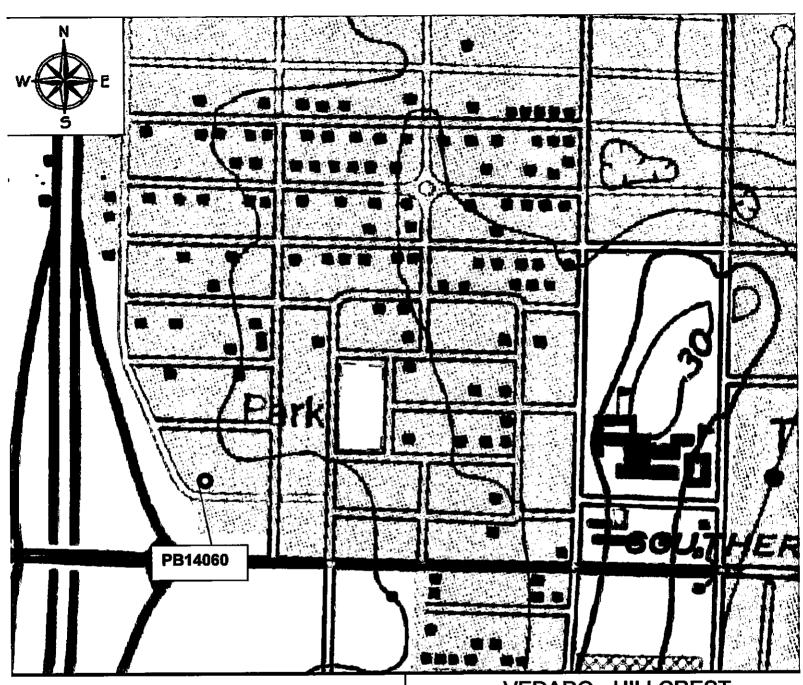
> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14064 Recorder # Field Date 3/3/2008 Form Date 10/3/2008 FormNo 200803

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

**GENERAL INFORMATION** 

· · · · · · · · · · · · · · · · · · ·			
Site Name (address If none) 3901 Merri	11 Avenue		ultiple Listing (DHR only) <del>PB1420</del> 6
Other Names	>>	•	
Survey or Project Name Vedado-Hillo	rest		Survey#
National Register Category Building (s	( <b>)</b>		
	LOCATION &	IDENTIFICATION	
Address			
Street No. Direction Stre	et Name	Street Type	Direction Suffix
3901 <u>Me</u>	rrill	Avenue	
Cross Streets (nearest/ between) Merril City / Town (within 3 miles) West Palm County Palm Beach Subdivision Name Hillcrest Ownership Private Individual Name of Public Tract (e.g., park) Route to (especially if no street address)			10,11
	MA	PPING	
USGS 7.5' Map Name	Puhliz	cation Date >> PALM	1 BEACH;1986
Irregular Section Name:  Landgrant  UTM: Zone Easting  Plat or Other Map (map's name, location)	Northing		
	DESC	RIPTION	
Style Ranch	Other Style		
Exterior Plan	· -	1	<del></del>
Number of Stories 1 Structural System(s) Other Structural System(s)	» [		
Foundation Type(s) Other Foundation Types	>> Slab .		
Foundation Material(s) Other Foundation Material(s)	>> <u> </u>		
Exterior Fabric(s) Other Exterior Fabric(s) smooth studeo	>> Stucco		
Roof Type(s) Other Roof Type(s) side facing	>> Gable		
Roof Material(s) Other Roof Material(s)	>> Sheet metal	:5V crimp	<u> </u>
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)		>>	
Number of Chimneys Chimney Material			
Other Chimney Material(s) Chimney Location(s)			•

DESCRIPTION (continued)
Window Descriptions aluminum, 1/1, single-hung, with white frame
Main Entrance Description (stylistic details) east; recessed door
Porches: #open 1 #closed #incised Location(s) east  Porch Roof Types(s) shed
Exterior Ornament brick planter, wrought iron columns, wave roof vent
Interior Plan Unknown Other Interior Plan
Condition Good
Structure Surroundings
Commercial: Residential: MOSTly this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features) flat roof carport addition to rear
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1954 Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>>
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible
Idividually Eligible for National Register? NO Potential Contributor to NR District? NO
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required)

#### **BPB14064**

### HISTORICAL STRUCTURE FORM

Tar *	DOCUM	MENTATION (Pho	otos, Plans, etc.)		
Photographic Negatives or Other	Collections Not Filed	with FMSF, Including Field	i Notes, Plans, other Importa	nt Documents.	
Document type:	Maintaining Organization:				
File or Accession #:		 Descript			
>>	to the second	h ***		5 <sub>4</sub> 1 8 5	
D. T	R	RECORDER INFO	RMATION		
ecorder Name (Last, First) Jill	ian Papa				
ecorder Address / Phone Histo:	ric Preservatio	on Planner, 561-	 322-1454		
ecorder Affiliation City of Nost Palm	Beach, Planning & Zoning	Other Affiliation			
a Text-Only Supplement File Attac					
	****** MA	STER SITE FILE	USE ONLY *****	The second secon	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
the department of the same					
Cultural Resource Type:	SS 116		SHPO's Evaluation of Resource		
Electronic Form Used:	S110			NOEV Date	
Form Type Code:	NORM		in the second		3
Form Quality Ranking:				r gert Tg0 — ge	
Form Status Code:	SCAT	a grand and an			$\mathbf{e}^{\frac{\lambda}{2}}\mathbf{s}^{\prime}$
Supplement Information Status:	NO SUPPLEMENT		FMSF Staffer: I	RECORDERS SMARTFOR	м
Supplement File Status:			Computer Entry Date:		
		100			· · · · · · · · · · · · · · · · · · ·
Form Comments:		2007 64	1, 4 1, 14 Ag	Tak N	* , 1, 3
and the second second	· · · · · · · · · · · · · · · · · · ·	(A4)		<u> </u>	
1. 1. Same	in a contract of	9 T	- 10 miles		
14. 6. 7. 7. 7.	***	e manager			

REQUIRED **PAPER ATTACHMENTS**  (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14064-200803

### **Supplementary Printout**

- > [Other name(s)]:
- > USGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S ;43E ;33;UNSP

> Foundation types:

Slab

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Gable

> Roof materials:

Sheet metal:5V crimp

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:
- > Original, intermediate, present uses/year started/year ended:

Private residence;;2008

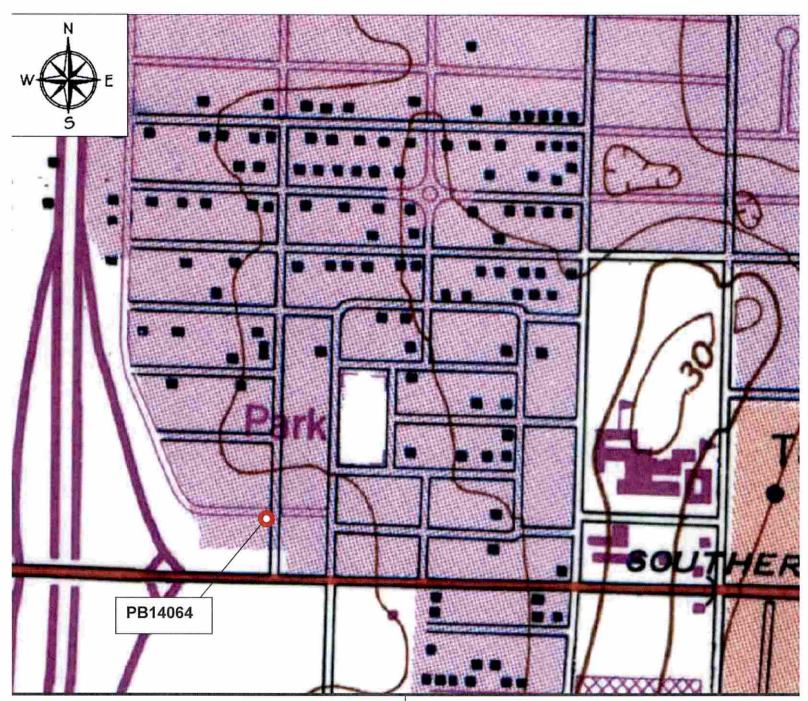
> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site#8 PB14065 Recorder # Fleid Date 3/3/2008 Form Date 10/3/2008 FormNo 200803 FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

	GENERAL	INFORMATION	
		-	Mile I letter (DID or b.)
Site Name (address if none) 3801 Merrill			itiple Listing (DHR only) 9814206
Other Names		»	
Survey or Project Name Vedado-Hillore	st		Survey#
National Register Category Building (s)			
	LOCATION &	LIDENTIFICATION	
Address			
		Street Type	Direction Suffix
Street No. Direction Street I	tame	Street Type	Direction Sunk
3801 Merr	<u>ill</u>	Avenue	
		· · · · · · · · · · · · · · · · · · ·	
Cross Streets (nearest/between) Oak Street		La Gamera de Otto I Institu	.0 97.0
City / Town (within 3 miles) West Palm Be		In Current City Limits -43-33-05-022-0110	( IES
County Palm Beach Subdivision Name Hillcrest	Tax Parcel #(8) 74-43		11
Ownership Private Individual		BIOCR ZZ	<u> </u>
Name of Public Tract (e.g., park)			
Route to (especially if no street address)			
as fackassem's a us across names and		<del></del>	
	M	APPING	
			PENGE 1006
USGS 7.5' Map Name			BEACH;1986
· — —	ion: 1/4 section: _	<b>»</b> [	13s ;43E ;33;UNSP
Irregular Section Name:			
Landgrant			
<del></del>	orthing		
Plat or Other Map (map's name, location)			
	DES	CRIPTION	
Style Ranch	Other Style Palm Beac	nh 1946	
Exterior Plan Rectangular	·	lan 43s 43E 33 UNSP	
Number of Stories			
Structural System(s)	<b>&gt;&gt;</b>		
Other Structural System(s)			
Foundation Type(s)	<u> </u>		
Other Foundation Types			
Foundation Material(s)	<b>&gt;&gt;</b>		
Other Foundation Material(s)			
Exterior Fabric(e)	>> Stucco		
Other Exterior Fabric(s) smooth stucco			
Roof Type(s)	>> Hip		
Other Roof Type(s) 2 wind turbines			
Roof Material(s)	>> Asphalt Si	hingles	
Other Roof Material(s)			
Roof Secondary Structure(s) (dormers etc)		<b>&gt;&gt;</b>	
Other Roof Secondary Structure(s)			
Number of Chimneys			
Chimney Material	<u> </u>		
Other Chimney Material(s)			
Chimney Location(s)			

### HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)					
Window Descriptions jalousie; a/h, 1/1, aluminum					
Main Entrance Description (stylistic details) east, replacement door					
Porches: #open #closed #fincised Location(s)					
Perch Reof Types(s)  Exterior Ornament applied quoins, stucco surrounds					
@41 . P. A P					
Interior Plan Unknown Other Interior Plan  Condition Fair					
Structure Surroundings					
Commercial: MOSTly this category					
Institutional: Undeveloped:					
Ancillary Features (Number / type of outbuildings, major landscape features)					
Archaeological Remains (describe):					
HISTORY					
Construction year 1950 Architect (last name first): Builder (last name first):					
Changes in Locations or Conditions					
Type of Change Year of Change Date Change Noted Description of Changes					
>> Unspecified;;;					
Structure Use History					
Use Year Use Started Year Use Ended >> Private residence; ; 2008					
Other Structure Uses					
Ownership History (especially original owner, dates, profession, etc.)					
RESEARCH METHODS					
Research Methods >> Windshield					
Other research methods					
SURVEYOR'S EVALUATION OF SITE					
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  Potential Contributor to NR District?  NO  Name of Local Register if Eligible  NO  Potential Contributor to NR District?  YES					
Area(s) of historical significance >> Architecture					
Other Historical Associations community and planning development					
Onisi uismissa vesociatinis communital suid bismitti des accommunic					
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR or local register, this bld. does stand as an example of domestic architecture from the district's					
ported of significance, and as such contributes to the Vededo-Hillsrest HD.					

#### 8PB14065

### HISTORICAL STRUCTURE FORM

DOCUMENTATION	l (Photos, Plans, etc.)
Photographic Negatives or Other Collections Not Filed with FMSF, Include	tion Field Noies Plans other Important Documents.
Photographic Negatives or Other Collections Not Filed With Files, inclu-	aintaining Organization:
Document type.	
File or Accession #:	Descriptive Information:
»	
RECORDER	INFORMATION
Recorder Name (Last, First) Jillian Papa	
Recorder Address / Phone Historic Preservation Planner,	561-822-1454
(ecorder Address / Priorie Alscollo Flesselvasser Chier Affili	ation
Recorder Affiliation city of West Palm Beach, Planning & Soning Other Affiliation	anon
is a Text-Only Supplement File Attached (Surveyor Only)?NO_	
ou loss only outpersons	
OF THE OUT	F FI F LICE ONLY ******
MASTER SIT	E FILE USE ONLY ******
	SHPO's Evaluation of Resource
Cultural Resource Type: SS	NOEV Date
Electronic Form Used: S110	NOSV Date
Form Type Code: NORM	
Form Quality Ranking: NEW	
Form Status Code: SCAT	
O LIVE A LANGE CAMPION NO STIDDLEMENT	FMSF Staffer: RECORDERS SMARTFORM
Supplement Information Status: NO SUPPLEMENT Supplement File Status: NO SUPPLEMENT FILE	Computer Entry Date: 10/3/2008
Supplement File Status, NO SOLL BEAUTY 122	
Form Comments:	

REQUIRED
PAPER
<b>ATTACHMENTS</b>

(1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14065-200803

### **Supplementary Printout**

- [Other name(s)]:
- USGS map name/year of publication or revision:

PALM BEACH;1986

Township/Range/Section/Qtr:

43S ;43E ;33;UNSP

- Foundation types:
- Foundation materials:
- **Exterior fabrics:**

Stucco

Roof types:

Hip

Roof materials:

Asphalt Shingles

- Roof secondary structures (dormers etc):
- Change status/year changed/date noted/nature:

Unspecified;;;

Unspecified;;;enclosed carport, corner window

Original, intermediate, present uses/year started/year ended:

Private residence;;2008

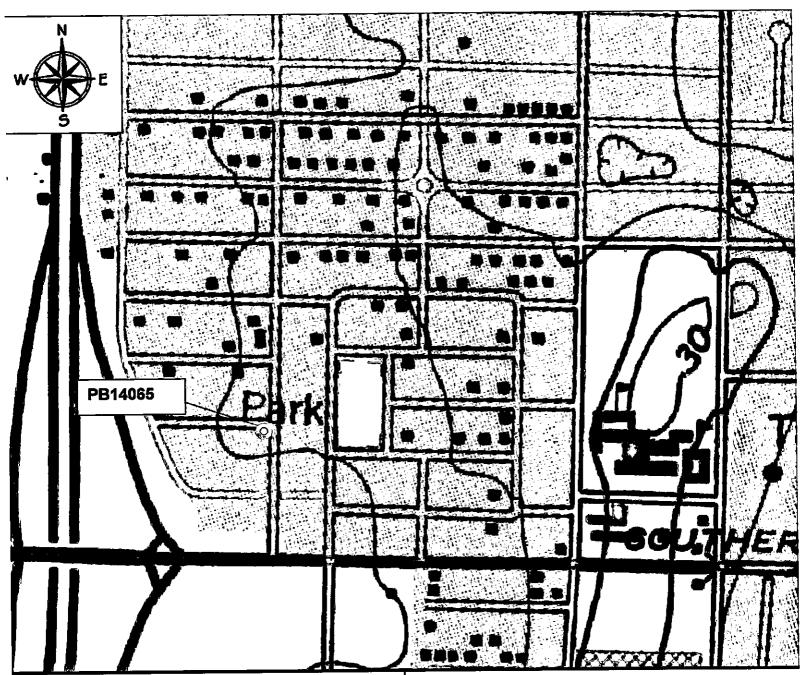
Research methods:

Windshield

Area(s) of historical significance:

Architecture

- Repositories: Collection/Housed/Accession#/Describe
- Structural system(s):





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14066 Recorder # Field Date 3/13/2008 Form Date 9/30/2008

First Site Form Recorded for this Site? YES

FormNo 200803 FormNo = Field Date (YYYYMM)

		GENERAL INFORMATION	
Site Name (address if none) 1115 Magne	olia Avenue	Multiple Listing (DHR only)	206
Other Names		»	
Survey or Project Name Vedado-Hillo	rest	Survey#	
National Register Category Building (s		- Culveyir	<del></del>
	L	OCATION & IDENTIFICATION	<del> </del>
Address		100ATION & IDENTIFICATION	
	eet Name	A	
		Street Type Direction Suffix	
1115 <u>Ma</u>	gnolia	Avenue	
Cross Streets (nearest/ between) Merril	l and Park	kland	
City / Town (within 3 miles) West Palm		In Current City Limits? YES	
County Palm Beach	Tax Parce	cel #(s) 74-43-43-33-05-018-0150	
Subdivision Name Hillcrest	<del></del>	Block 18 Lot 15	
Ownership Private Individual Name of Public Tract (e.g., park)			
Route to (especially if no street address)			
Notice to (especially if no street address)			<del></del>
	*		<del></del>
		MAPPING	
USGS 7 51 Man Name			
USGS 7.5' Map Name		Publication Date >> PALM BEACH; 1986	
Township: Range: So	ection:	1/4 section: >> 43S ; 43E ; 33; UNSP	
Irregular Section Name: Landgrant			
UTM: Zone Easting	Northing	<del></del>	
Plat or Other Map (map's name, location)	Moraning		
		DESCRIPTION	
Style Minimal Traditional	Othor Stul	/le	
Exterior Plan Irregular	-	Other Exterior Plan	
Number of Stories 1		Oulei Exterior Figure	<del></del>
Structural System(s)	>>		
Other Structural System(s)	<del></del>		
Foundation Type(s)	>>	Slab	
Other Foundation Types			
Foundation Material(s)	>>		
Other Foundation Material(s)			
Exterior Fabric(s)		Aluminum	
Other Exterior Fabric(s) aluminum sidi	ng		
Roof Type(s)	<b>&gt;&gt;</b>	Hip	
Other Roof Type(s)			
Roof Material(s)	<b>&gt;&gt;</b>	Asphalt Shingles	
Other Roof Material(s)			
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)		>\	
Number of Chimneys			
Chimney Material			
Other Chimney Material(s)			
Chimney Location(s)			

#### 8PB14066

### HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)
Window Descriptions replaced, vinyl, S/H 1/1, with reflective glass
Main Entrance Description (stylistic details) south; central
Porches: #open #closed 1 #incised Location(s) south (front); siding and windows  Porch Roof Types(s) hip  Exterior Ornament
Interior Plan Unknown Other Interior Plan
Condition Fair
Structure Surroundings
Commercial: Residential: MOSTLy this category
Institutional:Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features) accessory structure in rear
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1940 Architect (last name first):  Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;porch enclosure, flat roof addition
Structure Use History  Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  Potential Contributor to NR District?  NO  Name of Local Register if Eligible  NO  NO  No
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required)

### HISTORICAL STRUCTURE FORM

8PB14066

### 

File or Accession #: Descriptive	Information:
»	· .
RECORDER INFOR	MATION
Recorder Name (Last, First) Jillian Papa	
Recorder Address / Phone Historic Preservation Planner, 561-82	2-1454
Recorder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliation	
is a Text-Only Supplement File Attached (Surveyor Only)? NO	
THE HAOTED OF THE	
****** MASTER SITE FILE U	SE UNLY ******
Cultural Resource Type: SS	SHPO's Evaluation of Resource

Cultural Resource Type: SS
Electronic Form Used: S110

Form Type Code: NORM
Form Quality Ranking: NEW
Form Status Code: SCAT

Supplement Information Status: NO SUPPLEMENT

Supplement File Status: NO SUPPLEMENT FILE

FMSF Staffer: RECORDERS SMARTFORM

NOEV

Computer Entry Date: 9/30/2008

Form Comments:	and the second	
		M
	<u> </u>	

REQUIRED PAPER ATTACHMENTS (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14066-200803

### **Supplementary Printout**

>	[Other name(s)]:	
	, , , , , , , , , , , , , , , , , , , ,	

>	USGS I	map name/	year of	publication	or revision:
---	--------	-----------	---------	-------------	--------------

PALM BEACH;1986

#### > Township/Range/Section/Qtr:

43S;43E;33;UNSP

#### > Foundation types:

Slab

#### > Foundation materials:

#### > Exterior fabrics:

Aluminum

#### > Roof types:

Hip

#### > Roof materials:

**Asphalt Shingles** 

### > Roof secondary structures (dormers etc):

#### > Change status/year changed/date noted/nature:

Unspecified;;;porch enclosure, flat roof addition

#### > Original, intermediate, present uses/year started/year ended:

Private residence;;2008

#### > Research methods:

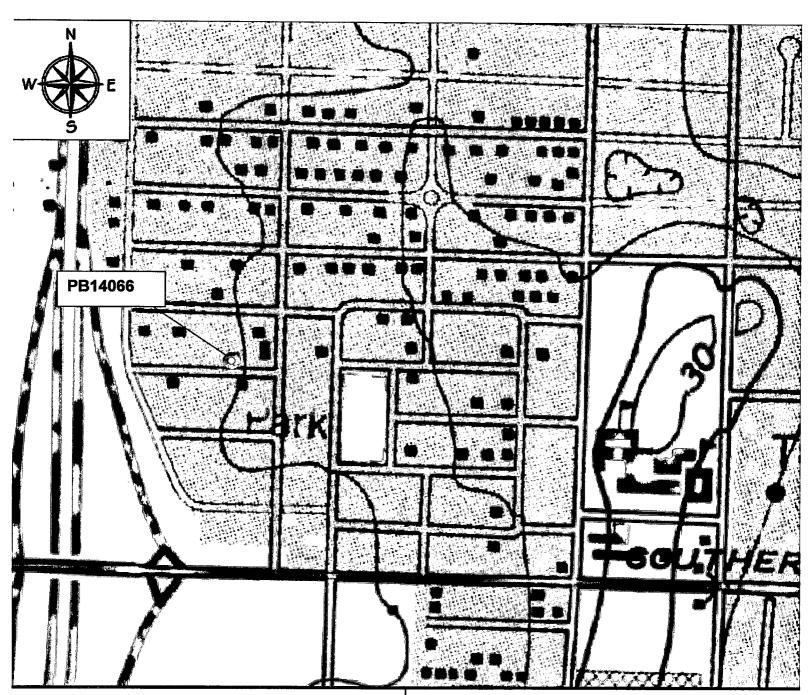
Windshield

#### > Area(s) of historical significance:

Architecture

#### > Repositories: Collection/Housed/Accession#/Describe

### > Structural system(s):





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14067 Recorder # Field Date 3/13/2008 Form Date 10/2/2008 FormNo 200803

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

OFNEDAL INFORMATION

		GENERAL INFORM	MATION		
Site Name (address if none) 1120 Magnolia	lvenu	e		Multiple Listing (DHR only)	PB14206
Other Names		<b>&gt;&gt;</b>			
Survey or Project Name Vedado-Hillcrest				Surve	
National Register Category Building (s)			*****		<i>,</i>
	1	OCATION & IDENTI	FICATION		
Address		COATION & IDENTI	IIOAIION		
					$\neg$
Street No. Direction Street Name	•		Street Type	Direction Suffix	
1120 Magnol	ia		Avenue		
Cross Streets (nearest/ between) Merrill/Park City / Town (within 3 miles) West Palm Beach		<u> </u>	1.0.40%	11 1/ 0	
		;el #(s) 74-43-43-33-0	in Current City	y Limits? <u>YES</u>	
Subdivision Name Hillcrest	AA FQI	· · · · · · · · · · · · · · · · · · ·	3-019-0061 19		
Ownership Private Individual		Diock	<u> </u>		
Name of Public Tract (e.g., park)		······································			
Route to (especially if no street address)					
				9	<del></del>
			····		
		MAPPING			
USGS 7.5' Map Name		Publication Date	· >>	PALM BEACH;1986	
		1/4 section:		>> 43s ;43E ;33;UNSP	<del></del>
Irregular Section Name:				100 / 100 / 00/01/01	
Landgrant					
UTM: Zone Easting Northli	 1g				
Plat or Other Map (map's name, location)		<del> </del>			
		DESCRIPTIO	N		
Style Minimal Traditional Of	her Sty	ile			
Exterior Plan Irregular		Other Exterior Plan	<del></del>		
Number of Stories 1					
Structural System(s)	<b>&gt;&gt;</b>				
Other Structural System(s)					
Foundation Type(s)	<b>&gt;&gt;</b>				
Other Foundation Types					
Foundation Material(s)	<b>&gt;&gt;</b>				
Other Foundation Material(s)					
Exterior Fabric(s)	<b>&gt;&gt;</b>	Stucco			
Other Exterior Fabric(s) textured stucco with	brick				
Roof Type(s)	. >>	Hip			
Other Roof Type(s)		<u> </u>			
Roof Material(s)	. >>	Spanish tile			
Other Roof Material(s)				· · · · · · · · · · · · · · · · · · ·	
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)		>>	· · · · · · · · · · · · · · · · · · ·		
Number of Chimneys					
Chimney Material	_				
Other Chimney Material(s)					
Chimney Location(s)					

#### 8PB14067

### HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)				
Window Descriptions S/H, 2/2, aluminum				
Main Entrance Description (stylistic details) north; covered				
Porches: #open #closed #incised Location(s) Porch Roof Types(s)				
Exterior Ornament applied surrounds to windows				
Interior Plan Unknown Other Interior Plan				
Condition Good				
Structure Surroundings				
Commercial: Residential: MOSTly this category				
Institutional: Undeveloped:				
Ancillary Features (Number / type of outbuildings, major landscape features) knee wall of decorative block in front				
Archaeological Remains (describe):				
If archaeological remains are present, was an Archaeological Site Form completed?				
Narrative Description (optional)				
HISTORY				
Construction year 1950 Architect (last name first):  Builder (last name first):				
Architect (last name first): Builder (last name first): Changes in Locations or Conditions				
Type of Change Year of Change Date Change Noted Description of Changes				
>> Unspecified;;;front door, windows, applied ornaments				
Structure Use History				
Use Year Use Started Year Use Ended >> Private residence;;2008				
Other Structure Uses				
Ownership History (especially original owner, dates, profession, etc.)				
RESEARCH METHODS				
Research Methods >> Windshield				
Other research methods				
SURVEYOR'S EVALUATION OF SITE				
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  Potential Contributor to NR District?  NO  Name of Local Register if Eligible				
Area(s) of historical significance >> Architecture				
Other Historical Associations community and planning development				
Explanation of Evaluation (required)				

### HISTORICAL STRUCTURE FORM

8PB14067

### **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents. Document type: Maintaining Organization: File or Accession #: Descriptive Information: RECORDER INFORMATION Recorder Name (Last, First) Jillian Papa Recorder Address / Phone Historic Preservation Planner; 561-822-1454 Recorder Affiliation City of West Palm Beach, Planning & Eoning Other Affiliation is a Text-Only Supplement File Attached (Surveyor Only)? \_ NO \*\*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\*\* SHPO's Evaluation of Resource **Cultural Resource Type: SS** Electronic Form Used: S110 Date Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUPPLEMENT FMSF Staffer: RECORDERS SMARTFORM Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 10/2/2008 Form Comments:

REQUIRED PAPER ATTACHMENTS (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14067-200803

[Other name(s)]:

### **Supplementary Printout**

>	USGS map name/year of publication or revision:
	PALM BEACH;1986

> Township/Range/Section/Qtr:

43S ;43E ;33;UNSP

- > Foundation types:
- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Hip

> Roof materials:

Spanish tile

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;front door, windows, applied ornaments

> Original, intermediate, present uses/year started/year ended:

Private residence;;2008

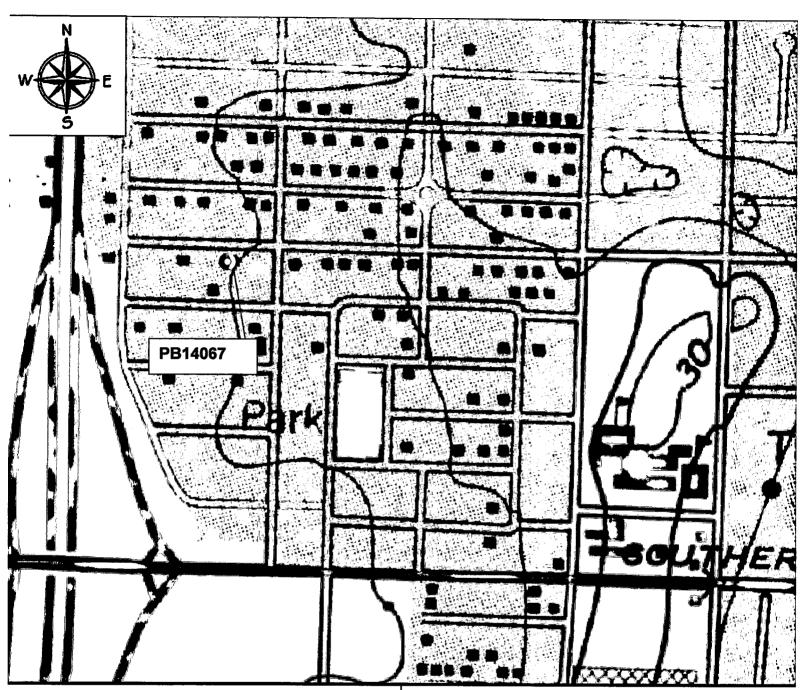
> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14068 Recorder # Field Date 3/13/2004 Form Date 10/2/2008 FormNo 200403

First Site Form Recorded for this Site? YES

	<del>-</del>		FormNo = Field	Date (YYYYMM)
	GENERAL INFO	ORMATION		
Site Name (address if none) 1124 Magnoli	a Avenue	Multir	ple Listing (DHR only) <del>PB1420</del>	<del></del>
Other Names	>>			
Survey or Project Name Vedado-Hillcre	st		Survey#	
National Register Category Building (s)				_
	LOCATION & IDE	NTIFICATION		<del></del>
Address				
Street No. Direction Street N		Street Type	Direction Suffix	
	olia	Avenue		
	· · · · · · · · · · · · · · · · · · ·			
Cross Streets (nearest/ between) Merrill/1		<del>_</del> , , , , ,		
City / Town (within 3 miles) West Palm Be County Palm Beach		In Current City Limits?	YES	
Subdivision Name Hillcrest	Tax Parcel #(s) 74-43-43-3	ock 19 Lot 5,	<u> </u>	
Ownership Private Individual	Bio	LUI 5,	. 0	
Name of Public Tract (e.g., park)				
Route to (especially if no street address)				
				<del></del>
	MAPPI	NG		
USGS 7.5' Map Name	Publication	Date >> PALM F	BEACH;1986	
Township: Range: Section	ion: 1/4 section:		S ;43E ;33;UNSP	
Irregular Section Name:				ı
Landgrant				
UTM: Zone No	orthing			
Plat or Other Map (map's name, location)				
	DESCRIP	TION		
Style Ranch	Other Style			
Exterior Plan Rectangular	Other Exterior Plan			
Number of Stories 1			<del></del>	
Structural System(s)	<b>&gt;&gt;</b>			
Other Structural System(s)				
Foundation Type(s)	>> Slab			
Other Foundation Types				
Foundation Material(s)	<b>&gt;&gt;</b>			
Other Foundation Material(s)				
Exterior Fabric(s)	>> Stucco			
Other Exterior Fabric(s) smooth type				
Roof Type(s)	>> Gable			
Other Roof Type(s) side facing with h	<del></del>	<del> </del>		
Roof Material(s)	>> Barrel tile			
Other Roof Material(s)				
Roof Secondary Structure(s) (dormers etc)  Other Roof Secondary Structure(s)		<u> </u>		
Number of Chimneys				
Chimney Material				
Other Chimney Material(s)				
Chimney Location(s)				

#### 8PB14068

### HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)
Window Descriptions S/H, 2/2, aluminum
Main Entrance Description (stylistic details) North; central; covered
Porches: #open #closed #incised Location(s) Porch Roof Types(s)
Exterior Ornament studgo surrounds, banding
Interior Plan Unknown Other Interior Plan
Condition Good
Structure Surroundings
Commercial: Residential: MOSTly this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features) circular drive
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1954 Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;stucco surrounds, windows, doors
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >>> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  Potential Contributor to NR District?  NO  No  Name of Local Register if Eligible
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required)

### HISTORICAL STRUCTURE FORM

### **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Noies, Plans, other Important Documents. Document type: Maintaining Organization: File or Accession #: Descriptive Information: **RECORDER INFORMATION** Recorder Name (Last, First) Jillian Papa Recorder Address / Phone Historic Preservation Planner; 561-822-1454 Recorder Affiliation Other Affiliation is a Text-Only Supplement File Attached (Surveyor Only)? NO \*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\* SHPO's Evaluation of Resource Cultural Resource Type: SS NOEV Electronic Form Used: S110 Date Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUPPLEMENT FMSF Staffer: RECORDERS SMARTFORM Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 10/2/2008

REQUIRED PAPER ATTACHMENTS

**Form Comments:** 

(1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14068-200403

### **Supplementary Printout**

> [Ot	her name(s)]:
-------	---------------

> USGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Slab

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Gable

> Roof materials:

Barrel tile

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;stucco surrounds, windows, doors

> Original, intermediate, present uses/year started/year ended:

Private residence::2008

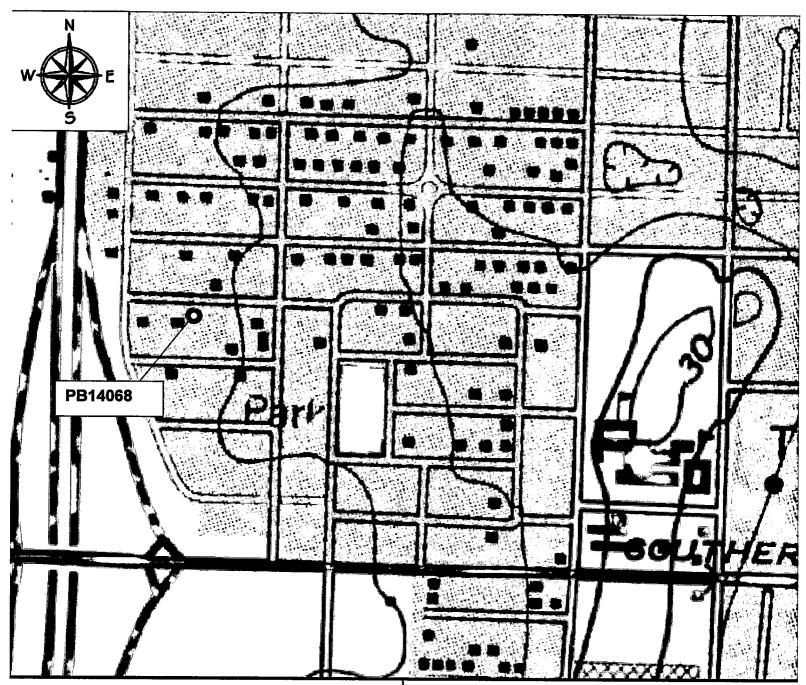
> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



## HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14069 Recorder # Field Date 3/13/2008 Form Date 10/2/2008 FormNo 200803

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

<u> </u>	GENER	AL INFORMATION	
Site Name (address if none) 1132 Mag	molia Avenue	Mui	tiple Listing (DHR only) PB14206
Other Names		>>	apic Elouing (Drift Only)
Survey or Project Name Vedado-Hil	lcrest		Survey#
National Register Category Building	······		
		& IDENTIFICATION	
Address	LOCATION	I WIDENTII IOATION	
Street No. Direction S	Street Name	Street Type	Direction Suffix
1132	Magnolia	Avenue	
Cross Streets (nearpoil between) Touris			
Cross Streets (nearest/ between) Park: City / Town (within 3 miles) West Pal		In Current City I Imite	) vec
County Palm Beach		In Current City Limits 43-43-33-05-019-0040	155
Subdivision Name Hillcrest		Block 19 Lot 4	
Ownership Private Individual			
Name of Public Tract (e.g., park)			
Route to (especially if no street address)			
·		MAPPING	
USGS 7.5' Map Name	F	Publication Date >> PALM	BEACH;1986
	Section: 1/4 section	: >> 4:	3S ;43E ;33;UNSP
Irregular Section Name:			
Landgrant			
UTM: Zone Easting	Northing		
Plat or Other Map (map's name, location)			
	DE	SCRIPTION	
Style Frame Vernacular	Other Style		
Exterior Plan Irregular	Other Exterior		
Number of Stories 1			
Structural System(s)	»		
Other Structural System(s)			
	4.1		
Foundation Type(s)	>> Other		
Other Foundation Types crawl spa	ice		
Other Foundation Types	<del></del>		
Other Foundation Types crawl spa  Foundation Material(s)  Other Foundation Material(s)	>>	al nlank	
Other Foundation Types	>>	al plank	
Other Foundation Types	>> Horizont	al plank	
Other Foundation Types	>> Horizont	al plank	
Other Foundation Types	>> Horizont	al plank Shingles	
Other Foundation Types	>> Horizont >> Hip >> Asphalt		
Other Foundation Types	>> Horizont >> Hip >> Asphalt		
Other Foundation Types	>> Horizont >> Hip >> Asphalt	Shingles	
Other Foundation Types	>> Horizont >> Hip >> Asphalt	Shingles	
Other Foundation Types	>> Horizont >> Hip >> Asphalt	Shingles	

#### 8PB14069

### HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)
Window Descriptions aluminum awning, jalousie
Main Entrance Description (stylistic details) NE corner; addition
Porches: #open #closed #incised Location(s) Porch Roof Types(s)
Exterior Ornament brick planter, white picket fence
Interior Plan Unknown Other Interior Plan
Condition Fair
Structure Surroundings
Commercial: Residential: MOSTly this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):
HISTORY
Construction year 1946 Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;t1-11 siding, flat roof, windows, doors
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible
Idividually Eligible for National Register?  Potential Contributor to NR District?
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required)

8PB14069

### HISTORICAL STRUCTURE FORM

Photographic Negatives or Other Collections Not Filed with FMSF, Including	ng Field Notes, Plans, other Important Documents.
Document type: Mai	Intaining Organization:
	escriptive Information:
RECORDER I	NFORMATION
ecorder Name (Last, First) Jillian Papa	
ecorder Address / Phone Historic Preservation Planner;	561-822-1454
ecorder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliati	lon
a Text-Only Supplement File Attached (Surveyor Only)? NO	
***** MASTER SITE	FILE USE ONLY ******  SHPO's Evaluation of Resource
****** MASTER SITE I	
***** MASTER SITE	SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW	SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	SHPO's Evaluation of Resource  NOEV Date
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT Supplement File Status: NO SUPPLEMENT FILE	SHPO's Evaluation of Resource  NOEV Date  FMSF Staffer: RECORDERS SMARTFORM

**REQUIRED PAPER ATTACHMENTS**  (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14069-200803

### **Supplementary Printout**

_	HECE	 	 - e	-4- 03	- 41	 

VSGS map name/year of publication or revision:

PALM BEACH;1986

[Other name(s)]:

> Township/Range/Section/Qtr:

43S ;43E ;33;UNSP

> Foundation types:

Other

- > Foundation materials:
- > Exterior fabrics:

Horizontal plank

> Roof types:

Hip

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;t1-11 siding, flat roof, windows, doors

> Original, intermediate, present uses/year started/year ended:

Private residence::2008

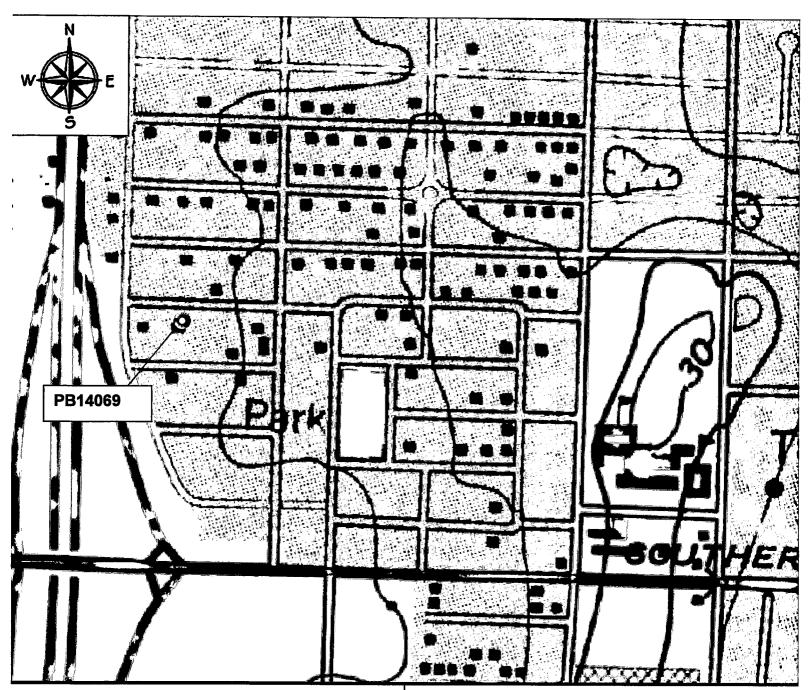
> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



## HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14080 Recorder# Field Date 3/3/2008 Form Date 10/27/2008 FormNo 200803

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

	GENERAL INFOR	MATION	
Site Name (address if none) 1036 Van De	Venter	Multiple Listin	ng (DHR only) PB14206
Other Names			
Survey or Project Name Vedado-Hillcres			Survey#
National Register Category Building (s)		,-	
Haddian Register Gategory	LOCATION & IDENI	FIETO A TION	
-	LOCATION & IDENT	IFICATION	<del></del>
Addiges			<del></del>
Street No. Direction Street N	Name	Street Type Dire	ection Suffix
1036 <u>Van</u>	De Venter		
Cross Streets (nearest/ between) Paseo And	ialusia		
City / Town (within 3 miles) West Palm Be		In Current City Limits? YES	
County Palm Beach	Tax Parcel #(s) 74-43-43-33-		
Subdivision Name Vedado		14 Lot 8,9	
Ownership Private Individual			_
Route to (especially if no street address)			
		<del> </del>	<del></del>
	MAPPING	<u>}                                    </u>	
USGS 7.5' Map Name	Publication Da	ate >> PALM BEACH;	
	on: 1/4 section:	>> 43s ;43E	: ;33;UNSP
Irregular Saction Name:			
Landgrant			
UTM: Zone Easting No	orthing	_	
Plat or Other Map (map's name, location)			
	DESCRIPTI	ON	
Style F ash	Other Style minimal ranch		
Exterior Plan Rectangular	<u> </u>		
Number of Stories 1		_	
Structural System(s)	>> <u></u>		
Other Structural System(s)			
Foundation Type(s)	>>		
Other Foundation Types			
Foundation Material(s)	>> <u>                                   </u>		
Other Foundation Material(s)			
Exterior Fabric(s)	>> Brick		•
Oth r Exterior Fabric(s) brick veneer now, re-	d brick originally		
Roof Type (2)	>> Gable		
Other Roof Type(s) cross gable			
Roof (in inl(s)	>> Asphalt Shingles		
On Roof Material(s)			
Roof Sec Indary Structure(s) (dormers etc) Other Roof Secondary Structure(s)	×	<u> </u>	
Number of Chimneys			
Chimp y Caterial			
Ot - r Chimney Material(s)			
Chimne; Location(s)			

### HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)
Window Descriptions metal casements
Main Entrance Description (stylistic details) north, covered
Porches: #open 1 #closed #incised Location(s) north Porch Roof Types(s) shrd
Exterior Ornament brick piers, projecting window bay with metal roof; sailboat vents, wind turbine
Interio: Plan Unknown Other Interior Plan
Condition Good
Spiler - Epirojundings
Con ercial: Residential: MOSTLy this category
Irstrutional:Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features) circular drive
Archamological Remains (describe):
If archapological remains are present, was an Archaeological Site Form completed?
Narra to Description (optional)
<del></del>
HISTORY
Construction year 1948 Architect (last name first): Builder (last name first): Russell Sims
Charles a Cocations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>>
Sobje + Day History
Usc Year Use Started Year Use Ended >> Private residence;;2008
C.her Structure Uses
Own are hip History (especially original owner, dates, profession, etc.) A.N. Rose
RESEARCH METHODS
Res. c Methods >> Windshield > '
Other earch methods
SURVEYOR'S EVALUATION OF SITE
Pole 'y Eligible for a Local Register? NO Name of Local Register if Eligible
Idi and by Eligible for National Register?  NO  YES
Area(s) of historical significance >> Architecture
Other listorical Associations community and planning development
Parameter and Andrews And
Exi on of Evaluation (required) While lacking the requisite distinction for individual listing on the NR
or all register, this bld. does stand as an example of domestic architecture from the district's
of significance, and as such, contributes to the Vedado-Hillcrest HD.

8PB14080

### HISTORICAL STRUCTURE FORM

### DOCUMENTATION (Photos, Plans, etc.)

Document type:	Maintaining Organization:	
File or Accession #:		
»		
	RECORDER INFORMATION	
corder Name (Last, First) Jillian F		
	st Palm Beach, 561-822-1454	
ecorder Affiliation		
a Text-Only Supplement File Attached (S	urveyor Only)? NO	
a Text-Only Supplement File Attached (St	****** MASTER SITE FILE USE ONLY *****  SHPO's Eva	luation of Resource
corder Affiliation  a Text-Only Supplement File Attached (State of State of	****** MASTER SITE FILE USE ONLY *****  SHPO'S EVA	
Cultural Resource Type: SS Electronic Form Type Code: NORM	****** MASTER SITE FILE USE ONLY *****  SHPO's Eva	luation of Resource
corder Affiliation  a Text-Only Supplement File Attached (State of Control of	****** MASTER SITE FILE USE ONLY *****  SHPO'S EVA	luation of Resource
Cultural Resource Type: SS Electronic Form Used: NORM Form Quality Ranking: NEW	****** MASTER SITE FILE USE ONLY *****  SHPO'S EVA NOEV	luation of Resource Date
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	****** MASTER SITE FILE USE ONLY *****  SHPO'S EVA NOEV  UPPLEMENT  FMSF Staffer: RECORDERS	luation of Resource  Date  SMARTFORM

REQUIRED PAPER ATTACHMENTS (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14080-200803 Supplementary Printout

> Structural system(s):

>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH; PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S ;43E ;33;UNSP
>	Foundation types:
>	Foundation materials:
>	Exterior fabrics: Brick
>	Roof types: Gable
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature:
>	Original, intermediate, present uses/year started/year ended Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance: Architecture
>	Repositories: Collection/Housed/Accession#/Describe



First Site Form Recorded for this Site? YES

# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14082 Recorder # Field Date 3/3/2008

Form Date 10/3/2008

FormNo 200803

		FormNo = Field Date (YYYYMi	М)
	GENERAL INFORM	ATION	
Site Name (address if none) 1111 Van De Vo	enter Street	Multiple Listing (DHR only) PB14208	
Other Names	<b>»</b>	membre Figure for the County of the County o	
Survey or Project Name Vedado-Hillcrest		Survey#	
National Register Category Building (s)			
	LOCATION & IDENTIF	CATION	
Address	LOCATION & IDENTIF	IOATION	
Street No. Direction Street Na.	me	Street Type Direction Suffix	
1111 Van De	e Venter	Street	
Cross Streets (nearest/ between) Merrill Av			
City / Town (within 3 miles) West Palm Beach County Palm Beach	n Tax Parcel #(s) 74-43-43-33-05	In Current City Limits? <u>YES</u>	
Subdivision Name Hillcrest	• • • • • • • • • • • • • • • • • • • •	2 Lot 13,14	
Ownership Private Individual	Diock 2.	LOT 13,14	
Name of Public Tract (e.g., park)	<del></del> -		
Route to (especially if no street address)			
	MAPPING		
USGS 7.5' Map Name	Publication Date	>> PALM BEACH;1986	
Township: Range: Section	: 1/4 section:		
Irregular Section Name:			
Landgrant			
UTM: Zone	hing		
Plat or Other Map (map's name, location)			
	DESCRIPTION	<b>V</b> Figure	
Style Ranch	Other Style		
Exterior Plan Rectangular	Other Exterior Plan		
Number of Stories			
Structural System(s)	>>		
Other Structural System(s)			
Foundation Type(s)	<b>→</b>		
Other Foundation Types			
Foundation Material(s)	>>	-	
Other Foundation Material(s)			
Exterior Fabric(s)	>> Stone Apple		
Other Exterior Fabric(s) painted permaston			
Roof Type(s)	>> Hip	A STORY AND THE	
Other Roof Type(s)	Nambalt Chinales		
Roof Material(s)  Other Roof Material(s)	>> Asphalt Shingles		
Roof Secondary Structure(s) (dormers etc)	<b>&gt;&gt;</b>		
Other Roof Secondary Structure(s)			
Number of Chimneys		-	
Chimney Material			
Other Chimney Material(s)			
Chimnou Location(e)	<del></del>		

### HISTORICAL STRUCTURE FORM

	DESCRIPTION (continued)	
Window Descriptions 8/8, s/h, alu	uminum, black frame, tint, replacement	
Main Entrance Description (stylistic details	s) south; covered; replaced door	<del></del>
Porches: #open 1 #closed Porch Roof Types(s) shed		<del></del>
Exterior Ornament wrought iron s		_
Interior Plan Unknown	Other Interior Plan	
Condition Good		
Structure Surroundings		
Commercial:	Residential: MOSTly this category	
Institutional:		
Ancillary Features (Number / type of outbuildi	lings, major landscape features)	
Archaeolarical Dameiro (decelha)		
	s an Archaeological Site Form completed?	
Narrative Description (optional)		
	HISTORY	
Construction year 1952 Architect (last name first):	Builder (last name first):	
Changes in Locations or Conditions		
· · · · · · · · · · · · · · · · · · ·	ar of Change Date Change Noted Description of Changes	
>> Unspecified;;;carport ad	ddition enclosed	_
Structure Use History		
Use Ye	ear Use Started Year Use Ended >> Private residence;;2008	
Other Structure Uses		
Ownership History (especially original own	mer, dates, profession, etc.)	
	RESEARCH METHODS	<del>-</del>
Research Methods		
Other research methods	>> Windshield	
하다 (S. 사람들이	SURVEYOR'S EVALUATION OF SITE	
Potentially Eligible for a Local Register?	NO Name of Local Register if Eligible	
Idividually Eligible for National Register? Potential Contributor to NR District?	NO YES	<del></del>
Area(s) of historical significance	>> Architecture	
Other Historical Associations communi	ity and planning development	<u></u>
· · · · · · · · · · · · · · · · · · ·	ile lacking the requisite distinction for individual listing on the NF	
	. does stand as an example of domestic architecture from the district	's
period of significance, and	as such, contributes to the Vedado-Hillcrest HD.	

### HISTORICAL STRUCTURE FORM

8PB14082

### **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Noies, Plans, other Important Documents. Document type: Maintaining Organization: File or Accession #: **Descriptive Information:** RECORDER INFORMATION Recorder Name (Last, First) Jillian Papa Recorder Address / Phone Historic Preservation Planner, 561-822-1454 Recorder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliation Is a Text-Only Supplement File Attached (Surveyor Only)? NO \*\*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\*\* SHPO's Evaluation of Resource Cultural Pacauros Types SS

Cultural Resource Type.		-				-
Electronic Form Used:	<u>S11</u>	L <b>O</b>			NOEV Date	
Form Type Code:	NOE	₹M.				
Form Quality Ranking:	NEV	<del>7</del>		10 mg/s		
Form Status Code:	SC	AT_				
î eş		, f				
Supplement Information Status:	NO	SUPPLEMENT		FMSF Sta	ffer: RECORDERS SMARTFORM	
Supplement File Status:	NO	SUPPLEMENT	FILE	Computer Entry [	Date: 10/3/2008	
	-					
Form Comments:		i f	A CONTRACTOR OF THE			
:		**************************************				
<del></del>				<del></del>	The state of the s	

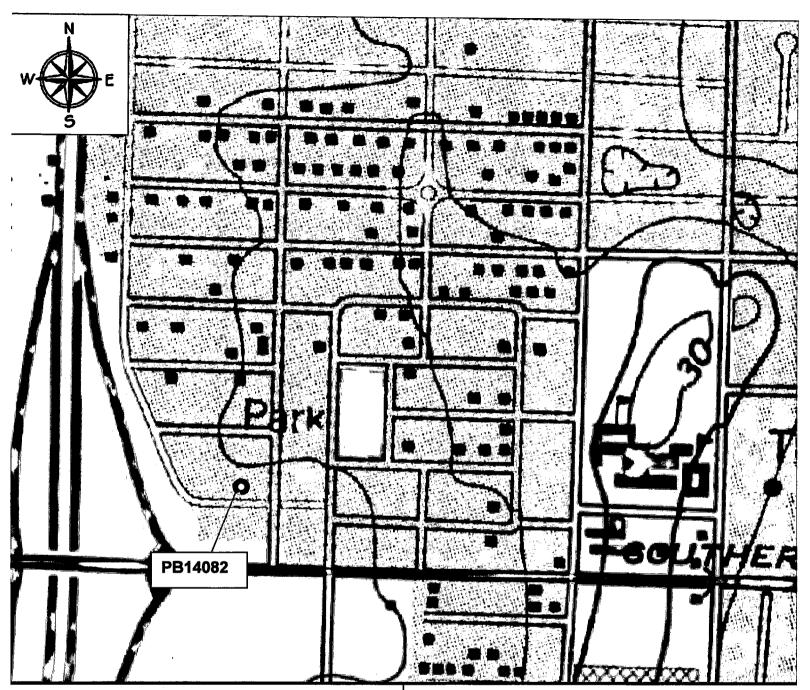
REQUIRED **PAPER** *ATTACHMENTS*  (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14082-200803 Supplementary Printout

>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S;43E;33;UNSP
>	Foundation types:
>	Foundation materials:
>	Exterior fabrics: Stone
>	Roof types: Hip
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature: Unspecified;;;carport addition enclosed
>	Original, intermediate, present uses/year started/year ended Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance: Architecture
>	Repositories: Collection/Housed/Accession#/Describe
>	Structural system(s):





SOURCE: USGS 7.5 MINUTE PALM BEACH, FLORIDA QUADRANGLE MAP, 1986 VEDADO - HILLCREST HISTORIC DISTRICT

NATIONAL REGISTER OF HISTORIC PLACES

PALM BEACH COUNTY, FLORIDA



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14083 Recorder # Field Date 3/3/2008 Form Date 10/3/2008 FormNo 200803

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

	GENERAL	INFORMATION	
Site Name (address if none) 1115 Van I	De Venter Street	Mult	iple Listing (DHR only) PB14296
Other Names		>	the right (DIII/ OIII)
Survey or Project Name Vedado-Hillo			O
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	Survey#
National Register Category Building (s			
	LOCATION &	IDENTIFICATION	
Address			
Street No. Direction Stre	et Name	Street Type	Direction Suffix
		••	2.10011011
1115 Va	n De Venter	Street	<del></del>
Cross Streets (nearest/ between) Merril	l Avenue		
City / Town (within 3 miles) West Palm		In Current City Limits?	YES
County Palm Beach	· · · · · · · · · · · · · · · · · · ·	43-33-05-022-0150	
Subdivision Name Hillcrest		Block 22 Lot 1	5
Ownership Private Individual			
Name of Public Tract (e.g., park)			
Route to (especially if no street address)			
6. 10 <del>10.</del>		<del></del>	•
	MA	PPING	
USGS 7.5' Map Name	Publi	cation Date >> PALM	BEACH;1986
-	ection: 1/4 section:		S ;43E ;33;UNSP
Irregular Section Name:			, 332 , 33, 33, 33
Landgrant			
UTM: Zone Easting	Northing	· · · · · · · · · · · · · · · · · · ·	
Plat or Other Map (map's name, location)	<u> </u>		
	DESC	CRIPTION	
			——————————————————————————————————————
Style Other		ry	
Exterior Plan Square	Other Exterior Pla	n	
Number of Stories 1			
Structural System(s)	<b>&gt;&gt;</b>		
Other Structural System(s)		<u> </u>	
Foundation Type(s)	<b>»</b>		
Other Foundation Types			
Foundation Material(s)	<b>&gt;&gt;</b> [		
Other Foundation Material(s)	N Ohners	<del></del>	
Exterior Fabric(s) Other Exterior Fabric(s) smooth stucce	>> Stucco		
• • • • • • • • • • • • • • • • • • • •			
Roof Type(s) Other Roof Type(s)	>> Hip		
Roof Material(s)	>> Asphalt Shi	nales	
Other Roof Material(s)		9.23	
Roof Secondary Structure(s) (dormers etc)		<b>&gt;&gt;</b>	
Other Roof Secondary Structure(s)			
Number of Chimneys 1		<del></del>	
Chimney Material Other			
Other Chimney Material(s) stucco, bri	.ck cap		
Chimney Location(s) West		_	
	·	<del></del>	

DESCRIPTION (continued)	
Window Descriptions S/H, 1/1, aluminum; replaced; corner window opening; brick sills	
Main Entrance Description (stylistic details) south; covered; replaced door; scroll brackets; shed roof	,
Porches: #open #closed #incised Location(s) Porch Roof Types(s)	
Exterior Ornament	
Interior Plan Unknown Other Interior Plan Other Interior Plan	
Structure Surroundings	
Commercial: Residential: MOSTLy this category	
Institutional: Undeveloped:	
Ancillary Features (Number / type of outbuildings, major landscape features)	
Archaeological Remains (describe):	
HISTORY	
Construction year 1952 Architect (last name first): Builder (last name first):	
Changes in Locations or Conditions	
Type of Change Year of Change Date Change Noted Description of Changes	
>> Unspecified;;;window/door replacement	
Structure Use History	_
Use Year Use Started Year Use Ended >> Private residence;;2008	]
Other Structure Uses	
Ownership History (especially original owner, dates, profession, etc.)	_
RESEARCH METHODS	
Research Methods >> Windshield	
Other research methods	
SURVEYOR'S EVALUATION OF SITE	
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible Name of Local Register if Eligible	
Idividually Eligible for National Register? Potential Contributor to NR District?  NO  YES	
Area(s) of historical significance >> Architecture	
Other Historical Associations community and planning development	
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR	
or local register, this bld. does stand as an example of domestic architecture from the district's	
period of significance, and as such, contributes to the Vedado-Hillcrest HD.	

#### 8PB14083

#### HISTORICAL STRUCTURE FORM

### **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents. Document type: Maintaining Organization: File or Accession #: Descriptive information: >> RECORDER INFORMATION Recorder Name (Last, First) Jillian Papa Recorder Address / Phone Historic Preservation Planner, 561-822-1454 Recorder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliation Is a Text-Only Supplement File Attached (Surveyor Only)? NO \*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\* SHPO's Evaluation of Resource Cultural Resource Type: SS NOEV Electronic Form Used: S110 Date Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUPPLEMENT FMSF Staffer: RECORDERS SMARTFORM Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 10/3/2008

REQUIRED PAPER ATTACHMENTS

Form Comments:

(1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14083-200803 Supplementary Printout

Structural system(s):

	ppionional y i inito at
>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S;43E;33;UNSP
>	Foundation types:
>	Foundation materials:
>	Exterior fabrics: Stucco
>	Roof types: Hip
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature: Unspecified;;;window/door replacement
>	Original, intermediate, present uses/year started/year ended: Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance: Architecture
>	Repositories: Collection/Housed/Accession#/Describe



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site#8 PB14084 Recorder# Field Date 3/3/2008 Form Date 10/3/2008 FormNo 200803 FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

		GENERAL INFO	RMATION		
Site Name (address if none) 1121 Van	De Venter S	itreet		Multiple Listing (DHR only)	D14206
Other Names	. 20 (0.1.002	» ·	<del></del>		$\neg$
				Survey#	
Survey or Project Name Vedado-Hill			<del></del>	Gui taya	
National Register Category Building					
	L(	OCATION & IDEN	NTIFICATION		
Address					_
Street No. Direction S	treet Name		Street Type	Direction Suffix	
		<b>.</b>	Street		
<u> 1121                            </u>	an De Ven	cer	street		
Cross Streets (nearest/between) Parkl	land Avenue				_
City / Town (within 3 miles) West Pal		<u> </u>	In Current City	Limits? YES	
County Falm Beach		el#(s) 74-43-43-3			
Subdivision Name Hillcrest		Blo	ck 22	Lot 16	
Ownership Private Individual			<del></del>		
Name of Public Tract (e.g., park)					
Route to (especially if no street address)					
			<u></u>		
		MAPPIN	NG	<u>.                                    </u>	
USGS 7.5' Map Name		Publication Publication	Date >>[	PALM BEACH;1986	
Township: Range:		1/4 section:		>> 438 ;43E ;33;UNSP	
Irregular Section Name:	<del></del>				
Landgrant		,	<del></del>		
UTM: Zone Easting	· -				
Plat or Other Map (map's name, location)					
		DESCRIP	TION		
Style Ranch	Other Sty	rle			
Exterior Plan Rectangular		Other Exterior Plan			
Number of Stories	<del></del>				
Structural System(s)	<b>&gt;&gt;</b>				
Other Structural System(s)					
Foundation Type(s)	<b>&gt;&gt;</b>				
Other Foundation Types					
Foundation Material(s)	<b>&gt;&gt;</b>				
Other Foundation Material(s)					
Exterior Fabric(s)	<b>&gt;&gt;</b>	Stucco			
Other Exterior Fabric(s) smooth type	3		<del></del>		
Roof Type(s)	<b>&gt;&gt;</b>	Hip			
Other Roof Type(s)					
Roof Material(s)	<b>&gt;&gt;</b>				
Other Roof Material(s)	<del> </del>			<del></del> 1	
Roof Secondary Structure(s) (dormers et Other Roof Secondary Structure(s)	c)	>	<b>&gt;</b>		
Number of Chimneys 1					
Chimney Material Other					
Other Chimney Material(s) finished	with stucco				
Chimney Location(s) south, centre					
	···-	_ <del></del>			

DESCRIPTION (continued)
Window Descriptions awning aluminum; corner
Main Entrance Description (stylistic details) south
Porches: #open 1 #closed #incised Location(s)  Porch Roof Types(s) covered entry  Exterior Ornament scroll clam shell aluminum awnings; brick sills, 2 wind turbines
Interior Plan Unknown Other Interior Plan
Condition Good
Structure Surroundings
Commercial: Residential: MOSTly this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features) ribbon driveway (hollywood)
Anchiary reactives (number 1 type of outstainings, major unitescape teatures)
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1952
Architect (last name first):  Builder (last name first):
Changes in Locations or Conditions  Type of Change Year of Change Date Change Noted Description of Changes
»
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? No Name of Local Register if Eligible
Idividually Eligible for National Register? NO
Potential Contributor to NR District? YES
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR
or local register, this bld. does stand as an example of domestic architecture from the district's
period of significance, and as such, contributes to the Vedado-Hillcrest HD.

9PB14084

#### HISTORICAL STRUCTURE FORM

### **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Noies, Plans, other Important Documents. **Maintaining Organization:** Document type: Descriptive information: File or Accession #: >> RECORDER INFORMATION Recorder Name (Last, First) Jillian Papa Recorder Address / Phone Historic Preservation Planner, 561-822-1454 Recorder Affiliation city of West Palm Beach, Planning & Soning Other Affiliation is a Text-Only Supplement File Attached (Surveyor Only)? NO \*\*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\*\* SHPO's Evaluation of Resource Cultural Resource Type: SS Date Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT FMSF Staffer: RECORDERS SMARTFORM Supplement Information Status: NO SUPPLEMENT Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 10/3/2008 Form Comments:

REQUIRED PAPER ATTACHMENTS (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14084-200803

## **Supplementary Printout**

>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S;43E;33;UNSP
>	Foundation types:
>	Foundation materials:
>	Exterior fabrics: Stucco
>	Roof types: Hip
>	Roof materials:
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature:
>	Original, intermediate, present uses/year started/year ended: Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance: Architecture
>	Repositories: Collection/Housed/Accession#/Describe
>	Structural system(s):



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14085 Recorder# Field Date 3/3/2008 Form Date 10/7/2008 FormNo 200803

First Site Form Recorded for this Site? YES

FormNo = Field Date (YYYYMM) GENERAL INCORMATION

	GENERAL IN	CONMATION		
Site Name (address if none) 1124 Van De	Venter	Mu	itiple Listing (DHR only) <u>PB1 1206</u>	
Other Names				
Survey or Project Name Vedado-Hillore			Survey#	
National Register Category Building (s)		•		
	LOCATION & ID	ENTIFICATION		
Address			<del></del>	
Street No. Direction Street	Name	Street Type	Direction Suffix	
1124 Van	De Venter			
Cross Streets (nearest/ between) Parkland City / Town (within 3 miles) West Palm Be County Palm Beach Subdivision Name Hillcrest Ownership Private Individual Name of Public Tract (e.g., park) Route to (especially if no street address)	each Tax Parcel #(s) 74-43-43	In Current City Limits -33-05-023-0060  Block 23 Lot		
	MAP	PING	Þ <sup>0</sup>	_
USGS 7.5' Map Name	Publicat	on Date >> PALM	BEACH;1986	
Irregular Section Name: Landgrant	tion: 1/4 section:		3S /43E /33;UNSP	
<del>-</del>	DESCR	IPTION		
Style Ranch	Other Style modified ran	ch		
Exterior Plan Rectangular	Other Exterior Plan			
Number of Stories 1 Structural System(s) Other Structural System(s)	» [			
Foundation Type(s) Other Foundation Types				
Foundation Material(s) Other Foundation Material(s)		-		
Exterior Fabric(s) Other Exterior Fabric(s)	>> Horizontal pl	ank		
Roof Type(s) Other Roof Type(s) side facing	>> Gable			
Roof Material(s)  Other Roof Material(s)	>> Asphalt Shing	les		
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)		_>>		
Number of Chimneys  Chimney Material				
Other Chimney Material(s)				

DESCRIPTION (continued	<u> </u>
Window Descriptions 2/2, wood, s/h	
Main Entrance Description (stylistic details) North, covered with shed roof,	original door
Porches: #open 1 #closed #incised Location(s)	
Porch Roof Types(s) shed	
Exterior Ornament vertical wood rail with trim atop porch	
Interior Plan Unknown Other Interior Plan  Condition Good	
Structure Surroundings	
Commercial: Residential: MOSTly this cate	egory
Institutional: Undeveloped:	
Ancillary Features (Number / type of outbuildings, major landscape features)	
Archaeological Remains (describe):	· · · · · · · · · · · · · · · · · · ·
If archaeological remains are present, was an Archaeological Site Form completed?	
Narrative Description (optional)	
HISTORY	
Construction year 1952	
	name first):
Changes in Locations or Conditions	
Type of Change Year of Change Date Change Noted Descri	iption of Changes
>> Unspecified;;;carport, brick piers on west	
Structure Use History	
Use Year Use Started Year Use Ended	>> Private residence;;2008
Other Structure Uses	
Ownership History (especially original owner, dates, profession, etc.)	
- The composition of the composi	
RESEARCH METHODS	<u> </u>
Research Methods >> Windshield	
Other research methods	
SURVEYOR'S EVALUATION (	OF SITE
	egister if Eligible
Idividually Eligible for National Register?  Potential Contributor to NR District?  YES	
Area(s) of historical significance >>	
Other Historical Associations	<del></del>
Explanation of Evaluation (required) While lacking the requisite distinct	
or local register, this bld. does stand as an example of dome	
period of significance, and as such, contributes to the Vedac	do-Hillcrest HD.

8PB14085

### HISTORICAL STRUCTURE FORM

### DOCUMENTATION (Photos, Plans, etc.)

Photographic Negatives or Other Collections <u>Not</u> Filed wi	ith FMSF, Including Field Notes, Plans, other Imp	portant Documents.	
Document type:	Maintaining Organization:		
File or Accession #:		•	
»			
RE	ECORDER INFORMATION		
corder Name (Last, First) Jillian Papa			
corder Address / Phone Historic Preservation	n Planner, 561-822-1454		
COrder Affiliation City of West Palm Beach, Planning & Eening			
	NO		
a Text-Only Supplement File Attached (Surveyor Only)? _			
	STER SITE FILE USE ONLY ****	***	.*.
***** MAS	STER SITE FILE USE ONLY ****	SHPO's Evaluation of Res	
****** MAS  Cultural Resource Type: SS			
****** MAS  Cultural Resource Type: SS  Electronic Form Used: S110	STER SITE FILE USE ONLY ****	SHPO's Evaluation of Res	
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM	STER SITE FILE USE ONLY ****	SHPO's Evaluation of Res	
****** MAS  Cultural Resource Type: SS  Electronic Form Used: S110	STER SITE FILE USE ONLY ****	SHPO's Evaluation of Res	
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	STER SITE FILE USE ONLY ****	SHPO's Evaluation of Res	
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT	STER SITE FILE USE ONLY ****  FMSF Staff	SHPO's Evaluation of Res  NOEV Date  Per: RECORDERS SMARTFORM	source
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	STER SITE FILE USE ONLY ****  FMSF Staff	SHPO's Evaluation of Res	source
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT	STER SITE FILE USE ONLY ****  FMSF Staff	SHPO's Evaluation of Res  NOEV Date  Per: RECORDERS SMARTFORM	source
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT Supplement File Status: NO SUPPLEMENT F	STER SITE FILE USE ONLY ****  FMSF Staff	SHPO's Evaluation of Res  NOEV Date  Per: RECORDERS SMARTFORM	source
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT Supplement File Status: NO SUPPLEMENT F	FMSF Staff Computer Entry Da	SHPO's Evaluation of Res  NOEV Date  Per: RECORDERS SMARTFORM	source

REQUIRED PAPER ATTACHMENTS (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14085-200803

# Supplementary Printout

>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S ;43E ;33;UNSP
>	Foundation types:
>	Foundation materials:
>	Exterior fabrics: Horizontal plank
>	Roof types: Gable
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature: Unspecified;;;carport, brick piers on west
>	Original, intermediate, present uses/year started/year ended: Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance:
>	Repositories: Collection/Housed/Accession#/Describe
>	Structural system(s):



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14086 Recorder # Field Date 3/3/2008 Form Date 10/3/2008 FormNo 200803

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

		<b>GENERAL INFO</b>	RMATION		<del> </del>	
Site Name (address If none) 1120 Van	de Venter S			Multiple	Listing (DHR only)	<del>B14206</del>
				mulupit	E LIBRING (DITIN OTHY)	7
Survey or Project Name Van De Vente					· Survey#	
National Register Category Building (					Survey#	
National Register Category Bullating (						
	<u>L</u>	OCATION & IDEN	ITIFICATION	<u> </u>		
Address						_
Street No. Direction Str	eet Name		Street Typ	е	Direction Suffix	
		L				
1120	n De Ven	cer	Street	<u> </u>		
Cross Streets (nearest/ between) Merril	1 Avenue					<b>⊣</b>
City / Town (within 3 miles) West Palm			- In Current Ci	ity Limits? ¥	ES	
County Palm Beach	Taran Warner and Taran San San San San San San San San San S	el #(s) 74-43-43-33			<del></del>	
Subdivision Name Hillcrest		• • • • • • • • • • • • • • • • • • • •	k 23			
Ownership Private Individual						
Name of Public Tract (e.g., park)						
Route to (especially if no street address)						
		MAPPIN	G			
USGS 7.5' Map Name	<u> </u>	Publication I	Date >	> PALM BE	ACH:1986	
		1/4 section:			;43E ;33;UNSP	<del></del> _
Irregular Section Name:	Jection	114 Section.		77 333	,43E ,33,0RBE	
Landgrant						
UTM: Zone Easting	Northing	, <del>.</del>	<del>-</del>		•	
Plat or Other Map (map's name, location)	Moraning	<del></del>				
That of Other map (map 9 hathe, rocation)						
		DESCRIPT	ION			·
Style Ranch	Other Sty	le		_		
Exterior Plan Rectangular		Other Exterior Plan				
Number of Stories 1						
Structural System(s)		y				-
Other Structural System(s)						
Foundation Type(s)		Slab			•	
Other Foundation Types						
Foundation Material(s)	>>					
Other Foundation Material(s)		- Silver		i		
Exterior Fabric(s)	>>	Stucco				
Other Exterior Fabric(s) smooth stuce	0					
Roof Type(s)	>>	Hip				
Other Roof Type(s) complex				ı		
Roof Material(s)	>>	Asphalt Shingles	3			
Other Roof Material(s)						
Roof Secondary Structure(s) (dormers etc)		×				
Other Roof Secondary Structure(s)						
Number of Chimneys 1						
Chimney Material Brick	<del></del>				*	
Other Chimney Material(s)						
Chimney Location(s) west						

Window Descriptions S/H, 1/1, aluminum
Main Entrance Description (stylistic details) North; covered; recessed
Porches: #open 1 #closed #incised Location(s) North; covered Porch Roof Types(s)
Exterior Ornament brick planter, 3 pipe supports; scroll clam shell awnings; cursive address
Interior Plan Unknown Other Interior Plan
Condition Fair
Structure Surroundings
Commercial: Residential: MOSTLy this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1952
Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;enclosed sunroom addition on rear
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible
ldividually Eligible for National Register? NO YES YES
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR or local register, this bld. does stand as an example of domestic architecture from the district's
period of significance, and as such, contributes to the Vedado-Hillcrest HD.

Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents.  Document type: Maintaining Organization:  File or Accession #: Descriptive Information:  >>  RECORDER INFORMATION  Recorder Name (Last, First) Jillian Papa	
File or Accession #: Descriptive Information:  >>  RECORDER INFORMATION	
File or Accession #: Descriptive Information: >> RECORDER INFORMATION	
>>	
	-
	-
corder Name (Last First) Jillian Papa	
Andrea trains femal ( 1964)	
corder Address / Phone Historic Preservation Planner, 561-822-1454	
ecorder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliation	-
a Text-Only Supplement File Attached (Surveyor Only)? NO	
****** MASTER SITE FILE USE ONLY ****** SHPO'S EVE	luation of Resource
Cultural Resource Type: SS	
	Date
Electronic Form Used: S110 NOEV	
Form Type Code: NORM	
Form Type Code: NORM Form Quality Ranking: NEW	
Form Type Code: NORM	
Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	a
Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT FMSF Staffer: RECORDERS	
Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT FILE Computer Entry Date: 10/3/2008	
Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT FILE Computer Entry Date: 10/3/2008	
Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT FILE Computer Entry Date: 10/3/2008	

REQUIRED **PAPER ATTACHMENTS** 

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14086-200803

#### **Supplementary Printout**

		-
>	[Other name(s	s)]:

,	>	USGS n	nap name	year of	publication	or revi	sion:
		USUSI	пар пате	year or	publication	or revis	sion:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Slab

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Нíр

> Roof materials:

Asphalt Shingles

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;enclosed sunroom addition on rear

> Original, intermediate, present uses/year started/year ended:

Private residence;;2008

> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



# HISTORICAL STRUCTURE FORM Electronic Version 1,1.0

Site #8 PB14087 Recorder# Field Date 3/3/2008 Form Date 10/3/2008 FormNo 200803

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

	GENERAL INFORMATION	
Site Name (address If none) 1114 Van De Ve	nter Street Multiple Listing (DHR only) #914296	
Other Names	<b>&gt;&gt;</b>	
Survey or Project Name Vedado-Hillcrest	Survey#	
National Register Category Building(s)		
	LOCATION & IDENTIFICATION	_
Address	<del></del>	_
Street No. Direction Street Nam	e Street Type Direction Suffix	
1114 Van De	Venter Street	
Cross Streets (nearest/ between) Merrill Ave	nue	
City / Town (within 3 miles) West Palm Beach	In Current City Limits? YES	
County Palm Beach	Tax Parcel #(s) 74-43-44-05-023-0080	
Subdivision Name Hillcrest	Block 23 Lot 8,9	
Ownership Private Individual	<del></del> _	
Name of Public Tract (e.g., park)		
Route to (especially if no street address)		
	MAPPING	_
HCCC 7 El Rian Nama		
USGS 7.5' Map Name	Publication Date >> PALM BEACH; 1986	
Township: Range: Section:	1/4 section: >> 43S ; 43E ; 33; UNSP	
Irregular Section Name:		
Landgrant		
	ing	
Plat or Other Map (map's name, location)		
	DESCRIPTION	
Style Frame Vernacular 0	Other Style	
Exterior Plan Rectangular	Other Exterior Plan	
Number of Stories 1	Outer Parallel Links	
Structural System(s)	»	
Other Structural System(s)		
Foundation Type(s)	» [	
Other Foundation Types crawl space		
Foundation Material(s)	» [	
Other Foundation Material(s)	- '' L	
Exterior Fabric(s)	>> Asbestos	
Other Exterior Fabric(s) asbestos shingles	77 10000000	
Roof Type(s)	>> Gable	
Other Roof Type(s) side facing	77 Gable	
Roof Material(s)	>> Asphalt Shingles	
Other Roof Material(s) flat type	asphare shringres	
Roof Secondary Structure(s) (dormers etc)	»>	
Other Roof Secondary Structure(s)		
Number of Chimneys		
Chimney Material	_	
Other Chimney Material(s)		
Chimney Location(s)		

DESCRIPTION (continued)
Window Descriptions awning aluminum
Main Entrance Description (stylistic details) North; covered
Porches: #open 1 #closed #incised Location(s) North; covered  Porch Roof Types(s) shed
Exterior Ornament wrought iron supports and railing
Interior Plan Unknown Other Interior Plan Condition Good
Structure Surroundings
Commercial: Residential: MOSTly this category  Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features) garage, sunroom addition with jalousie windows
garage, sunroun addition with jarousie windows
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1949
Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >>> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? Idividually Eligible for National Register? Potential Contributor to NR District?  NO  YES  Name of Local Register if Eligible  NO  YES
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Evaluation of Evaluation (securized) 771-12-13-14-14-14-14-14-14-14-14-14-14-14-14-14-
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR or local register, this bld. does stand as an example of domestic architecture from the district's
period of significance, and as such, contributes to the Vedado-Hillcrest HD.

Document type:	Maintain	ing Organization:		
File or Accession #:	Descri	ptive Information:		
» [				
	RECORDER INFO	ORMATION		
order Name (Last, First) Jillian Papa	· ·	<del></del>		
order Address / Phone Historic Preservation	on Planner, 561			
order Affiliation City of West Palm Beach, Planning & Zoning				
Text-Only Supplement File Attached (Surveyor Only)?	NO_NO			
Text-Only Supplement File Attached (Surveyor Only)?	NO NO			
Text-Only Supplement File Attached (Surveyor Only)?	NO NO			
Text-Only Supplement File Attached (Surveyor Only)?	NONO			
		E USE ONLY *****	k# ;	, <u>14.</u> , 33.
		E USE ONLY *****		
		E USE ONLY ****	SHPO's Evaluation of	
***** MA		E USE ONLY *****		Resource
Cultural Resource Type: SS Electronic Form Used: S110		E USE ONLY ****	SHPO's Evaluation of	Resource
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM		E USE ONLY *****	SHPO's Evaluation of	Resource
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW		E USE ONLY ****	SHPO's Evaluation of	Resource
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM		E USE ONLY ****	SHPO's Evaluation of	Resource
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT			SHPO's Evaluation of NOEV Date	Resource
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT	ASTER SITE FIL	FMSF Staffe	SHPO's Evaluation of  NOEV Date  Pr: RECORDERS SMARTFO	Resource
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	ASTER SITE FIL		SHPO's Evaluation of  NOEV Date  Pr: RECORDERS SMARTFO	Resource
Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT	ASTER SITE FIL	FMSF Staffe	SHPO's Evaluation of  NOEV Date  Pr: RECORDERS SMARTFO	Resource

**REQUIRED PAPER ATTACHMENTS**  (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14087-200803

[Other name(s)]:

#### **Supplementary Printout**

>	USGS map name/year of publication or revision:
	PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

- > Foundation types:
- > Foundation materials:
- > Exterior fabrics:

Asbestos

> Roof types:

Gable

> Roof materials:

Asphalt Shingles

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;

> Original, intermediate, present uses/year started/year ended:

Private residence;;2008

> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14088 Recorder# Field Date 3/3/2008 Form Date 10/3/2008 FormNo 200803

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

		GENERAL INFOR	KMATION		
Site Name (address if none) 1110 Van D	e Venter S	treet		Multiple Listing (DHR only)	PB14206
Other Names			· ·		
Survey or Project Name Vedado-Hillor	est			Surve	y#
National Register Category Building (s	)				
	L	CATION & IDENT	<b>TIFICATION</b>		,
Address		<u></u>			
Street No. Direction Stree	et Name		Street Type	Direction Suffix	
1110 Var	De Vent	er	Street		
Cross Streets (nearest/ between) Merrill City / Town (within 3 miles) West Palm F County Palm Beach	3each	I#(s) 74-43-43-33-	05-023-0091		<b>-</b>
Subdivision Name Hillcrest  Ownership Unknown  Name of Public Tract (e.g., park)  Route to (especially if no street address)			23		
		MAPPING	3		
USGS 7.5' Map Name				PALM BEACH;1986	
Township: Range: Se Irregular Section Name: Landgrant	ction:	1/4 section:		>> 43s ;43E ;33;UNSE	
UTM: Zone Easting Plat or Other Map (map's name, location)	Northing				
		DESCRIPTI	ON		<del> </del>
Style Ranch	Other Style	2			
Exterior Plan Number of Stories 1	-				
Structural System(s) Other Structural System(s)	>>	Concrete block			
Foundation Type(s) Other Foundation Types	<b>&gt;&gt;</b>	Slab			
Foundation Material(s)  Other Foundation Material(s)	»	7			
Exterior Fabric(s) Other Exterior Fabric(s)		Stucco			
Roof Type(s) Other Roof Type(s)	>>	Hip			,
Roof Material(s) Other Roof Material(s)	>>	Asphalt Shingles			
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)		»[			
Number of Chimneys Chimney Material					
Other Chimney Material(s)Chimney Location(s)					

DESCRIPTION (continued)
Window Descriptions single-hung, 1/1, aluminum; NE corner window
Main Entrance Description (stylistic details) North; covered
Porches: #open 1 #closed #incised Location(s) North; covered  Porch Roof Types(s) shed
Exterior Ornament small brick planter, with pipe support
Interior Plan Unknown Other Interior Plan
Condition Fair
Structure Surroundings
Commercial: Residential: MOSTly this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features) enclosed carport; low slope flat roof
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?  Narrative Description (optional)
HISTORY
Construction year 1954 Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  Potential Contributor to NR District?  NO  YES  Name of Local Register if Eligible  Name of Local Register if Eligible
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR
or local register, this bld. does stand as an example of domestic architecture from the district's
period of significance, and as such, contributes to the Vedado-Hillcrest HD.

#### 8PB14088

## HISTORICAL STRUCTURE FORM

<del></del>	DOCUM	•			
Photographic Negatives or Other	Collections <u>Not</u> Filed wi	th FMSF, Including Fie	ld Notes, Plans, other Importan	it Documents.	
Document type:		Maintaini	ng Organization:		
File or Accession #:					
»				T.	*
	RE	CORDER INFO	DRMATION		
ecorder Name (Last, First) Jill	lian Papa				
ecorder Address / Phone Histo		Planner, 561-	<del></del> ·822-1454		
ecorder Affiliation City of West Palm					
a Text-Only Supplement File Atta					
a Text-Only Supplement File Atta			E USE ONLY *****	SUBO's Evaluation of Rose	v 5
Cultural Resource Type:	***** MAS		E USE ONLY *****	SHPO's Evaluation of Reso	
	***** MAS		E USE ONLY *****	SHPO's Evaluation of Reso	
Cultural Resource Type:	***** MAS		E USE ONLY *****	-	
Cultural Resource Type: Electronic Form Used: Form Type Code: Form Quality Ranking:	***** MAS  SS S110 NORM NEW		E USE ONLY *****	-	
Cultural Resource Type: Electronic Form Used: Form Type Code:	***** MAS  SS S110 NORM NEW		E USE ONLY *****	-	
Cultural Resource Type: Electronic Form Used: Form Type Code: Form Quality Ranking:	***** MAS  SS S110  NORM NEW SCAT			-	
Cultural Resource Type: Electronic Form Used: Form Type Code: Form Quality Ranking: Form Status Code:	***** MAS  SS S110  NORM NEW SCAT	STER SITE FILE		NOEV Date	
Cultural Resource Type: Electronic Form Used: Form Type Code: Form Quality Ranking: Form Status Code: Supplement Information Status: Supplement File Status:	***** MAS  SS S110  NORM NEW SCAT  NO SUPPLEMENT	STER SITE FILE	FMSF Staffer: R	NOEV Date	
Cultural Resource Type: Electronic Form Used: Form Type Code: Form Quality Ranking: Form Status Code: Supplement Information Status: Supplement File Status:	***** MAS  SS S110  NORM  NEW  SCAT  NO SUPPLEMENT  NO SUPPLEMENT F	TLE TILE	FMSF Staffer: R	NOEV Date	
Form Comments:	***** MAS  SS S110  NORM NEW SCAT  NO SUPPLEMENT	TLE TILE	FMSF Staffer: R	NOEV Date	

**REQUIRED PAPER ATTACHMENTS**  (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14088-200803

## **Supplementary Printout**

> USGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Slab

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Цiр

> Roof materials:

Asphalt Shingles

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;

Unspecified;;;doors and windows rear addition

> Original, intermediate, present uses/year started/year ended:

Private residence;;2008

> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):

Concrete block



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site#8 PB14089 Recorder# Fleid Date 3/4/2008 Form Date 10/1/2008 FormNo 200803

First Site Form Recorded for this Site? YES

First Site Form Recorded for this Site? YES		FormNo = Field Date (YYYYMM)
	GENERAL INFORMATION	
Site Name (address if none) 1115 Oak Street	M	uitiple Listing (DHR only) PB14286
Other Names	>>	Emplo Eloting (Drift Only)
Survey or Project Name Vedado-Hillcrest		Survey#
National Register Category Building (s)		
	LOCATION & IDENTIFICATION	• •
Address	LOCATION & IDENTIFICATION	
Street No. Direction Street Name	Street Type	Direction Suffix
1115 Oak	Street	
Cross Streets (nearest/between)  City / Town (within 3 miles) West Palm Beach	In Comment Other Limite	-0. 200
· · · · · · · · · · · · · · · · · · ·	In Current City Limit Parcel #(s) 74-43-43-33-05-019-0150	sr <u>ies</u>
Subdivision Name Hillcrest		15
Ownership Private Individual		
Name of Public Tract (e.g., park)		
Route to (especially if no street address)		
- 10		
	· · · · · · · · · · · · · · · · · · ·	
JSGS 7.5' Map Name	Publication Date >> PALM	M BEACH;1986
Fownship: Range: Section:	1/4 section: >> [	43S ;43E ;33;UNSP
rregular Section Name:		
andgrant		
JTM: Zone Easting Northing		
Plat or Other Map (map's name, location)		
	DESCRIPTION	
Style Minimal Traditional Othe	er Style	
Exterior Plan Rectangular	Other Exterior Plan	<del>-</del>
Number of Stories 1		
Structural System(s)	<b>&gt;&gt;</b>	
Other Structural System(s)		
Foundation Type(s)	>>	
Other Foundation Types		
Foundation Material(s)	<b>&gt;&gt;</b>	
Other Foundation Material(s)		
Exterior Fabric(s) Other Exterior Fabric(s)	» [	
Roof Type(s)	>> Gable	
Other Roof Type(s) side facing with sailbo		
Roof Material(s)	>> Asphalt Shingles	
Other Roof Material(s) sailboat vents		
Roof Secondary Structure(s) (dormers etc)	<b>&gt;&gt;</b>	
Other Roof Secondary Structure(s)		
lumber of Chimneys		
Chimney Material		
Other Chimney Material(s)		
Chimney Location(s)		

DESCRIPTION (continued)
Window Descriptions 6/6, S/H, replacement
Main Entrance Description (stylistic details) central; covered; south
Porches: #open 1 #closed #incised Location(s) south, front Porch Roof Types(s) shed
Exterior Ornament wrought iron supports, clam shell awnings
Interior Plan Unknown Other Interior Plan
Condition Good
Structure Surroundings
Commercial: MOSTly this category
Institutional:Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):
HISTORY
Construction year 1953 Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;window and door replacement
Structure Use History
UseYear Use StartedYear Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  Potential Contributor to NR District?  YES  No Name of Local Register if Eligible
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR
or local register, this bld. does stand as an example of domestic architecture from the district's
period of significance and as such contributes to the Wedsde-Willerest W.D.

hotographic Negatives or Other Collections Not Filed	with FMSF, Including Field Notes, Plans, other Important Documents.
Document type:	Mainteining Organization:
File or Accession #:	
»	
	RECORDER INFORMATION
ecorder Name (Last, First) Jillian Papa	
ecorder Address / Phone Historic Preservati	Lon Planner, 561-822-1454
<del></del>	
ecorder Affiliation City of West Palm Beach, Pleasing & Soning a Text-Only Supplement File Attached (Surveyor Only)	
<del></del>	
a Text-Only Supplement File Attached (Surveyor Only)	
a Text-Only Supplement File Attached (Surveyor Only)	ASTER SITE FILE USE ONLY *****
a Text-Only Supplement File Attached (Surveyor Only)  ****** M.  Cultural Resource Type: SS	ASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
a Text-Only Supplement File Attached (Surveyor Only)  ****** M.  Cultural Resource Type: SS  Electronic Form Used: S110	ASTER SITE FILE USE ONLY *****
a Text-Only Supplement File Attached (Surveyor Only)  ****** M.  Cultural Resource Type: SS  Electronic Form Used: S110  Form Type Code: NORM	ASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
a Text-Only Supplement File Attached (Surveyor Only)  ****** M  Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW	ASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
a Text-Only Supplement File Attached (Surveyor Only)  ****** M.  Cultural Resource Type: SS  Electronic Form Used: S110  Form Type Code: NORM	ASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
a Text-Only Supplement File Attached (Surveyor Only)  ****** M.  Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW	ASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource  NOEV Date
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	ASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource NOEV Date  FMSF Staffer: RECORDERS SMARTFORM

REQUIRED PAPER ATTACHMENTS

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14089-200803

Structural system(s):

Эί	ipplementary Printout
>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S ;43E ;33;UNSP
>	Foundation types:
>	Foundation materials:
>	Exterior fabrics:
>	Roof types: Gable
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature: Unspecified;;;window and door replacement
>	Original, intermediate, present uses/year started/year ended: Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance: Architecture
>	Repositories: Collection/Housed/Accession#/Describe



**Other Names** 

Address Street No.

1123

Township:

Landgrant UTM: Zone

Roof Type(s)

Other Roof Material(s)

Number of Chimneys 1 Chimney Material Brick Other Chimney Material(s) Chimney Location(s) West

Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)

#### HISTORICAL STRUCTURE FORM

Site #8 PB14090 Recorder# Field Date 3/4/2008 Form Date 10/1/2008 FormNo 200803

First Site Form Recorded for this Site? YES

FormNo = Field Date (YYYYMM) **GENERAL INFORMATION** Site Name (address if none) 1123 Oak Street Multiple Listing (DHR only) \$\frac{PB14206}{}\$ Survey or Project Name Vedado-Hillcrest Survey# National Register Category Building (s) **LOCATION & IDENTIFICATION** Direction Street Name **Street Type Direction Suffix** 0ak Street Cross Streets (nearest/ between) mid block City / Town (within 3 miles) West Palm Beach In Current City Limits? YES County Palm Beach 74-43-43-33-05-019-0160 Tax Parcel #(s) Subdivision Name Hillcrest Block 19 Lot 16,17 Ownership Private Individual Name of Public Tract (e.g., park) Route to (especially if no street address) **MAPPING** USGS 7.5' Map Name Publication Date >> PALM BEACH; 1986 Section: 1/4 section: Range: >> 43s ;43E ;33;UNSP **Irregular Section Name: Easting** Northing Plat or Other Map (map's name, location) DESCRIPTION Style Minimal Traditional Other Style Exterior Plan Rectangular Other Exterior Plan Number of Stories 1 Structural System(s) Other Structural System(s) Foundation Type(s) **Other Foundation Types** Foundation Material(s) Other Foundation Material(s) Exterior Fabric(s) Vertical plank Other Exterior Fabric(s) vertical plywood Gable Other Roof Type(s) cross gable Roof Material(s) Asphalt Shingles

#### 8PB14090

DESCRIPTION (continued)				
Window Descriptions aluminum 6/6, S/H				
Main Entrance Description (stylistic details) South				
Porches: #open #closed 1 #incised Location(s) South				
Porch Roof Types(s) shed				
Exterior Ornament nautical embelishments				
Interior Plan Unknown Other Interior Plan				
Condition Fair				
Structure Surroundings				
Commercial: MOSTly this category				
Institutional: Undeveloped:				
Ancillary Features (Number / type of outbuildings, major landscape features) accessory structure converted garage into a				
living space				
Archaeological Remains (describe):				
If archaeological remains are present, was an Archaeological Site Form completed?				
Narrative Description (optional)				
HISTORY				
Construction year 1946				
Architect (last name first): Builder (last name first):				
Changes in Locations or Conditions				
Type of Change Year of Change Date Change Noted Description of Changes				
>> Unspecified;;;siding, windows, addition on east				
Structure Use History				
Use Year Use Started Year Use Ended >> Private residence;;2008				
Other Structure Uses				
Ownership History (especially original owner, dates, profession, etc.)				
RESEARCH METHODS				
Research Methods >> Windshield				
Other research methods				
SURVEYOR'S EVALUATION OF SITE				
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible				
Idividually Eligible for National Register?  Potential Contributor to NR District?  YES				
Area(s) of historical significance >> Architecture				
Other Historical Associations community and planning development				
Community and Planning development				
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR				
or local register, this bld. does stand as an example of domestic architecture from the district's				
period of significance, and as such, contributes to the Vedado-Hillcrest H.D.				

#### 8PB14090

# HISTORICAL STRUCTURE FORM

DOCUMENTATION	(1 Hotoe, 1 Idilo, Cto.)
Photographic Negatives or Other Collections Not Filed with FMSF, Include	ling Field Notes, Plans, other Important Documents.
	aintaining Organization:
	Descriptive Information:
»	
RECORDER	INFORMATION
Recorder Name (Last, First) Jillian Papa	
Recorder Address / Phone Historic Preservation Planner,	561-822-1454
Condet Attitiation City of west Path Beach, Planning & Zoning Other Affilia	tion
	<u>.</u>
s a Text-Only Supplement File Attached (Surveyor Only)?NO	FILE USE ONLY *****
s a Text-Only Supplement File Attached (Surveyor Only)?NO	FILE USE ONLY ******
****** MASTER SITE  Cultural Resource Type: SS	FILE USE ONLY ******  SHPO's Evaluation of Resource
****** MASTER SITE  Cultural Resource Type: SS Electronic Form Used: S110	FILE USE ONLY ******
****** MASTER SITE  Cultural Resource Type: SS Electronic Form Used: NORM  Form Type Code: NORM	FILE USE ONLY ******  SHPO's Evaluation of Resource
***** MASTER SITE  Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW	FILE USE ONLY ******  SHPO's Evaluation of Resource
****** MASTER SITE  Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM	FILE USE ONLY ******  SHPO's Evaluation of Resource
****** MASTER SITE  Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	FILE USE ONLY ******  SHPO's Evaluation of Resource  NOEV Date
****** MASTER SITE  Cultural Resource Type: SS Electronic Form Used: S110  Form Type Code: NORM Form Quality Ranking: NEW	FILE USE ONLY ******  SHPO's Evaluation of Resource  NOEV Date  FMSF Staffer: RECORDERS SMARTFORM
****** MASTER SITE  Cultural Resource Type: SS	FILE USE ONLY ******  SHPO's Evaluation of Resource  NOEV Date

REQUIRED PAPER ATTACHMENTS (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14090-200803

#### **Supplementary Printout**

_		•	 ۰
>	[Other name(s)]:		

>	USGS map name/year of publication or revision:
	PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

- > Foundation types:
- > Foundation materials:
- > Exterior fabrics:

Vertical plank

> Roof types:

Gable

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;siding, windows, addition on east

> Original, intermediate, present uses/year started/year ended:

Private residence;;2008

> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



Chimney Location(s)

# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14091 Recorder # Field Date 3/4/2008 Form Date 10/1/2008 FormNo 200803

First Site Form Recorded for this Site? <u>YES</u>	<u> </u>				ormNo = Field Date (YY
	<del></del>	GENERAL INFORM	IATION		
Site Name (address if none) 1129 Oak St	reet			ultiple Listing (DHR only)	PB14206
Other Names		<b>&gt;&gt;</b>			
Survey or Project Name Vedado Histor:	ic Distri	et		Surve	v#
National Register Category Building (s)					
	LO	<b>OCATION &amp; IDENTIF</b>	ICATION		
Address					
Street No. Direction Street	Name		Street Type	Direction Suffix	
1129 Oak			Street		
Cross Streets (nearest/ between) Parkland					
City / Town (within 3 miles) West Palm Be		<del></del>	In Current City Limit	s? YES	
County Palm Beach	Tax Parce	#(s) 74-43-43-33-05			
Subdivision Name Hillcrest		Block 1	9 Lot	17,18	
Ownership Private Individual			<del>_</del>	<del></del>	
lame of Public Tract (e.g., park)		····			
Route to (especially if no street address)				<u> </u>	
					····
		MAPPING		***	
ISGS 7.5' Map Name			>> Data	DEACH 1006	
	4lan-		>> PALM		
	uon:	1/4 section:	<b>&gt;&gt;</b> [4	13S ; 43E ; 33; UNSP	
теgular Section Name:andgrant		·			
ITM: Zone Easting _ N	lorthing	· · · · · · · · · · · · · · · · · · ·			
lat or Other Map (map's name, location)	g				
at or other map (map o name, roomer)		DESCRIPTION	u -		
			<u> </u>		
tyle Frame Vernacular  xterior Plan Irregular	Other Style				
Interior Plan IFFEGULAR   IFFE	0	Other Exterior Plan	<del></del>	<del></del>	
structural System(s)	>>				
Other Structural System(s)					
oundation Type(s)	<b>&gt;&gt;</b>	Other			
Other Foundation Types crawl space	<del></del>				
oundation Material(s)	>>				
Other Foundation Material(s)	············				
xterior Fabric(s)	<b>&gt;&gt;</b>	Horizontal plank			
Other Exterior Fabric(s)					
coof Type(s)	<b>&gt;&gt;</b>	Gable			
Other Roof Type(s) cross gable					
oof Material(s)	>>	Asphalt Shingles			
Other Roof Material(s)					
oof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)					
umber of Chimneys			=		
himney Material					
Other Chimney Material(s)	<del></del>				

DESCRIPTION (continued)			
Window Descriptions 6/6 S/H (replacement)			
Main Entrance Description (stylistic details) South-east; side entry			
Porches: #open #closed #incised Location(s) south (screening) Porch Roof Types(s) shed			
Exterior Ornament clam shell awnings (metal)			
Interior Plan Unknown Other Interior Plan			
Condition Good			
Structure Surroundings			
Commercial: MOSTly this category			
Institutional: Undeveloped:			
Ancillary Features (Number / type of outbuildings, major landscape features)			
Archaeological Remains (describe):			
if archaeological remains are present, was an Archaeological Site Form completed?			
Narrative Description (optional)			
HISTORY			
Construction year 1953			
Architect (last name first): Builder (last name first):			
Changes in Locations or Conditions			
Type of Change Year of Change Date Change Noted Description of Changes			
>> Unspecified;;;windows, scereened front porch			
Structure Use History			
Use Year Use Started Year Use Ended >> Private residence;;2008			
Other Structure Uses			
Ownership History (especially original owner, dates, profession, etc.)			
RESEARCH METHODS			
Research Methods >> Windshield			
Other research methods			
SURVEYOR'S EVALUATION OF SITE			
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible			
Idividually Eligible for National Register?			
Potential Contributor to NR District?  YES			
Area(s) of historical significance >> Architecture			
Other Historical Associations community and planning development			
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR			
or local register, this bld. does stand as an example of domestic architecture from the district's			
period of significance, and as such, contributes to the Vedado-Hillcrest H.D.			

8PB14091

### DOCUMENTATION (Photos, Plans, etc.) Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents. Document type: **Maintaining Organization:** File or Accession #: **Descriptive Information:** RECORDER INFORMATION Recorder Name (Last, First) Jillian Papa Recorder Address / Phone Historic Preservation Planner, 561-822-1454 Recorder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliation is a Text-Only Supplement File Attached (Surveyor Only)? NO \*\*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\*\* SHPO's Evaluation of Resource Cultural Resource Type: SS Electronic Form Used: S110 Date Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUPPLEMENT FMSF Staffer: RECORDERS SMARTFORM Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 10/1/2008 **Form Comments:**

REQUIRED PAPER ATTACHMENTS (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14091-200803

## **Supplementary Printout**

>	[Other	name	(s)1:
---	--------	------	-------

> USGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Other

- > Foundation materials:
- > Exterior fabrics:

Horizontal plank

> Roof types:

Gable

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;windows, scereened front porch

> Original, intermediate, present uses/year started/year ended:

Private residence;;2008

> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



Electronic Version 1.1.0

Site #8 PB14092 Recorder #

Field Date 3/13/2008 Form Date 10/1/2008

FormNo 200803

First Site Form Recorded for this Site? YES

FormNo = Field Date (YYYYMM) **GENERAL INFORMATION** Site Name (address if none) 1133 Oak Street Multiple Listing (DHR only) PB14206 **Other Names** >> Survey or Project Name Vedado-Hillcrest Survey# National Register Category Building (s) **LOCATION & IDENTIFICATION** Address Street No. Direction Street Name Street Type Direction Suffix 1133 Oak Street Cross Streets (nearest/ between) City / Town (within 3 miles) West Palm Beach In Current City Limits? YES County Palm Beach Tax Parcel #(s) 74-43-43-33-019-0190 Subdivision Name Hillcrest Block 19 Lot 19 Ownership Private Individual Name of Public Tract (e.g., park) Route to (especially if no street address) MAPPING USGS 7.5' Map Name Publication Date >> PALM BEACH; 1986 Township: Range: \_\_\_\_\_ Section: 1/4 section: >> 43s ;43E ;33;UNSP Irregular Section Name: Landgrant UTM: Zone Easting Northing Plat or Other Map (map's name, location) DESCRIPTION Style Minimal Traditional Other Style Exterior Plan Rectangular Other Exterior Plan Number of Stories 1 Structural System(s) Other Structural System(s) Foundation Type(s) Other Foundation Types Foundation Material(s) Other Foundation Material(s) Exterior Fabric(s) Stucco Other Exterior Fabric(s) smooth type Roof Type(s) Other Roof Type(s) Roof Material(s) Asphalt Shingles Other Roof Material(s) Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s) Number of Chimneys Chimney Material Other Chimney Material(s) Chimney Location(s)

Page 1 of 3

DESCRIPTION (continued)		
Window Descriptions original aluminum casements		
Main Entrance Description (stylistic details) south; off center; covered		
Porches: #open 1 #closed #Incised Location(s) south  Porch Roof Types(s) covered entry with wrought iron supports		
Exterior Ornament clam shell awnings		
Interior Plan Unknown Other Interior Plan	,	
Structure Surroundings		
Commercial: Residential: MOSTly this category		
Institutional: Undeveloped:		
Ancillary Features (Number / type of outbuildings, major landscape features) brick planter	<del></del> -	
Archaeological Remains (describe):  If archaeological remains are present, was an Archaeological Site Form completed?  Narrative Description (optional)	_ 	
	<u> </u>	
LICTORY	<del></del>	
HISTORY		
Construction year 1946 Architect (last name first): Builder (last name first):		
Changes in Locations or Conditions		
Type of Change Year of Change Date Change Noted Description of Changes		
>> Unspecified;;;rear porch enclosure	-	
Structure Use History	_	
Use Year Use Started Year Use Ended >> Frivate residence;;2008		
Other Structure Uses		
Ownership History (especially original owner, dates, profession, etc.)	<b></b>	
RESEARCH METHODS	=	
Research Methods >> Windshield		
Other research methods		
SURVEYOR'S EVALUATION OF SITE		
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  NO  YES  Name of Local Register if Eligible	_	
Area(s) of historical significance >> Architecture		
Other Historical Associations community and planning development	_	
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR	_	
or local register, this bld. does stand as an example of domestic architecture from the district'		
period of significance, and as such, contributes to the Vedado-Hillcrest H.D.	-	

#### 8PB14092

#### HISTORICAL STRUCTURE FORM

Photographic Negatives or Other Collections Not Fil	ed with FMSF, Including Field Noies, Plans, other Important Documents.
Document type: File or Accession #:	
	Descriptive Information:
» [	
	RECORDER INFORMATION
corder Name (Last, First) Jillian Papa	
corder Address / Phone Historic Preserva	tion Planner, 561-822-1454
ecorder Affiliation City of West Palm Beach, Planning 4 Son	Other Affiliation
a Text-Only Supplement File Attached (Surveyor On	
a Text-Only Supplement File Attached (Surveyor On	iy)? <u>NO</u>
a Text-Only Supplement File Attached (Surveyor On	
a Text-Only Supplement File Attached (Surveyor On	MASTER SITE FILE USE ONLY *****
a Text-Only Supplement File Attached (Surveyor On  ******   Cultural Resource Type: SS	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
a Text-Only Supplement File Attached (Surveyor On  *******  Cultural Resource Type: SS  Electronic Form Used: S110	MASTER SITE FILE USE ONLY *****
a Text-Only Supplement File Attached (Surveyor On  *******  Cultural Resource Type: SS  Electronic Form Used: S110  Form Type Code: NORM	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Type Code: NORM Form Quality Ranking: NEW	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
a Text-Only Supplement File Attached (Surveyor On  *******  Cultural Resource Type: SS  Electronic Form Used: S110  Form Type Code: NORM	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Type Code: NORM Form Quality Ranking: NEW	MASTER SITE FILE USE ONLY ******  SHPO's Evaluation of Resource  NOEV Date
Cultural Resource Type: SS	MASTER SITE FILE USE ONLY *****  SHPO's Evaluation of Resource  NOEV Date  FMSF Staffer: RECORDERS SMARTFORM

REQUIRED
PAPER
<b>ATTACHMENTS</b>

(1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14092-200803

# Supplementary Printout

- > [Other name(s)]:
- VSGS map name/year of publication or revision: PALM BEACH;1986
- Township/Range/Section/Qtr: 43S;43E;33;UNSP
- > Foundation types:
- > Foundation materials:
- > Exterior fabrics: Stucco

Stacco

> Roof types:

Hip

> Roof materials:

Asphalt Shingles

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;rear porch enclosure

> Original, intermediate, present uses/year started/year ended:

Private residence;;2008

> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



Site #8 PB14093 Recorder # Fleid Date 3/4/2008 Form Date 10/1/2008 FormNo 200803

First Site Form Recorded for this Site? YES FormNo = Field Date (YYYYMM) **GENERAL INFORMATION** Multiple Listing (DHR only) PB14206 Site Name (address if none) 1137 Oak Street Other Names Survey# Survey or Project Name Vedado-Hillcrest National Register Category Building (s) **LOCATION & IDENTIFICATION** Address **Direction Suffix** Street Name Street Type Street No. Direction Street 1137 Oak Cross Streets (nearest/ between) Parkland In Current City Limits? YES City / Town (within 3 miles) West Palm Beach Tax Parcel #(s) 74-43-43-33-019-0200 County Falm Beach Lot 20,21 Subdivision Name Hillcrest Block 19 Ownership Private Individual Name of Public Tract (e.g., park) Route to (especially if no street address) **MAPPING** >> PALM BEACH;1986 Publication Date USGS 7.5' Map Name >> 438 ;43E ;33;UNSP Section: 1/4 section: Range: Township: Irregular Section Name: Landgrant Easting \_\_\_\_\_ UTM: Zona Northing Plat or Other Map (map's name, location) **DESCRIPTION** Style Minimal Traditional Other Style Exterior Plan Rectangular Other Exterior Plan Number of Stories Structural System(s) Other Structural System(s) Foundation Type(s) Other Foundation Types

Foundation Material(s) >> Other Foundation Material(s) Stucco Exterior Fabric(s) Other Exterior Fabric(s) smooth type >> Roof Type(s) Other Roof Type(s) with mansard addition Asphalt Shingles Roof Material(s) Other Roof Material(s) Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s) Number of Chimneys **Chimney Material** Other Chimney Material(s) Chimney Location(s)

DESCRIPTION (continued)		
Window Descriptions aluminum awning		
Main Entrance Description (stylistic details) south; covered		
Porches: #open 1 #closed #incised Location(s) south  Porch Roof Types(s) covered entry with wrought iron supports		
Exterior Ornament scroll clam shell awning		
Interior Plan Unknown Other Interior Plan		
Condition Good		
Structure Surroundings		
Commercial: Residential: MOSTLy this category		
institutional:Undeveloped:		
Ancillary Features (Number / type of outbuildings, major landscape features) screened pation in rear		
Archaeological Remains (describe):  If archaeological remains are present, was an Archaeological Site Form completed?  Narrative Description (optional)		
HISTORY		
Construction year 1953 Architect (last name first):  Builder (last name first):		
Changes in Locations or Conditions		
Type of Change Year of Change Date Change Noted Description of Changes		
»		
Structure Use History		
Use Year Use Started Year Use Ended >> Private residence;;2008		
Other Structure Uses		
Ownership History (especially original owner, dates, profession, etc.)		
RESEARCH METHODS		
Research Methods >> Windshield		
Other research methods		
SURVEYOR'S EVALUATION OF SITE		
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible		
Idividually Eligible for National Register? NO Potential Contributor to NR District? YES		
Area(s) of historical significance >>> Architecture		
Other Historical Associations community and planning development		
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR or local register, this bld. does stand as an example of domestic architecture from the district's		
period of significance, and as such, contributes to the Vedado-Hillcrest H.D.		

Page 2 of 3

8PB14093

# HISTORICAL STRUCTURE FORM

DOCUMENTA	ATION (Photos, Plans, etc.)
Photographic Negatives or Other Collections Not Filed with FMS	
Document type:	Maintaining Organization:
File or Accession #:	Descriptive Information:
»	
RECO	RDER INFORMATION
December Name (Least Floot) Tillian Pana	
Recorder Name (Last, First) Jillian Papa	
Recorder Address / Phone Historic Preservation Pla	
Recorder Affiliation City of West Falm Beach, Plunning & Soning Other	ner Affiliation
is a Text-Only Supplement File Attached (Surveyor Only)?NO_	
10 2 10 10 10 10 10 10 10 10 10 10 10 10 10	-
****** MASTER	R SITE FILE USE ONLY *****
	SHPO's Evaluation of Resource
Cultural Resource Type: SS_	
Electronic Form Used: S110	NOEV Date
Form Type Code: NORM	
Form Quality Ranking: NEW	
Form Status Code: SCAT	
	FMSF Staffer: RECORDERS SMARTFORM
Supplement Information Status: NO SUPPLEMENT	
Supplement File Status: NO SUPPLEMENT FILE	Adulham miral arms
Form Comments:	

REQUIRED
PAPER
<b>ATTACHMENTS</b>

(1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14093-200803

#### **Supplementary Printout**

>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S;43E;33;UNSP
>	Foundation types:
>	Foundation materials:
>	Exterior fabrics: Stucco
>	Roof types: Hip
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature:
>	Original, intermediate, present uses/year started/year ended: Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance: Architecture
>	Repositories: Collection/Housed/Accession#/Describe
>	Structural system(s):



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site#8 PB14094 Recorder# Field Date 3/3/2008 Form Date 10/7/2008 FormNo 200803

First Site Form Recorded for this Site? YES

First Site Form Recorded for this Site? YES		FormNo = Field Date (YYYYMM)
	GENERAL INFORMATION	
Site Name (address if none) 1132 Oak Street	Multiple Listing (DHR only	PD14206
Other Names	»	
Survey or Project Name Vedado-Hillcrest	Surv	 ey#
National Register Category Building (s)		
	OCATION & IDENTIFICATION	
Address		
	Character Coulties	
Street No. Direction Street Name	Street Type Direction Suffix	
1132 Oak	Street	
Cross Streets (nearest/ between) Parkland  City / Town (within 3 miles) West Falm Beach  County Falm Beach Tax Park  Subdivision Name Hillcrest  Ownership Private Individual  Name of Public Tract (e.g., park)  Route to (especially if no street address)	In Current City Limits? YES  rel #(s) 74-43-43-33-05-022-0040  Block 22 Lot 4	
	MAPPING	
USGS 7.5' Map Name	Publication Date >> PALM BEACH; 1986	
Township: Range: Section: Irregular Section Name: Landgrant  UTM: Zone Easting Northing Plat or Other Map (map's name, location)		SP .
	DESCRIPTION	
Style Minimal Traditional Other Sty	yle	
Exterior Plan	Other Exterior Plan	<del></del>
Number of Stories 1		
Structural System(s) >>>		
Other Structural System(s)	Other	
Cither Foundation Types crawl space	Offier	
Foundation Material(s) >>		
Other Foundation Material(s)		
Exterior Fabric(s) >>	Asbestos	
Other Exterior Fabric(s) asbestos horizontal sid	ing	
Roof Type(s) >>	Gable	
Other Roof Type(s) side facing	Name and the state of the state	
Roof Material(s) >> Other Roof Material(s)	Asphalt Shingles	
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)		
Number of Chimneys		
Chimney Material		
Other Chimney Material(s)		
Chimney Location(s)		<del></del>

DESCRIPTION (continued)
Window Descriptions jalousia
Main Entrance Description (stylistic details) north, off center, covered
Porches: #open #closed #incised Location(s) Porch Roof Types(s)
Exterior Ornament clam shell awnings Interior Plan Unknown Other Interior Plan Condition Good
Structure Surroundings
Commercial: MOSTly this category
Institutional:Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):  If archaeological remains are present, was an Archaeological Site Form completed?  Narrative Description (optional)
HISTORY
Construction year 1950 Architect (last name first): Builder (last name first):
Changes in Locations or Conditions  Type of Change  Year of Change  Date Change Noted  Description of Changes
>> Unspecified;; front door
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  NO  Name of Local Register if Eligible  No  Potential Contributor to NR District?  NO  NO  NO  NO  NO  NO  NO  NO  NO  N
Area(s) of historical significance >>
Other Historical Associations
Explanation of Evaluation (required)
Page 2 of 3

#### **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents. Maintaining Organization: Document type: Descriptive Information: File or Accession #: RECORDER INFORMATION Recorder Name (Last, First) Jillian Papa Recorder Address / Phone Historic Preservation Planner, 561-822-1454 Recorder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliation Is a Text-Only Supplement File Attached (Surveyor Only)? NO \*\*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\*\* SHPO's Evaluation of Resource Cultural Resource Type: SS NOEV Date Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT FMSF Staffer: RECORDERS SMARTFORM Supplement Information Status: NO SUPPLEMENT Computer Entry Date: 10/7/2008 Supplement File Status: NO SUPPLEMENT FILE

REQUIRED PAPER ATTACHMENTS

Form Comments:

(1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14094-200803 Supplementary Printout

> Structural system(s):

	phiomonal i intoat
>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S ;43E ;33;UNSP
>	Foundation types: Other
>	Foundation materials:
>	Exterior fabrics: Asbestos
>	Roof types: Gable
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature: Unspecified;;;front door
>	Original, intermediate, present uses/year started/year ended Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance:
>	Repositories: Collection/Housed/Accession#/Describe



First Site Form Recorded for this Site? YES

# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site#8 PB14095 Recorder #

Field Date 3/4/2008 Form Date 10/1/2008

FormNo 200803

	GENERAL INFORMATION	FORMING = FIBIG Date (YYYYMM)
	GENERAL INFORMATION	
te Name (address if none) 1130 Oak Street Multiple Listing (DHR only) #814206		
Other Names >>		
Survey or Project Name Vedado-Hillcrest Survey#		
National Register Category Building (s)		
	LOCATION & IDENTIFICATION	······································
Address	LOCATION & IDENTIFICATION	
Address		
Street No. Direction Street Name	Street Type	Direction Suffix
1130 Oak	Street	
		<u> </u>
Cross Streets (nearest/ between) Parkland		···
City / Town (within 3 miles) West Palm Beach	In Current City Limits?	YES
	Parcel #(s) 74-43-43-33-05-022-0050	
Subdivision Name Hillcrest	Block 22 Lot 5	
Ownership Private Individual		
Name of Public Tract (e.g., park)		
Route to (especially if no street address)		
		·
	MAPPING	
USGS 7.5' Map Name	Publication Date >> PALM B	EACH;1986
Township: Range: Section: _		3 ;43E ;33;UNSP
Irregular Section Name:		
Landgrant		
UTM: Zone Easting Northing		
Plat or Other Map (map's name, location)		
	DESCRIPTION	
04.1. 201. 1. 2		
	r Style	
Exterior Plan Rectangular Number of Stories 1	Other Exterior Plan	
- · · · · · · · · · · · · · · · · · · ·	>> Concrete block	
Other Structural System(s)	CONCIDED DIOCK	
Francisco Franci	>> Slab	
Other Foundation Types	57 STAD	
	»	
Other Foundation Material(s)		
	>> Stucco	
Other Exterior Fabric(s) smooth type	3 Eddoo	
	>> Hip	
Other Roof Type(s) wind turnbine	<u></u>	
The state of the s	>> Asphalt Shingles	
Other Roof Material(s)		
Roof Secondary Structure(s) (dormers etc)	<b>&gt;&gt;</b>	
Other Roof Secondary Structure(s)		
Number of Chimneys 1		
Chimney Material Other		
Other Chimney Material(s) smooth stucco		
Chimney Location(s) central	····	

DESCRIPTION (continued)
Window Descriptions original aluminum casements
Main Entrance Description (stylistic details) off center; north; covered
Porches: #open #closed #inclsed Location(s) Porch Roof Types(s)
Exterior Ornament calm shell awnings
Interior Plan Unknown Other Interior Plan
Condition Good
Structure Surroundings
Commercial: Residential: MOSTLy this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1952
Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;front door
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible
Idividually Eligible for National Register? NO Potential Contributor to NR District?  YES
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Employed to all Freehoods of the state of th
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR
or local register, this bld. does stand as an example of domestic architecture from the district's period of significance, and as such, contributes to the Vedado-Hillcrest H.D.

Photographic Negatives or Other Collections Not Filed with FMSF, Include	
Document type:	aintaining Organization:
	Descriptive Information:
»	
RECORDER	INFORMATION
corder Name (Last, First) Jillian Papa	
corder Address / Phone Historic Preservation Planner,	561-822-1454
	ition
***** MASTER SITE	FILE USE ONLY *****
Cultural Resource Type: SS	SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: S110	<del></del>
Electronic Form Used: S110	
	<del></del>
Form Type Code: NORM	<del></del>
Form Type Code: NORM Form Quality Ranking: NEW	<del></del>
Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	NOEV Date
Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT  Supplement Information Status: NO SUPPLEMENT	NOEV Date

**REQUIRED** PAPER **ATTACHMENTS**  (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

### PB14095-200803

#### **Supplementary Printout**

>	[Other	name	8	)]	٠
---	--------	------	---	----	---

VSGS map name/year of publication or revision: PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Slab

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Hip

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;front door

> Original, Intermediate, present uses/year started/year ended:

Private residence;;2008

> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):

Concrete block



Chimney Location(s)

# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14096 Recorder # Fleid Date 3/4/2008 Form Date 10/1/2008 FormNo 200803

First Cita Form Departed for this Cita?

rust site roun Record	Ten tol niis sitet -	165						Fe	ormNo = Field Date	(YYYYMM)
			GENE	RAL INFO	RMATION					•
Site Name (address if	поле) 1126 Оа	k Street		<u></u>		M	luitiple Listing	(DHR only)	₽B14206	
Other Names				<b>&gt;&gt;</b>						
Survey or Project Nan	ne Vedado-Hi	Llcrest						Surve;	y#	
National Register Cate	egory Buildin	g (s)								
		L	OCATIO	N & IDEN	TIFICATIO	ON NC				
Address							•			
	Direction	Street Name			Street T	уре	Direc	tion Suffix		
1126		Oak			Stree	et			.	
Cross Streets (neares	t/ hoteron\ Dowl	rland								
City / Town (within 3 r	· · · · · · · · · · · · · · · · · · ·				in Current	City Limit	ts? YES			
County Palm Bea			el #(s) 7	1-43-43-33						
Subdivision Name 1				Block	22	Lot	6			
Ownership Privat	e Individua	L								
Name of Public Tract		· · · · · · · · · · · · · · · · · · ·							<del></del>	
Route to (especially if	no street address	i)			<del>.</del>					-
										-
				MAPPIN	<u> </u>					•
			·							<del></del>
USGS 7.5' Map Name	***				ate		M BEACH;1	•		]
Township:	Range:			on:		_ >>	43S ;43E	; 33 ; UNSI	?	
Irregular Section Nam	19:									
Landgrant		41 - 41 t			_					
	Easting									
Plat or Other Map (ma	ip's name, location	"								
			ļ	DESCRIPT	ION			<u></u>		
Style Minimal Tr	aditional	Other Sty	rle							
Exterior Plan Rect			Other Exte	rior Pian						
	<u>1</u>					_				
Structural System(s)		<b>&gt;&gt;</b>								
Other Structural Sy	Asricur(s)					_				
Foundation Type(s)	<u> </u>	<del></del>	L							
Other Foundation 1 Foundation Material(s		<b>&gt;&gt;</b>	<del></del>	<del></del>		_				
Other Foundation i	•		L							
Exterior Fabric(s)	merener(a)	<b>&gt;&gt;</b>	Other			_				
Other Exterior Fab	ric(s) T 1-11		OCHIEL							
Roof Type(s)	(0)	<b>&gt;&gt;</b>	Gable	<del></del>		1				
	side facing		GEDIC							
Roof Material(s)	, <u></u>	<b>&gt;&gt;</b>	Aspha1	t Shingles	;	7				
Other Roof Materia	 ni(s)									
Roof Secondary Strue Other Roof Second	cture(s) (dormers	etc)		>>>						
Number of Chimneys					<del></del>					
Chimney Material	_ <del></del>									
Other Chimney Ma	terial(s)									

DESCRIPTION (continued)
Window Descriptions S/H, aluminum, 6/6, white
Main Entrance Description (stylistic details) North; centered; covered
Porches: #open 1 #closed #incised Location(s) north  Porch Roof Types(s) covered stoop; spindal vail  Exterior Ornament scroll clam shell awning
Interior Plan Unknown Other Interior Plan
Condition Excellent
Structure Surroundings
Commercial: Residential: MOSTly this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1946
Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;screened porch addition, windows
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register?  NO Name of Local Register if Eligible Local Register if El
Potential Contributor to NR District?  YES  YES
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR
or local register, this bld. does stand as an example of domestic architecture from the district's
period of significance, and as such, contributes to the Vedado-Hillcrest H.D.

	IIIDI ORIOZIE I	JINCCI CKE I CKW	
	DOCUMENTAT	ION (Photos, Plans, etc.)	
Photographic Negatives or Other C	ollections Not Filed with FMSF, I	Including Field Notes, Plans, other Important I	Documents.
Document type:		Maintaining Organization:	
File or Accession #:		Descriptive Information:	
» [			
<u> </u>			
	RECORD	ER INFORMATION	
Recorder Name (Last, First) Jill:	ian Papa		
Recorder Address / Phone Histor	ic Preservation Plann	er, 561-822-1454	
Recorder Affiliation City of West Palm	Beach, Flanning & Loning Other	Affiliation	
ls a Text-Only Supplement File Attaci	hed (Surveyor Only)? NO		
<del></del>	***** MASTER S	ITE FILE USE ONLY *****	
	MACILITO	TETTEL GOL GIVET	
Cultural Resource Type:	98		SHPO's Evaluation of Resource
Electronic Form Used:			NOEV Date
Form Type Code: 1	NORM		
Form Quality Ranking:			
Form Status Code:	SCAT		1
Supplement Information Status:	NO SUPPLEMENT	FMSF Staffer: RE	CORDERS SMARTFORM
_	NO SUPPLEMENT FILE	Computer Entry Date: 1	

	REQUIRED
	PAPER
4	<b>TTACHMENTS</b>

Form Comments:

(1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14096-200803 Supplementary Printout

Structural system(s):

31	ippiementary Frintout
>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S ;43E ;33;UNSP
>	Foundation types:
>	Foundation materials:
>	Exterior fabrics: Other
>	Roof types: Gable
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature: Unspecified;;;screened porch addition, windows
>	Original, intermediate, present uses/year started/year ended Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance: Architecture
>	Repositories: Collection/Housed/Accession#/Describe



Chimney Location(s)

#### HISTORICAL STRUCTURE FORM

Electronic Version 1.1.0

Site #8 PB14097 Recorder#

Field Date 3/4/2008 Form Date 10/1/2008

FormNo 200803

#### First Site Form Recorded for this Site? YES FormNo = Field Date (YYYYMM) **GENERAL INFORMATION** Site Name (address if none) 1120 Oak Street Multiple Listing (DHR only) PB14206 Other Names Survey or Project Name Vedado-Hillcrest Survey# National Register Category Building (s) **LOCATION & IDENTIFICATION** Address Street No. Direction Street Name Street Type **Direction Suffix** 1120 Oak Street Cross Streets (nearest/ between) Parkland City / Town (within 3 miles) West Palm Beach In Current City Limits? YES County Palm Beach Tax Parcel #(s) 74-43-43-33-05-022-0070 Subdivision Name Hillcrest Block 22 Lot 7 Ownership Private Individual Name of Public Tract (e.g., park) Route to (especially if no street address) MAPPING USGS 7.5' Map Name >> PALM BEACH: 1986 Publication Date Section: 1/4 section: Township: >> 438 ;43E ;33;UNSP Range: Irregular Section Name: Landgrant UTM: Zone Easting Northing Plat or Other Map (map's name, location) **DESCRIPTION** Style Minimal Traditional Other Style Exterior Plan Rectangular Other Exterior Plan **Number of Stories** Structural System(s) Other Structural System(s) Foundation Type(s) Other Other Foundation Types crawl space Foundation Material(s) Other Foundation Material(s) Vertical plank Exterior Fabric(s) Other Exterior Fabric(s) Roof Type(s) Gable Other Roof Type(s) side facing Roof Material(s) Asphalt Shingles Other Roof Material(s) Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s) Number of Chimneys Chimney Material Other Chimney Material(s)

DESCRIPTION (continued)					
Window Descriptions single-hung; 1/1 and 2/2.					
Main Entrance Description (stylistic details) north; covered					
Porches: #open 1 #closed #incised Location(s) north Porch Roof Types(s) covered stoop; wrought iron supports					
Exterior Ornament clam shell awnings					
Interior Plan Unknown Other Interior Plan					
Condition Good					
Structure Surroundings					
Commercial: Residential: MOSTly this category					
institutional: Undeveloped:					
Ancillary Features (Number / type of outbuildings, major landscape features) accessory structure SW corner					
Archaeological Remains (describe):					
if archaeological remains are present, was an Archaeological Site Form completed?					
Narrative Description (optional)					
HATADY					
HISTORY					
Construction year 1950 Architect (last name first): Builder (last name first):					
Changes in Locations or Conditions					
Type of Change Year of Change Date Change Noted Description of Changes					
>> Unspecified;;;windows					
Structure Use History					
Use Year Use Started Year Use Ended >> Private residence;;2008					
Other Structure Uses					
Ownership History (especially original owner, dates, profession, etc.)					
RESEARCH METHODS					
Research Methods >> Windshield					
Other research methods					
SURVEYOR'S EVALUATION OF SITE					
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible					
Idividually Eligible for National Register? NO					
Potential Contributor to NR District?  YES  Area(s) of historical significance  > Architecture					
Other Historical Associations community and planning development					
Evaluation of Evaluation (required). While looking the requisite distinction for individual listing or the sm					
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR or local register, this bld. does stand as an example of domestic architecture from the district's					
period of significance, and as such, contributes to the Vedado-Hillcrest H.D.					

DOCUMENTATION (	(Photos, Plans, etc.)
Photographic Negatives or Other Collections Not Filed with FMSF, Including	g Field Notes, Plans, other Important Documents.
Document type: Main	ntaining Organization:
	escriptive Information:
RECORDER II	NFORMATION
corder Name (Last, First) Jillian Papa corder Address / Phone Historic Preservation Planner, 5	<del></del>
Colder Administration	on
a Text-Only Supplement File Attached (Surveyor Only)? NO	
• • • • • • • • • • • • • • • • • • • •	
<u></u>	
****** MASTER SITE F	FILE USE ONLY ******
	SHPO's Evaluation of Resource
Cultural Resource Type: SS	
Electronic Form Used: S110	NOEV Date
Form Type Code: NORM	<del> </del>
Form Quality Ranking: NEW	
Form Status Code: SCAT	
Supplement Information Status: NO SUPPLEMENT	FMSF Staffer: RECORDERS SMARTFORM
Supplement File Status: NO SUPPLEMENT FILE	Computer Entry Date: 10/1/2008
Form Comments:	
	<del></del>

REQUIRED PAPER **ATTACHMENTS**  (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

## PB14097-200803

#### **Supplementary Printout**

- > [Other name(s)]:
- VSGS map name/year of publication or revision: PALM BEACH;1986
- > Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Other

- > Foundation materials:
- > Exterior fabrics:

Vertical plank

> Roof types:

Gable

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;windows

> Original, intermediate, present uses/year started/year ended:

Private residence;;2008

> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14099 Recorder # Field Date 3/13/2008 Form Date 9/30/2008 FormNo 200803

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

	GENERAL INFORM	ATION	
Site Name (address if none) 1121 Magnolia	Avenue	Muitiple Listing (DHR only)	PB14206
Other Names	<b>&gt;&gt;</b>		
Survey or Project Name Vedado-Hillcrest		Survey#	J :
National Register Category Building (s)			
The state of the s	LOCATION & IDENTIF	ICATION	
Addross	LUCATION & IDENTIF	ICATION	
Address			<del>-</del> 1
Street No. Direction Street Nam	ie –	Street Type Direction Suffix	
1121 Magnol	.ia	Avenue	
Cross Streets (nearest/ between) Merrill and			
City / Town (within 3 miles) West Palm Beac		In Current City Limits? YES	
County Palm Beach Subdivision Name Hillcrest	Float 1		
Subdivision Name Hillcrest Ownership Private Individual	Block 1	B Lot 16	
Name of Public Tract (e.g., park)	<del></del>		
Route to (especially if no street address)		· · · · · · · · · · · · · · · · · · ·	
to (sobourn) ii iio onoot addieso)			
	MAPPING		
USGS 7.5' Map Name		>> PALM BEACH;1986	<u> </u>
I	1/4 section:	>> 43s ;43E ;33;UNSP	
Landgrant			
	ing		
Plat or Other Map (map's name, location)	y		
- Let or Outer map (map a mame, rocation)	DECORIDA		
	DESCRIPTION	<u> </u>	
	12.11.11.2.12.11		
Exterior Plan Rectangular	Other Exterior Plan		<u>.</u>
Number of Stories 1	~	<del></del>	
Structural System(s)	_		
Other Structural System(s)	>> Other		
Foundation Type(s)	>> Other		
Other Foundation Types crawl space			
Foundation Material(s)	_ >>		
Other Foundation Material(s)			
Exterior Fabric(s)	>> Aluminum		
Other Exterior Fabric(s) aluminum siding		<del></del> -1	
Roof Type(s)	_ >> Gable		
Other Roof Type(s) side facing	Nonhalt Chil-		
Roof Material(s)	>> Asphalt Shingles		
Other Roof Material(s)		<del></del>	
Roof Secondary Structure(s) (dormers etc)  Other Roof Secondary Structure(s)	»	J	
Number of Chimneys		-	
Chimney Material			
Other Chimney Material(s)			
Chimney Location(s)	· · · · · · · · · · · · · · · · · · ·		
			_

DESCRIPTION (continued)
Window Descriptions S/H, 1/1, vinyl
Main Entrance Description (stylistic details) south, central; covered with shed roof overhang
Porches: #open #closed #incised Location(s) Porch Roof Types(s)
Exterior Ornament wrought iron supports
Interior Plan Unknown Other Interior Plan
Condition Good
Structure Surroundings
Commercial: MOSTly this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1949 Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;flat carport/storage(west), windows
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? Idividually Eligible for National Register?  Potential Contributor to NR District?  NO  YES  Name of Local Register if Eligible  NO  YES
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required) While lacking the requisite distinction for individual listing on the NR
or local register, this bld. does stand as an example of domestic architecture from the district's

#### 8PB14099

#### HISTORICAL STRUCTURE FORM

#### **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents. Document type: Maintaining Organization: File or Accession #: Descriptive Information: >> RECORDER INFORMATION Recorder Name (Last, First) Jillian Papa Recorder Address / Phone Historic Preservation Planner, 561-822-1454 Recorder Affiliation city of West Palm Beach, Planning & Zoning Other Affiliation Is a Text-Only Supplement File Attached (Surveyor Only)? NO \*\*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\*\* SHPO's Evaluation of Resource Cultural Resource Type: SS NOEV Electronic Form Used: S110 Date Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUPPLEMENT FMSF Staffer: RECORDERS SMARTFORM Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 9/30/2008

REQUIRED PAPER ATTACHMENTS

**Form Comments:** 

(1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

## PB14099-200803

#### **Supplementary Printout**

> [Other	name	(s)	]:
----------	------	-----	----

> USGS map name/year of publication or revision:

PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Other

- > Foundation materials:
- > Exterior fabrics:

Aluminum

> Roof types:

Gable

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;flat carport/storage(west), windows

> Original, intermediate, present uses/year started/year ended:

Private residence::2008

> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14100 Recorder # Field Date 3/5/2008 Form Date 9/30/2008 FormNo 200803

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

		GENERAL INFO	RMATION		
Site Name (address if none) 1137	Magnolia Avenu			Multiple Listing (DHR only)	PP14206.
Other Names	A	» [		ייימייחאופ בייפיווא (העוג מוווא)	
Survey or Project Name Vedado-				Survey	<del>*</del>
National Register Category Build	ling(s)				
	<u> </u>	OCATION & IDEN	TIFICATION		
Address			•		
Street No. Direction	Street Name		Street Type	Direction Suffix	
1137	Magnolia		Avenue		
					]
Cross Streets (nearest/ between)					
City / Town (within 3 miles) West			_ In Current City Li		
County Palm Beach	Tax Parc	el #(s) 74-43-43-33			
Subdivision Name Hillcrest		Bloc	k <u>18</u> l	ot <u>20, 21</u>	
Ownership Private Individ	····	<del></del>			
Name of Public Tract (e.g., park)	1				
Route to (especially if no street addr	ess)				
					<del></del>
		MAPPIN	G		
USGS 7.5' Map Name		Publication I	Date >> PA	LM BEACH;1986	
		1/4 section:		43s ;43E ;33;UNSP	
Irregular Section Name:				755 755 755 755 755 755 755 755 755 755	
Landgrant		<del></del>			
UTM: Zone Easting	Northing		<del></del>		
Plat or Other Map (map's name, loca					
- Tat of Other map (map 5 maine, 100a		DECORIDA	ION		
		DESCRIPT	ION		
Style Minimal Traditional	Other Sty	rie			
Exterior Plan Rectangular		Other Exterior Plan			
Number of Stories 1					
Structural System(s)	<b>&gt;&gt;</b>				
Other Structural System(s)					
Foundation Type(s)	>>	Slab			
Other Foundation Types			· · · · · · · · · · · · · · · · · · ·		
Foundation Material(s)	>>				
Other Foundation Material(s)		<del></del>			
Exterior Fabric(s)	<b>&gt;&gt;</b>	Stucco			
Other Exterior Fabric(s) smooth		- 3200			
Roof Type(s)	>>	Gable			
Other Roof Type(s) side facia			<u></u>		
Roof Material(s)	g >>	Asphalt Shingles	,		
Other Roof Material(s)					
Roof Secondary Structure(s) (dorme	re etc)				
Other Roof Secondary Structure(s)					
			-		
Number of Chimneys					
Other Chimney Material(s)					
Chimney Location(s)					

DESCRIPTION (continued)
Window Descriptions horizontal sliders, aluminum (replaced); fixed; corner
Main Entrance Description (stylistic details) South; covered, recessed entry
Porches: #open #closed #incised Location(s) Porch Roof Types(s)
Exterior Ornament applied stucco surrounds
Interior Plan Unknown Other Interior Plan
Condition Fair
Structure Surroundings
Commercial: MOSTLy this category
Institutional: Undeveloped:
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):  If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1949
Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
»
Structure Use History
Use Year Use Started Year Use Ended >> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register?  Idividually Eligible for National Register?  NO  Name of Local Register if Eligible  No  No  No  No  No  No  No  No  No  N
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required)

8PB14100

#### HISTORICAL STRUCTURE FORM

#### **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents. Document type: Maintaining Organization: File or Accession #: Descriptive Information: RECORDER INFORMATION Recorder Name (Last, First) Jillian Papa Recorder Address / Phone Historic Preservation Planner, 561-822-1454 Recorder Affiliation City of West Palm Beach, Planning & Zoning Other Affiliation Is a Text-Only Supplement File Attached (Surveyor Only)? NO \*\*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\*\* SHPO's Evaluation of Resource **Cultural Resource Type: SS** NOEV Electronic Form Used: S110 Date Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUPPLEMENT FMSF Staffer: RECORDERS SMARTFORM Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 9/30/2008

REQUIRED
PAPER
<b>ATTACHMENTS</b>

**Form Comments:** 

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14100-200803

> Structural system(s):

# **Supplementary Printout**

>	[Other name(s)]:
>	USGS map name/year of publication or revision: PALM BEACH;1986
>	Township/Range/Section/Qtr: 43S ;43E ;33;UNSP
>	Foundation types: Slab
>	Foundation materials:
>	Exterior fabrics: Stucco
>	Roof types: Gable
>	Roof materials: Asphalt Shingles
>	Roof secondary structures (dormers etc):
>	Change status/year changed/date noted/nature:
>	Original, intermediate, present uses/year started/year ended: Private residence;;2008
>	Research methods: Windshield
>	Area(s) of historical significance: Architecture
>	Repositories: Collection/Housed/Accession#/Describe



Other Chimney Material(s)

Chimney Location(s)



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14102

Recorder #

Field Date 3/3/2008

Form Date 10/7/2008

FormNo 200803

First Site Form Recorded for this Site? YES	FormNo = Fie	eld Date (YYYYMM)
	GENERAL INFORMATION	
Site Name (address if none) 1110 Oak St	reet Multiple Listing (DHR only) PB14	206
Other Names		
Survey or Project Name Vedado-Hillore		
National Register Category Building (s)		
	LOCATION & IDENTIFICATION	и п
Address		
Street No. Direction Street	Name Street Type Direction Suffix	
1106 Oak	Street	
Cross Streets (nearest/ between) Merrill		
City / Town (within 3 miles) West Palm Be		
County Palm Beach		
	Block 22 Lot 9	
Ownership Private Individual		
Name of Public Tract (e.g., park)		
Route to (especially if no street address)		
	MAPPING	
USGS 7.5' Map Name	Publication Date >> PALM BEACH; 1986	2.5.74
	tion: 1/4 section: >> 43S ; 43E ; 33; UNSP	
Irregular Section Name:	1/4 SECUOII. // 435 , 43E , 33 , 003E	
Irregular Section Name:  Landgrant		
10 10 10 10 10 10 10 10 10 10 10 10 10 1	orthing	
Plat or Other Map (map's name, location)		
	DESCRIPTION	
Chile No shallo		2
Style No style Exterior Plan Rectangular	Other Style	
Number of Stories 1	Other Exterior Plan	<del></del>
Structural System(s)	>>	
Other Structural System(s)		
Foundation Type(s)	>> Other	
	>> Other and a second s	
Other Foundation Types crawl space		
Foundation Material(s)	<b>&gt;&gt;</b>	
Other Foundation Material(s)		
Exterior Fabric(s)	>> Stucco	
Other Exterior Fabric(s) textured type		
Roof Type(s)	>> Gable	
Other Roof Type(s) side facing		
Roof Material(s)	>> Asphalt Shingles	
Other Roof Material(s)		
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)	>>	
Number of Chimneys		

	DESC	CRIPTION (continued)
Window Descriptions replacement	single-hung, 6,	/6, white frames
Main Entrance Description (stylistic detail	S) North, covere	ed
Porch Roof Types(s)	#incisedLoc	cation(s)
Interior Plan Unknown Condition Good		Other Interior Plan
Structure Surroundings		
Commercial:	Residenti	al: MOSTLy this category
Institutional:	Undevelope	ed:
Ancillary Features (Number / type of outbuild	ings, major landscape fea	itures)
Archaeological Remains (describe):  If archaeological remains are present, was  Narrative Description (optional)		e Form completed?
		HISTORY
Construction year 1951 Architect (last name first):		Ruilder (last name first):
Changes in Locations or Conditions	1 0000 N 1 1000 N 1 1000 N 1 1000 N 1 1 1 1	
Type of Change Yes  >> Unspecified;;;rear addition		Change Noted Description of Changes
Structure Use History	Jon, Hone add	TCTOM, WINDOWS
	ear Use Started	Year Use Ended >> Private residence;;2008
Ownership History (especially original own	ner, dates, profession,	etc.)
	RE	SEARCH METHODS
Research Methods		>> Windshield
Other research methods		
	SURVEYO	R'S EVALUATION OF SITE
Potentially Eligible for a Local Register? Idividually Eligible for National Register? Potential Contributor to NR District?	NO NO	Name of Local Register if Eligible
Area(s) of historical significance	***	>> Architecture
Other Historical Associations communi	ty and planning	
Explanation of Evaluation (required)		

#### **DOCUMENTATION (Photos, Plans, etc.)**

Document type:	<u>Mai</u>	nintaining Organization:	23,180
File or Accession #:	D		
<b>&gt;&gt;</b>			
	RECORDER I	INFORMATION	
order Name (Last, First) Jillian	Papa		
order Address / Phone Historic E		561-822-1454	
order Affiliation City of West Palm Beach,	Planning & Zoning Other Affiliat	tion	
Text-Only Supplement File Attached (S	Surveyor Only)?NO		
Text-Only Supplement File Attached (S		FILE USE ONLY *****	
		FILE USE ONLY *****	SHPO's Evaluation of Resource
Cultural Resource Type: SS	****** MASTER SITE	FILE USE ONLY ******	SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: S110	****** MASTER SITE	FILE USE ONLY	SHPO's Evaluation of Resource
Cultural Resource Type: SS	******* MASTER SITE	FILE USE ONLY ******	SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM	****** MASTER SITE	FILE USE ONLY *******	SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT	****** MASTER SITE		SHPO's Evaluation of Resource
Cultural Resource Type: SS Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW	****** MASTER SITE		SHPO's Evaluation of Resource  NOEV Date  Prince Recorders SMARTFORM

REQUIRED PAPER ATTACHMENTS

- (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED
- (2) LARGE SCALE STREET OR PLAT MAP
- (3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

# PB14102-200803

#### **Supplementary Printout**

	• •	100 A	
>	[Other	name(s)]:	

>	USGS map name/year of publication or revision:
	PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

> Foundation types:

Other

- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Gable

> Roof materials:

Asphalt Shingles

- > Roof secondary structures (dormers etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;rear addition, front addition, windows

> Original, intermediate, present uses/year started/year ended:

Private residence;;2008

> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):



# HISTORICAL STRUCTURE FORM Electronic Version 1.1.0

Site #8 PB14103 Recorder# Fleld Date 3/3/2008 Form Date 10/3/2008 FormNo 200803 FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? YES

<del></del>	GENERAL INFORM	MATION		
Site Name (address if none) 1114 Oak Str	et :	Multiple	Listing (DHR only) PD14206	
Other Names	<b>&gt;&gt;</b>	<del></del> ,		
Survey or Project Name Van De Venter			Survey#	
National Register Category Building (s)				
	LOCATION & IDENTI	FICATION		_
Address				
Street No. Direction Street N	ame	Street Type	Direction Suffix	
1114 Oak		Street		
Cross Streets (nearest/between) Mid block				
City / Town (within 3 miles) West Palm Bea		in Current City Limite? YE	<u>:s</u>	
County Palm Beach Subdivision Name Hillcrest	Tax Parcel #(s) 74-43-43-33-0	22 Lot 8,9		
Ownership Private Individual	Dioca	E01 075	<del></del>	
Name of Public Tract (e.g., park)				
Route to (especially if no street address)				
	MAPPING			
USGS 7.5' Map Name	Publication Date	9 >> PALM BEA	ACH;1986	
	on: 1/4 section:		;43E ;33;UNSP	
Irramilar Section Name:			, 101 ,00 ,01101	
Landgrant	······································			
	rthing			
Plat or Other Map (map's name, location)				
	DESCRIPTION	ON		
Style Minimal Traditional	Other Style			
Exterior Plan L-shaped	Other Exterior Plan	<del></del>		
Number of Stories				
Structural System(s)	»			
Other Structural System(s)				
Foundation Type(s)	>>			
Other Foundation Types crawl space				
Foundation Material(s)	<b>&gt;&gt;</b>			
Other Foundation Material(s)				
Exterior Fabric(s)	>> Stucco	<u></u>		
Other Exterior Fabric(s) textured				
Roof Type(s)	>> Gable			
Other Roof Type(s) cross gable				
Roof Material(s)	>> Asphalt Shingles			
Other Roof Material(s)				
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)				
Number of Chimneys				
Chimney Material				
Other Chimney Material(s)				
Chimney Location(s)				

## HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)
Window Descriptions aluminum, awning-4pane, stucco surrounds
Main Entrance Description (stylistic details) North; covered
Porches: #open 1 #closed #incised Location(s) North; covered  Porch Roof Types(s) flat type
Exterior Ornament applied stucco surrounds; wrought iron supports
Interior Plan Unknown Other Interior Plan
Condition Fair
Structure Surroundings
Commercial: MOSTly this category
Institutional: Undeveloped:
Analliana Factorina (Double of the oral and oral and orange factorina)
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe):
If archaeological remains are present, was an Archaeological Site Form completed?
Narrative Description (optional)
HISTORY
Construction year 1949
Architect (last name first): Builder (last name first):
Changes in Locations or Conditions
Type of Change Year of Change Date Change Noted Description of Changes
>> Unspecified;;;applied ornaments
Structure Use History
Use Year Use Started Year Use Ended >>> Private residence;;2008
Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Windshield
Other research methods
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? NO Name of Local Register if Eligible
Idividually Eligible for National Register?  NO  NO  NO
Area(s) of historical significance >> Architecture
Other Historical Associations community and planning development
Explanation of Evaluation (required)

8PB14103

### HISTORICAL STRUCTURE FORM

## **DOCUMENTATION (Photos, Plans, etc.)** Photographic Negatives or Other Collections Not Filed with FMSF, Including Field Notes, Plans, other Important Documents. Maintaining Organization: Document type: Descriptive Information: File or Accession #: RECORDER INFORMATION Recorder Name (Last, First) Jillian Papa Recorder Address / Phone Historic Preservation Planner, 561-822-1454 Recorder Affiliation City of Nest Palm Beach, Planning & Boning Other Affiliation is a Text-Only Supplement File Attached (Surveyor Only)? \_\_NO\_\_ \*\*\*\*\*\* MASTER SITE FILE USE ONLY \*\*\*\*\*\* SHPO's Evaluation of Resource Cultural Resource Type: SS Date Electronic Form Used: S110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUPPLEMENT FMSF Staffer: RECORDERS SMARTFORM Computer Entry Date: 10/3/2008 Supplement File Status: NO SUPPLEMENT FILE Form Comments:

REQUIRED PAPER ATTACHMENTS (1) USGS 7.5" MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, B&W, AT LEAST 3"X5"

## PB14103-200803

## **Supplementary Printout**

> [Other name(s)]:	
--------------------	--

>	USGS map name/year of publication or revision:
	PALM BEACH;1986

> Township/Range/Section/Qtr:

43S;43E;33;UNSP

- > Foundation types:
- > Foundation materials:
- > Exterior fabrics:

Stucco

> Roof types:

Gable

> Roof materials:

**Asphalt Shingles** 

- > Roof secondary structures (domners etc):
- > Change status/year changed/date noted/nature:

Unspecified;;;applied ornaments

> Original, intermediate, present uses/year started/year ended:

Private residence;;2008

> Research methods:

Windshield

> Area(s) of historical significance:

Architecture

- > Repositories: Collection/Housed/Accession#/Describe
- > Structural system(s):

# NATIONAL REGISTER OF HISTORIC PLACES REGISTRATION FORM

This form is for use in nominating or requesting determinations for individual properties and districts. See instructions in How to Complete the National Register of Historic Places Registration Form (National Register Bulletin 16A). Complete each item by marking "x" in the appropriate box or by entering the information requested. If any item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, architectural classification, materials, and areas of significance, enter only categories and subcategories from the instructions. Place additional entries and narrative items on continuation sheets (NPS Form 10-900a). Use a typewriter, word processor, or computer, to complete all items.

1. Name of Property
historic name VEDADO HISTORIC DISTRICT
other names/site number Vedado Neighborhood; Vedado-Hillcrest Historic District
2. Location
street & number roughly bounded Merrill Av, Southern Blvd, Parker Av & Paseo Morella n/a not for publication
city or town West Palm Beach n/a vicinity
state Florida code FL county Palm Beach code 099 zip code 33405
3. State/Federal Agency Certification
As the designated authority under the National Historic Preservation Act, as amended, I hereby certify that this \( \triangle \) nomination \( \precedent \) request for determination of eligibility meets the documentation standards for registering properties in the National Register of Historic Places and meets the procedural and professional requirements set forth in 36 CFR Part 60. In my opinion, the property \( \triangle \) meets \( \precedent \) does not meet the National Register criteria. I recommend that this property be considered significant \( \precedent \) nationally \( \precedent \) statewide \( \triangle \) locally. (\( \precedent \) See continuation sheet for additional comments.)  \[ \begin{align*} \textit{Barbara C. Mattick/DSHPO 8/20/2010} \\ \textit{Signature of certifying official/Title Date} \]  \[ \textit{State Historic Preservation Officer, Division of Historical Resources} \]  State or Federal agency and bureau  \[ In my opinion, the property \precedent meets \precedent does not meet the National Register criteria. (\precedent \) See continuation sheet for additional comments.)
Signature of certifying official/Title Date
State or Federal agency and bureau
4. National Park Service Certification
Thereby certify that the property is:  □ entered in the National Register □ See continuation sheet
☐ determined eligible for the National Register ☐ See continuation sheet.
☐ determined not eligible for the National Register ☐ See continuation sheet.
removed from the National Register.
Other, (explain)

VEDADO HISTORIC DISTRICT	<u> </u>	PALM BEACH CO., FL County and State			
5. Classification Ownership of Property (Check as many boxes as apply)	Category of Property (Check only one box)	Number of Resou (Do not include any pre	rces within Proper	ty n the count)	
□ private     □ public-local	│ buildings │ district	Contributing	Noncontribut	ing	
☐ public-local ☐ public-State ☐ public-Federal	☐ site ☐ structure	80	49	buildings	
	object	1	0	sites	
		0	.0	structures	
•		0	0	objects	
*		81	49	total	
Name of related multiple pro (Enter "N/A" if property is not part	operty listings of a multiple property listing.)	Number of contri listed in the Nati	buting resources r onal Register	oreviously	
N	[/A		)		
6. Function or Use Historic Functions (Enter categories from instructions)  DOMESTIC: Single Dwelling DOMESTIC: Multiple Dwelling LANDSCAPE: Park		Current Functions (Enter categories from inst  DOMESTIC: Single Do  DOMESTIC: Multiple  LANDSCAPE: Park  SOCIAL: Civic	welling		
7. Description		Materials			
Architectural Classification (Enter categories from instructions)		(Enter categories fro	m instructions)		
L. 19th & EARLY 20th C. REVI	VALS: Med. Revival	foundation <u>CON</u>	CRETE		
MODERN MOVEMENT: Ranci	h	walls STUCCO			
See Continuation Sheet		BRICK roof See Continuation Sheet			
		roof <u>See Contir</u> other <u>METAL: I</u>			

Narrative Description (Describe the historic and current condition of the property on one or more continuation sheets.)

VEDADO HISTORIC DISTRICT	PALM BEACH CO., FL
Name of Property	County and State
8. Statement of Significance	
Applicable National Register Criteria (Mark "x" in one or more boxes for the criteria qualifying the property for National Register listing.)	Areas of Significance (Enter categories from instructions)
A Property is associated with events that have made a significant contribution to the broad patterns of our history.	Community Planning & Development Social History Architecture
☐ <b>B</b> Property is associated with the lives of persons significant in our past.	
C Property embodies the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack individual distinction.	Period of Significance  1924-1927
□ D Property has yielded, or is likely to yield information important in prehistory or history.	1946-1956
Criteria Considerations (Mark "x" in all the boxes that apply.)	Significant Dates 1924
Property is:	
☐ A owned by a religious institution or used for religious purposes.	Significant Person
B removed from its original location.	
☐ <b>C</b> a birthplace or grave.	Cultural Affiliation N/A
D a cemetery.	
☐ E a reconstructed building, object, or structure.	
☐ <b>F</b> a commemorative property.	Architect/Builder  Bldr: Suburban Development Corporation
☐ <b>G</b> less than 50 years of age or achieved significance within the past 50 years	
Narrative Statement of Significance (Explain the significance of the property on one or more continuation sheets.)	
9. Major Bibliographical References	
Bibliography Cite the books, articles, and other sources used in preparing this form on one or Previous documentation on file (NPS):	more continuation sheets.)  Primary location of additional data:
<ul> <li>□ preliminary determination of individual listing (36 CFR 36) has been requested</li> <li>□ previously listed in the National Register</li> <li>□ previously determined eligible by the National Register</li> <li>□ designated a National Historic Landmark</li> <li>□ recorded by Historic American Buildings Survey</li> </ul>	<ul> <li>State Historic Preservation Office</li> <li>□ Other State Agency</li> <li>□ Federal agency</li> <li>☑ Local government</li> <li>□ University</li> <li>□ Other</li> <li>Name of Repository</li> <li>City of West Palm Beach</li> </ul>
recorded by Historic American Engineering Record	#

VEDADO HISTORIC DISTRICT	PALM BEACH CO., FL
Name of Property	County and State
10. Geographical Data	
Acreage of Property approximately 80 acres	
UTM References (Place additional references on a continuation sheet.)	
1 1 7 5 9 2 8 7 0 2 9 5 1 1 2 0  Zone Easting Northing 2 1 7 5 9 3 2 3 0 2 9 5 1 1 2 0	3 1 7 5 9 3 2 3 0 2 9 5 0 6 6 0  Zone Easting Northing 4 1 7 5 9 2 8 6 0 2 9 5 0 6 8 0  See continuation sheet
Verbal Boundary Description (Describe the boundaries of the property on a continuation sheet.)	
Boundary Justification (Explain why the boundaries were selected on a continuation sheet.)	
11. Form Prepared By	
name/title Friederike Mittner & Jillian Papa, Historic Preservation P	lanners; Barbara Mattick, Bureau Chief
organization Bureau of Historic Preservation	date <u>August 19, 2010</u>
street & number 500 South Bronough Street	telephone <u>(850)</u> 245-6333
citv or town <u>Tallahassee</u> s	tate Florida zip code 32399-0250
Additional Documentation Submit the following items with the completed form:	
Continuation Sheets	
Maps	
A <b>USGS map</b> (7.5 or 15 minute series) indicating the p	roperty's location.
A Sketch map for historic districts and properties having	
Photographs	
Representative black and white photographs of the p	property.
Additional items (check with the SHPO or FPO for any additional items)	
Property Owner	
(Complete this item at the request of SHPO or FPO.)	
name <u>Mulitple</u>	
street & number	telephone
city or town	state zip code

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and amend listings. Response to this request is required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C. 470 et seq.).

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 hours per response including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Chief, Administrative Services Division, National Park Service, P.O. Box 37127, Washington, DC 20013-7127; and the Office of Management and Budget, Paperwork Reductions Projects (1024-0018), Washington, DC 20503.

city or town

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#### ARCHITECTURAL CLASSIFICATION

LATE  $19^{TH}$  AND EARLY  $20^{TH}$  CENTURY REVIVALS: Mission LATE  $19^{th}$  AND EARLY  $20^{TH}$  CENTURY REVIVALS: Monterey

MODERN MOVEMENT: Split-Level

MODERN MOVEMENT: Minimal Traditional MODERN MOVEMENT: Contemporary

#### SUMMARY PARAGRAPH

The Vedado Historic District, West Palm Beach, Florida, is a neighborhood that retains its original 1920s street plan and a handful of houses that reflect the 1920s real estate boom. Most of the buildings in the district consist of housing types and styles that characterized the city's suburban development following World War II. The neighborhood is significant at the local level for its social history and because it represents one of the first neighborhoods to be laid out in a suburban plat style during the Land Boom of the 1920s. Moreover, the neighborhood has significant manmade features, including a park and clubhouse and other amenities catering to young families with children. The Vedado Historic District maintains its historic integrity in terms of location, design, setting, materials, feeling and association.

#### SETTING

West Palm Beach is a city with a population of 103,150. The City of West Palm Beach, totaling 58.1 square miles in area, is located in central Palm Beach County, west of the Lake Worth Inlet, approximately 70 miles north of Miami. The City of West Palm Beach is the seat of government for Palm Beach County.

The Vedado Historic District is one of the remaining historic residential neighborhoods located within the proximity of downtown West Palm Beach, east of Interstate 95. The Palm Beach International Airport is located to west of Vedado across from Interstate 95. To the north of Vedado is Poinciana Park II subdivision while the Central Park and Southwest neighborhoods border Vedado to the east and south respectively. There are fourteen primarily residential historic districts listed on the West Palm Beach Register of Historic Places, eight of which are currently listed on the National Register of Historic Places. When looking at an aerial plan it is evident that the major corridors of Southern Blvd, Parker Avenue and I-95 make this a cohesive neighborhood.

#### DESCRIPTION

The Vedado Historic District is an approximately 50-acre, residential suburb located southwest of the downtown commercial core. The district encompasses the Vedado Subdivision. Of the 130 resources in the

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contributing (63%) and 49 are non-contributing (37%). A majority of structures within the Vedado Historic District represent stylistic trends of the Modern Movement. There are also some examples of the Late 19<sup>th</sup> & 20<sup>th</sup> Century Revivals. The styles represented in the Vedado Historic District include Minimal Traditional, Minimal Ranch, Ranch, Split Level, Contemporary, as well as styles from the Land Boom period, such as Mission, Spanish Colonial, and Mediterranean Revival. The district consists primarily of one-story structures with some examples of two-story and split level structures built between 1946 and 1956, as well as some from the Land Boom period from 1924-1927. The contributing structures within the district generally represent good to excellent integrity. No properties within the district have been previously listed on the National Register of Historic Places. Additionally, the Vedado Historic District includes one contributing site, Vedado Park, built in 1924, which was included in the original plat. The park has a community center built circa 2000, after the district's period of significance (Photograph 1). The park's location has been a unifying factor for the neighborhood and serves as the core of this neighborhood.

A small number of primary residences have outbuildings, such as garages, garage apartments, and separate apartment structures. The majority of structures have a carport or an attached garage incorporated into the primary structure, as dependence on the automobile was sprouting as a result of such suburban development. Multi-family dwellings exist on the eastern border of the district, particularly Parker Avenue. The diversity in architectural type embodies the integration of diverse socioeconomic groups into this neighborhood. The Vedado-Hillcrest Historic District (inclusive of the remainder of the Hillcrest subdivision) was listed on the West Palm Beach Register of Historic Places in 2007.

An aerial view of the Vedado Historic District shows its distinct layout. The Vedado Historic District features a distinguishing street pattern with a dedicated park at its center. The Vedado Subdivision was platted with a suburban format which reflects a self contained residential community, with lots oriented toward the centrally located park. There are no sidewalks in Vedado, again based on a decidedly suburban model. The Vedado Historic District contains 15 complete or partial blocks which are bounded, generally, by the north side of Paseo Morella, Southern Boulevard (a major east-west thoroughfare) on the south, Parker Avenue on the east, and the east side of Paseo Andalusia on the west. Lots within the Vedado Subdivision were platted with widths of approximately 69 to 75 feet with a depth of 100 feet. Relative to other neighborhoods, the lots are medium sized with structures centrally located on the lots. There are few historic outbuildings, garages, garage apartments, as the majority of buildings incorporate automobile shelter within the primary structures.

The streets are laid out in a suburban format, with driveways leading from the main street to an attached garage or carport at the side of the property, or to a detached structure in the rear. In some instances, carports/garages are angular, side-loading massing components on the primary façade, which is commonly found on residences built in the Contemporary style, such as 1020 Paseo Andorra (Photograph 2). Additionally, many corner lots have circular drives with curb cuts on each street, and an angular building orientation.

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While the Vedado Historic District is made up primarily of single-family residences on single lot parcels, there are also a number of multi-family buildings, including one-story duplexes and multi-family structures. This type of housing allowed Vedado to offer a range of affordable housing, which is evidenced by the occupations held by the residents. The architectural styles in the Vedado Historic District are from two distinct building booms in West Palm Beach, reflecting popular revivals from the Land Boom Period and the building styles associated with Post War construction including Minimal Traditional, Minimal Ranch, Ranch, Mission Revival and Mediterranean Revival. Typical residences range from one to two stories in height and feature a concrete slab or crawl space foundation. Simple gable and hipped profiles surfaced with flat asphalt shingles are most common in the district; however examples of combination and flat roof forms occur on Mediterranean and Mission Revival structures. Outbuildings are generally either vernacular in form or reflect the stylistic character of the main building on the property. Fenestration patterns within the district include metal casement and/or awning windows as well as large, fixed picture windows on the front facade in examples of Post War building types.

#### ARCHITECTURAL STYLES

The Vedado district has a sampling of building styles from when it was originally platted in the Mediterranean Revival and Mission Style. A general absence of construction is seen from 1928 to 1941, when Post War styles and trends such as prefabrication became in vogue. This is represented through the Ranch, Minimal Traditional and Contemporary styles that make up the majority of styles in the district.

### Mediterranean Revival/Spanish Colonial

This was the most popular architectural style for residential architecture in Florida during the 1920's, and was also used in hotels, commercial buildings, railroad stations and schools. General characteristics include textured stucco walls, arches, porches, complex roof lines and barrel tile roofing. There are three Mediterranean Revival style buildings in the neighborhood and one Spanish Colonial style residence. The building at 926 Paseo Andorra (Photograph 13) is an excellent example of the Mediterranean Revival style, built in 1926 with arched multi-light windows, cast stone twisted columns, a hipped barrel tile roof with flat roof components as well as a two-story tower element.

#### Mission Style

The style is characterized by an overall simplicity, arched openings, large expanses of unadorned stucco surfaces, the use of stepped or curvilinear parapets, quatrefoil windows, porches or covered entryways, and

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minimal decorative detailing. Exterior walls are stucco and barrel tile roofing is common. The Vedado Historic District has eight examples of the Mission Revival Style, including the structure located at 941 Paseo Castalla (Photograph 11), which was build in 1925. This one-story structure has multiple flat roof forms with simple parapets, rafter tails, a textured stucco pattern and a screened, arched loggia on the front façade covered by a sloped roof surfaced with clay barrel tile.

### **Monterey**

There is one example of the Monterey style in the neighborhood located at 3639 Paseo Navarra, built in 1945 by I.J. Tatem, which is two stories in height, with a rectangular plan, and features a full-width balcony with wrought iron supports on the second story that is covered by a sloped overhang. The structure has a side facing gable roof surfaced with asphalt shingles and the exterior finish is smooth stucco (Photograph 15).

### Frame Vernacular

Constructed of wood framing or finished with horizontal wood siding, vernacular houses can be either symmetrical or asymmetrical in design. They were often built by laymen with local building materials.

There is one example of the Frame Vernacular style in the neighborhood, located at 3805/3807 Parker Avenue (Photograph 16). Built in 1947, this duplex is constructed of wood frame surfaced with horizontal wood siding, and has a high pitch hip roof surfaced with asphalt shingles. There is a sloped overhang with simple, square wood columns and decorative wrought iron accents. The front stoop provides dual access to each unit.

#### Ranch

Ranch style houses are generally long, shallow (one room deep), one-story houses with low gable roofs and deep eaves. A rectangular, L, U, or splayed plan is common in Ranch style houses. They often have shallow front porches, sometimes running the length of the house. Decoration rarely consists of more than shutters and open-wrought metal posts. It is common for the facade to project at one or both ends. The orientation of the Ranch style house is usually to a patio on the rear elevation, accessed through sliding glass doors. A garage at one end or an attached carport is a common feature. The desire to integrate the interior and exterior is seen in the inclusion of large expanses of glass, such as picture windows or window walls. Clapboard brick and stucco are common exterior treatments.<sup>2</sup>

<sup>&</sup>lt;sup>1</sup> Ibid, 48.

<sup>&</sup>lt;sup>2</sup> Historic Preservation: A Design Guidelines Handbook. City of West Palm Beach, 56.

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The Vedado Historic District has 30 examples of Ranch style residences, including the residence located at 900-902 Paseo Palmera (Photograph 3). This residence features a long, rectangular floor plan with a hip roof surfaced with white, flat concrete tile, which is representative of this building type within the district. This Ranch example also features large fenestration consisting of metal awning windows and metal awnings. The front elevation features a minimal front porch with decorative wrought iron supports. The residence located at 930 Paseo Morella (Photograph 4) is an example of a Ranch home that maintains the fenestration, form and side gable roof to distinguish it as a building of this type. In this case, a shallow front porch supported by simple, square wood columns; wood rafter tails; and decorative plank shutters evoke a "cottage" or Colonial interpretation of the Ranch style. The property located at 941 Paseo Palmera (Photograph 5) features a long, rectangular plan with a painted brick veneer exterior finish, nearly floor to ceiling double-hung multi-light windows, and large brick piers supporting a shallow front porch. The side-facing gable roof has rafter tails; the front entry is asymmetrically placed and a carport is incorporated into the side-facing gable roofed structure. A prominent, painted brick chimney separates the living area from the carport.

#### Minimal Traditional

Minimal Traditional houses are generally modest in size and usually square or rectangular in shape. Builders eliminated many frills, such as porches and formal dining rooms, in order to minimize cost. However, some exterior references to earlier styles, especially Colonial Revival, are often seen, such as gabled porticos, dormers, shutters, or quoining.

The Vedado Historic District has 24 examples of Minimal Traditional style residences. Examples of exterior ornament are limited to cast concrete vents, inoperable shutters, decorative wrought iron, use of veneer and built-in planters. One exceptional example of the Minimal Traditional style within the Vedado Historic District is 3709 Paseo Andalusia (Photograph 6). The residence features the quintessential L-shape plan with a crossgable roof. The front facing gable features a horizontal siding, while the residence features an unpainted brick veneer finish. Fenestration includes multi-light metal casement windows with clamshell awnings. A small overhang with a decorative three-pipe supports (or lolly columns) and a brick planter provides a covered entry. The residence at 946 Paseo Andorra (Photograph 7) features the quintessential L-shape plan with cross-gable roof. The front-facing gable features a cast concrete vent depicting a ship, while the gable end on the west has a chimney. Multi-light metal awning windows evoke a colonial influence. A small overhang with a decorative wrought iron support provides a covered entry. Fenestration includes multi-light metal casement windows and a fixed picture window.

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### Minimal Ranch

The Vedado Historic District has 9 examples of Minimal Ranch style residences. The example at 935 Paseo Morella (Photograph 8) incorporates some typical decorative elements of this building style, such as a shallow front porch supported by simple square wood columns and scalloped detailing above the attached two-car garage doors. Additionally, 952 Paseo Palmera (Photograph 9) features a simple elongated, L-shape plan with a cross gable roof reminiscent of the Minimal Traditional building style. The front facing gable end features a cast concrete vent with a Florida-inspired detail. The fixed picture window flanked by two smaller, single-hung windows is a common characteristic of the Ranch style, along with other features such as the shallow recessed porch as well as the one-car garage incorporated into the front elevation. Other examples of the Minimal Ranch style incorporate a carport on the main façade. The Vedado Historic District also has several examples of Minimal Traditional homes that incorporate Spanish features, such as the arched carport entry at 940 Paseo Palmera (Photograph 10).

## Contemporary/ Minimal Modern

In the Post-World War II years, a modest modern house form was developed that paralleled the Minimal Traditional residence. Characteristics of this style are large windows, rows of windows, shed and asymmetrical gable roofs with one slope much longer than the other and incorporation of a carport into the design of the house.

There are seven examples of the Contemporary style in the neighborhood, including the structure located at 910 Paseo Palmera (Photograph 12), constructed in 1948 by Devereaux Deakin. In keeping with the Contemporary style, the residence features a rectilinear plan, a flat roof built up using impermeable materials. The low, horizontal emphasis is pronounced by the awning windows and the horizontal siding alternating with brick veneer as an exterior finish. There is a massive, off-center chimney as well and a large picture window flanked by metal casement windows on the front façade.

### Split-Level

This style was developed in the 1930s, but became increasingly popular after World War II. The split floor plan of these two-story structures offered opportunities to separate adult from children's spaces. They became a standard alternative to the two-story, Colonial Revival design in the Post-War years. Commonly, the garage is located on a lower level, with a bedroom above the garage, to one side of the front door. Often, separate gable roofs cover both sections of the house.

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There are two examples of Split-Level homes in the neighborhood, including 911 Paseo Palmera (Photograph 14), built in 1956 by Kendall Construction and originally owned by J. Hug. The garage is located on a lower level, with a bedroom above the garage. The structure has a side-facing gable roof over the one-story portion and a separate hip roof covering the two-story component. The structure has a massive brick chimney, brick veneer accent over the garage door, and awning style windows.

### Noncontributing Buildings

The 16 noncontributing buildings in the district consist of seven structures that were not built during either period of significance (1925-1927 and 1946-1956). For example, the structure located at 949 Paseo Palmera (Photograph 17) was built in 1999 and is an example of post-modern suburban, single-family residential development. Constructed of concrete block and surfaced with smooth stucco, the house features a modified hip roof and a prominent front-loading, two-car garage. The remaining eight noncontributing buildings constructed during the periods of significance have seen unsympathetic alterations that have compromised their integrity. An example is the structure located at 3831 Paseo Navarra retains its integrity of form as a Minimal Ranch structure built in 1948, but the front porch has been built up, and square columns and an aluminum railing have been installed. Additionally, stucco banding, an ornament, and quoins have been applied to the front façade (Photograph 18).

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				BUILDING LIST	

## LIST OF BUILDINGS

### **Contributing Resources**

Address Vedado Park	<u>Use</u> Site Landscape	Style n/a	<u><b>Date</b></u> 1924	<u>FMSF No.</u> PB14870
Glenwood Road 3632	Residence	Ranch	1952	PB14033
3032	Regidence			
Parker Avenue				
3629/3631	Duplex	Ranch	1947	PB14023
3635/3637	Duplex	Ranch	1947	PB14022
3703/3701	Duplex	Ranch	1947	PB14017
3709	Residence	Ranch	1952	PB14021
3715	Residence	Ranch	1952	PB14025
3805/3807	Duplex	Frame Vernacular	1947	PB14019
3815	Residence	Ranch	1955	PB14020
3823	Residence	Ranch	1955	PB14024
3835	Residence	Ranch	1955	PB14018
Paseo Andalusia				
3639	Residence	Mission Revival	1926	PB14041
3705	Residence	Ranch	1952	PB14040
3709	Residence	Minimal Traditional	1952	PB14039
3715	Residence	Ranch	1951	PB14038
3721	Residence	Minimal Traditional	1951	PB14037
3805	Residence	Minimal Traditional	1950	PB14036
3809	Residence	Minimal Ranch	1952	PB14035
3815	Residence	Ranch	1949	PB14034
Paseo Andorra				
904/906	Residence	Ranch	1950	PB13963
910	Residence	Minimal Traditional	1952	PB13964
916	Residence	Ranch	1953	PB13965
920	Residence	Minimal Ranch	1950	PB13966
926	Residence	Mediterranean Revival	1925	PB13967
927	Residence	Mission Revival	1925	PB13971
934	Residence	Min. Trad, w/Spanish elems.	1947	PB13968
940	Residence	Ranch	1951	PB13969
946	Residence	Minimal Traditional	1946	PB13970

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1001	Residence	Minimal Traditi	ional 1948	PB13975
1002	Residence	Contemporary	1951	PB13972
1009	Residence	Ranch	1952	PB13976
1014	Residence	Contemporary	1952	PB13973
1015	Residence	Minimal Tradit	ional 1951	PB13977
1020	Residence	Contemporary	1952	PB13974
1021	Residence	Minimal Tradit	ional 1951	PB13978
1025	Residence	Minimal Tradit	ional 1950	PB13979
1028	Residence	Minimal Ranch	1950	PB13980
Paseo Castalla				
920	Residence	Minimal Tradit	ional 1947	PB13981
934	Residence	Split Level	1950	PB13982
935	Residence	Minimal Tradit	ional 1950	PB13985
940	Residence	Minimal Tradit	ional 1951	PB13983
941	Residence	Mission Reviva	1 1925	PB13986
945	Residence	Minimal Tradit	ional 1950	PB13987
946	Residence	Minimal Tradit	ional 1949	PB13984
959	Residence	Mission Reviva	ıl 1925	PB13988
1000	Residence	Minimal Tradit	ional 1946	PB13989
1012	Residence	Minimal Tradit	ional 1952	PB13990
1014	Residence	Minimal Tradit	ional 1952	PB13991
Paseo Morella				
930	Residence	Ranch	1951	PB14007
935	Residence	Minimal Ranch		PB14013
936	Residence	Minimal Ranch		PB14008
940	Residence	Ranch	1950	PB14009
946	Residence	Minimal Tradit		PB14010
950	Residence	Ranch	1948	PB14011
1002	Residence	Mission Reviva	· ·	PB14012
1015	Residence	Ranch	1954	PB14014
1021	Residence	Ranch	1954	PB14015
1025	Residence	Minimal Tradit	ional 1950	PB14016
Paseo Navarra			1054	DD 14020
3630	Residence	Minimal Ranch		PB14030 PB14029
3636	Residence	Spanish Coloni	al 1925 1945	PB14029 PB14032
3639	Residence Residence	Monterey Minimal Ranch		PB14028
3710 3814	Residence Residence	Contemporary	1952	PB14027
3820	Residence	Contemporary	1952	PB14026

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3829 3829A	Residence Accessory	Mission Revival	1925 c. 1940	PB14031	
Paseo Palmera					
900-904	Residence	Ranch	1952	PB13993	
910	Residence	Contemporary	1948	PB13992	
911	Residence	Split level	1956	PB13995	
920	Residence	Mission Revival	1925	PB13994	
921	Residence	Mediterranean Revival	1927	PB14002	
921A	Garage		c.1927		
922	Residence	Mission Revival	1925	PB13996	
925	Residence	Ranch	1951	PB14003	
934	Residence	Ranch	1954	PB13998	
940	Residence	Min. Trad, w/Mission elements	1947	PB13997	
941	Residence	Ranch	1950	PB14004	
952	Residence	Minimal Ranch	1952	PB14000	
953	Residence	Minimal Ranch	1950	PB14005	
958	Residence	Minimal Traditional	1949	PB14001	
961	Residence	Minimal Ranch	1949	PB14006	
	ting Buildings				
Paseo Andalu					
3639A	Outbuilding Outbuilding			•	
3709A 3710	Com, Center	Neo-Mediterranean (year built)	c.2000		
3710 3721A	Outbuilding	1400-1410 Cite of the Control of the Control	0.2000		
3721R 3721B	Outbuilding				
3805A	Outbuilding		•		
3822	Residence	Ranch (year built)	1962		
3827	Residence	Ranch (altered)	1946	PB14054	
3827A	Outbuilding				
3827B	Outbuilding				
Paseo Andori	ra				
911	Residence	Ranch (altered)	1952	PB14051	
916A	Outbuilding	,			
920A	Outbuilding				
926A	Outbuilding				
927A	Outbuilding				
935	Residence	Minimal Traditional (altered)	1950	PB14052	

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			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BUILDING LIST			
935A	Outbuilding						
940A	Outbuilding					•	
940B	Outbuilding		•				
941	Residence		Ranch (year bu	ilt)	1970		
949	Residence			ional (year built)	1965		
1001A	Outbuilding				•		
1008	Residence		Minimal Ranch	(altered)	1951	PB14053	
1021A	Outbuilding						
1025A	Outbuilding						
Paseo Castalla							
920A	Outbuilding						
934A	Outbuilding						
941A	Outbuilding						
945A	Outbuilding				,		
946A	Outbuilding					•	
953	Residence		Neo-Mediterran	ean (year built)	1991		
1010	Residence		Neo-Mediterran	iean (year built)	2004		
1010A	Outbuilding		•				
1014A	Outbuilding			•			
Paseo Morella							
920	Residence		Ranch (year but	ilt)	1969		
941	Residence		Minimal Tradit	ional (altered)	1947	PB14055	
941A	Outbuilding						
1001	Residence		Mediterranean	Rev. (altered)	1938	PB14056	
1015A	Outbuilding	•					
Paseo Navarra	,						
3630A	Outbuilding						
3636A	Outbuilding		•			DD14040	
3826	Residence		Minimal Tradit		1952	PB14049	
3831	Residence		Minimal Ranch	(altered)	1948	PB14050	
Paseo Palmera							
940A	Outbuilding						
946	Residence		Contemporary	(altered)	1954	PB13999	
946A	Outbuilding				1005		
949	Residence		Masonry Verna	cular (year built)	1999		
952A	Outbuilding					•	

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#### STATEMENT OF SIGNIFICANCE

#### **Summary Paragraph**

The Vedado Historic District is significant at the local level under Criterion A, for its contributing role to the social history of the community, specifically for its hand in manifesting the expansion of the middle class, suburban lifestyle in West Palm Beach, as well as in the area of Community Planning and Development, being credited as the first suburban neighborhood in West Palm Beach. It was laid out and partially developed during the 1920s Florida Land Boom. The Vedado Historic District is also significant at the local level under Criterion C, because it features a representative collection of building types consistent with Post War suburban development that revolutionized the lifestyles of residents of the community. There are two periods of significance, one stretching from 1924-1927, representing the Boom, and the other stretching from 1946-1956, representing the Post War era.

#### HISTORIC CONTEXT

At the conclusion of the Civil War in 1865, southeastern Florida was still a wilderness. The area remained desolate until the 1870s, when the first permanent settlers established themselves on the eastern shore of Lake Worth, now the site of the Town of Palm Beach. These early settlers established farms on both sides of Lake Worth and cultivated primarily pineapples. In 1892, Henry M. Flagler visited the area, investigating a route to Miami in an effort to expand his Jacksonville, St. Augustine, and Indian River Railroad. The beauty of the area and the warm tropical climate inspired Flagler to create an exclusive resort community on the island of Palm Beach. To accommodate commercial activity, Flagler purchased property on the west shore of the island from Captain O.S. Porter and Louis Hillhouse. Fred Dewey and his wife, Birdie, sold the 40-acre tract that later became Vedado to W.S. Bell for \$1,000 in August of 1892.

In November 1893, Flagler filed the original plat for the Town of West Palm Beach. The streets were laid out in alphabetical order from Althea on the north to Fern on the south. The avenues ran alphabetically from Lantana on the east to Water on the west. Flagler's Florida East Coast Railroad reached West Palm Beach the same year, bringing building materials, tourists, workers, and settlers. The first lots in the Town of West Palm Beach were sold in February 1894 and construction was soon underway. On November 5, 1894, the new community voted to incorporate as a town.

Taken in 1895, West Palm Beach's first census recorded 1,192 persons living in the town and listed the property value at \$133,926. By 1900, West Palm Beach had electricity, a sewer system, water pumping station,

<sup>&</sup>lt;sup>3</sup> Dade County Deeds, on file, Palm Beach County Courthouse.

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paved streets, and telephone service.<sup>4</sup> Despite the advances, the town's population dropped to 564 residents. This decrease in population was attributed to the decline in construction activity; the freeze of 1894-1895, which destroyed the citrus industry; and nationwide recessions.

Phenomenal population growth along the east coast of south Florida resulted in the creation of Palm Beach County from Dade County in 1909, and West Palm Beach was named the county seat.<sup>5</sup> The next available information regarding the Vedado property occurred in September 1911, when Mr. Bell transferred ownership to his wife, Alida. The property, however, was not developed.

The completion of the West Palm Beach Stub Canal in 1917, providing access to inland farming areas, made West Palm Beach the shipping point for the county's agricultural products both by rail and by water. By 1920, the population had risen to 8,659 residents, and West Palm Beach was now well established as Palm Beach County's commercial hub, as well as a popular tourist spot for the middle class. The growing population needed homes outside of the city. This anticipated need was satisfied by the platting of early subdivisions such as Vedado. Alida Bell, who lived at 1021 Paseo Vitoria, sold the remainder of her property in 1924 to Clarence J. Ohmer for \$67,500, with an understanding that the property would be subdivided into blocks and lots for development.

#### HISTORIC SIGNIFICANCE

During the 1920s, West Palm Beach experienced widespread development and growth due to the Florida Land Boom. Many people had relocated to Florida during World War I to work in wartime industries or were stationed as soldiers. Real estate values and bank activity increased sharply. Out-of-state buyers paid cash during the land frenzy and filled up local hotels while they bought and sold newly platted parcels. West Palm Beach was caught up in the excitement and the population more than doubled over the decade, rising from 8,659 in 1920 to 26,610 in 1930. Various businesses, chambers of commerce, and real estate developers promoted the growing interest in Florida. Realtors developed a variety of sales techniques, promotional enticements, and national publicity campaigns. Full-page ads in newspapers across the country convinced many living in the populous cities of the Northeast and Midwest that Florida's mild weather and reasonable real estate could offer a better life. Florida became a paradise for investors because of its advanced rail and automobile access, mild winter climate, and the Florida's legislature's promise to never pass a state income or inheritance tax. During the early 1920s, stories were circulating in newspapers and magazines about people who had

<sup>&</sup>lt;sup>4</sup> Ibid, 46-48.

<sup>&</sup>lt;sup>5</sup> Ibid, 48.

<sup>&</sup>lt;sup>6</sup> Ibid, 90.

<sup>&</sup>lt;sup>7</sup> City of West Palm Beach Planning Department.

<sup>&</sup>lt;sup>8</sup> City of West Palm Beach Planning Department.

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become rich overnight in the Florida real estate market. As construction boomed in the new subdivisions, West Palm Beach developed a substantial building supply and architectural specialties market, obtaining materials from around the world for distribution throughout the surrounding area. The building boom drew trained architects to the City. Many homes, including some of the residences the Vedado Historic District, were built during this time. Major office and commercial projects were erected in the downtown area, including the city's first "skyscrapers" such as the 1922 Guaranty Building, 120 South Olive Avenue (NR 1998); the 1923 Citizens Building, 105 South Narcissus; the 1925 Dixie Court Hotel, 301 North Dixie Highway (NR 1986); the 1925 Comeau Building, 319 Clematis Street (NR 1996); and the 1927 Harvey Building, 226 Datura Street. The Land Boom peaked in the winter of 1924-1926. By 1927, the entire city east of Australian Avenue had been platted; however, little building had taken place north of 36<sup>th</sup> Street or south of Southern Boulevard.

Ohmer, along with his partners, O.E. Young and W.J. Von Behren, petitioned the State of Florida to incorporate Suburban Developers. The company was established in June of 1924. Consequently, the Ohmers sold the property to the Suburban Development Company for \$1.00 in September 1924. In November of that year, the plat for the Vedado Subdivision was recorded. It included 15 blocks, with the clocks varying in size from six to twenty-seven lots. The park was also dedicated as part of the plat. <sup>10</sup>

In the spring of 1925, many investors began to cancel all Florida real estate transactions as they became panicked by news of bogus Florida real estate ventures. By August 1925, the F.E.C. Railroad refused to ship anything but perishable goods, halting building construction in the area. The next unfortunate events were two hurricanes, which struck South Florida in 1925. On September 16, 1928, a hurricane swept right through Palm Beach County, destroying nearly 8,000 homes and hundreds of commercial buildings. Real estate speculators pushing up land prices also had a negative effect on the economy. When the New York Stock Market crashed in October 1929, the Florida real estate market was valueless. Florida's economic collapse preceded the market crash. As a result, many of the West Palm Beach neighborhoods, including the Vedado subdivision, featured undeveloped lots. From 1929 to 1930, property value in West Palm Beach was cut in half, and by 1935, the value of land plummeted to that of the pre-Boom era.

The onset of World War II hit close to home for Floridians. During the war years, the German U-boats sank 24 ships off Florida's coast. The U.S. War Department selected Florida as a prime location for training the troops due to its subtropical climate and flat landscape, which was especially ideal for aviation. The military leased land in West Palm Beach to train and entertain the troops. Morrison Field, the area's first airport, dedicated in 1936, was the site of an Army Air Corps unit in which 3,000 GIs were stationed during the war. Over 6,000 military aircraft stopped over through Morrison Field with troops and supplies that were destined for North Africa. Local hotels, such as the Breakers Hotel, were converted to hospitals, and troops paraded in downtown

<sup>&</sup>lt;sup>9</sup> Curl, 88; Palm Beach County Plats; West Palm Beach Building Permits.

<sup>10</sup> Waters, Historic Resource Survey Report-Vedado Historic District Redesignation.

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West Palm Beach on national holidays. In 1945, the news of the end of World War II came to West Palm Beach. The Vedado Subdivision's proximity to Morrison Field made it a familiar location for returning veterans. Many of the discharged troops decided to stay or return to West Palm Beach, having found an affordable, friendly, familiar locale filled with sunshine. This migration initiated a second land boom in West Palm Beach; construction resumed. Under the Servicemen's Readjustment Act of 1944, commonly called the "GI Bill of Rights," the Veterans Administration (VA) provided guarantees on home mortgages for veterans returning from military service. As the workforce returned, supported with such benefits, the City came to life again.

#### Community Planning and Development

By the early 1900s, West Palm Beach and the rest of southeast Florida began to see an obvious influx of new residents coming down from the northern states. Due to the expanding population, West Palm Beach's downtown area and the immediately surrounding neighborhoods quickly developed. However, with the advent of automobiles, people had the ability to live farther away from the city's center. Recognizing the potential housing demands of the increasing population, local developers and real estate speculators purchased land cheaply and began platting subdivisions to the south and the west of downtown West Palm Beach.

The Vedado district meets all the components of the definition of a suburb, since it is a "geographic area, usually located outside the central city, that was historically connected to the city by one or more modes of transportation; subdivided and developed primarily for residential use according to a plan; and possessing a significant concentration, linkage, and continuity of dwellings on small parcels of land, roads and streets, utilities and community facilities."<sup>11</sup>

The Suburban Developers Company platted the Vedado Subdivision in 1924, and lots were sold off soon thereafter. The first homes were constructed in 1925 and 1926. The president of Suburban Developers was C.J. Ohmer and the secretary was W.J. Von Behren. The engineering work was completed by P.R. Bowers and O.E. Young.

The Vedado Subdivision is significant at the local level in the area of Community Planning and Development. During the Land Boom, subdivisions were platted most commonly in the grid pattern, which has long been associated with growing cities by way of land speculation. The Vedado plan is a decisive departure from the grid-pattern, appropriately packaged as "A Residential Park" by Suburban Developers.

<sup>&</sup>lt;sup>11</sup> Ames and McClelland, "Historic Residential Suburbs".

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The subdivision was developed through two distinct waves of construction: during the 1920s Land Boom and during the Post-War years. Some of the buildings from the Land Boom were built by local contracting firms, such as W.F Prather, Warren L. Hale and Walter Trepte. Their Post-War counterparts included the Kendall Construction Company, Birdsall Construction and Wakemen Construction, who often commissioned architects to design single-family homes.

The street names are of a Spanish origin, with references to Spanish towns and regions as well as nature. For example, "Paseo Andorra" is derived from Spanish to mean "wood walk," "Paseo Palmera" refers to the palm tree, and "Morella" in "Paseo Morella" translates to "little blueberry," references to the natural environment. The homes constructed in 1925 and 1926 reflected a Spanish influence. After a building hiatus that stretched from the 1930s through the World War II years, a surge of development ensued following World War II, primarily from 1945-1956. The building styles from this period represent the majority of the building stock in Vedado and are one-story, Ranch and Minimal Traditional style residences. Buildings of this type were constructed during the Land Boom; Depression and Recovery; Post-War Development periods. However, the period of significance for Vedado is from 1945-1956, relating to the years of construction and influx of residents that shaped this neighborhood with their Post-War architecture. Eighty-two, equaling eighty-seven percent of the resources in the Vedado Historic District, were built after the war, with 1952 being the most active year of construction.

Year	Number of Structures Built
1925	8
1926	1
1927	2
1938	1
1940	1
1945	1
1946	4
1947	10
1948	7
1949	4
1950	14
1951	10
1952	21

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1953	2
1954	4
1955	5
1956	4
1962	1
1965	1
1969	1
1970	1
1991	1
1999	1
2004	1

#### Social History

#### People of Vedado

The people who lived in this neighborhood help shape West Palm Beach, and embodied the social significance of the Vedado Historic District. The neighborhood has consistently been recognized for its welcoming nature and affordability. Many of the "who's-who" of West Palm Beach got their start in Vedado and once their means allowed it they relocated to more affluent areas such as El Cid or other waterfront communities. The residents of Vedado were involved in community businesses such as locksmith shops, and tile, electric and lumber businesses. Many residents were also employed in the aviation industry and military due to the proximity of the airport, formerly known as Morrison Field. These were working class residents who were proud of their City and became involved in its commerce and started some of the City's social clubs still in existence today.

The West Palm Beach Garden club was founded jointly by Margaret Mary Southward Young (resided at 921 Paseo Palmera) and Mildred McNeil in the 1920's. The West Palm Beach Garden Club has served the Palm Beaches for over 70 years and was started in Vedado. They welcome men and women who are interested in gardening, horticulture, conservation, flower arranging, and other related topics. Members range from novice gardeners to Master Gardeners.

<sup>&</sup>lt;sup>12</sup> Earl Young (long-time resident of Vedado Neighborhood, West Palm Beach). Interviewed by Friederike Mittner (City Historic Preservation Planner), Jose Rodriguez (Vedado Neighborhood Association President) and Joyce Raymond (City of West Palm Beach Historic Preservation Board Member), August 21, 2009.

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Diverse occupations that are the spine of a community are found in the former and current residents of Vedado. The Rowan family, who live at 1001 Paseo Andorra, have owned and continuously operated a local locksmith shop for decades. As one of the key people that define Vedado, Charlie Rowan is referred to as the "Mayor" of Vedado. Rowan, born in 1917, has lived in Vedado for almost 60 years. "I got the permit to build this house in 1948," Rowan recalls. "I think it took us a few years to get it built, so we probably moved in around 1950 or '51." Rowan and his wife Thelma raised three sons and two daughters in the neighborhood after World War II, when returning soldiers could purchase land for a few hundred dollars. Finding the money to build the house, however, could still be tricky, and, as Charlie Rowan recalled, "you had to be a little sneaky, you had to have a scheme." Rowan's "scheme" arrived in the form of an out-of-work carpenter who did not want to ride on the coattails of his own wealthy Palm Beach family. "He cooked up a deal where his mother would loan me the money to build the house," recalls Rowan. "The catch was I had to hire him to do all the work." Over the years, as the Rowan family grew, they added a carport, enlarged the kitchen and demolished most of a wall between the living and dining rooms so everyone could gather to watch the family's first television. The Rowan family business, a locksmith shop in downtown, is still prospering today. Pauline Jessup, who was an interior designer with commissions all across the United States, lived with her husband John at 922 Paseo Palmera. Otto Winestock, resident of 1001 Paseo Morella, invented the machine to extract pulp from fruit juices. Several architects that worked for distinguished firms on Palm Beach Island resided in the neighborhood.

Vedado was a starting point for many people who left the community once their economic situation improved. The Mirsky family (947 Paseo Castalla), who owned Norman's (a local clothing store), later moved to Belmonte in El Cid. The Rich family, who originally resided at 926 Paseo Andorra, also moved to El Cid, as did the Warwicks from 3637 Merrill. Another former Vedado resident who moved to El Cid was Marshall "Doc" Rinker, founder of Rinker Materials Corporation, a prominent cement manufacturing company.

The attached chart lists the people who lived in Vedado and their respective professions (see occupation list attachment A) illustrates the diversity of residents and their working class roots. Approximately 90% of these occupations fall under the working class definition of "The socioeconomic class consisting of people who work for wages, especially low wages, including unskilled and semiskilled laborers and their families."

The building forms of the Post-War era and the working class backgrounds demonstrate the emerging proliferation of homeownership, and expanding opportunities for people in the middle class.

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The United States' entry into World War II in 1941 would affect the state of Florida and the Vedado neighborhood in remarkable ways. Not only would it usher in a modern world, but the state's population also swelled after 1945, making it one of the fastest growing states in the nation.<sup>13</sup>

Florida, with its year-round mild climate and jungle-terrain, made it the perfect training ground for troops who would see action, particularly in the Pacific theater. The number of military facilities grew from 8 to 172, and counted among them the "mega bases" at Camp Blanding and Jacksonville Naval Air Station, as well as the smaller, specialized training centers such as the Sopchoppy Bombing Range and Immokalee Air Field. Additionally the Boca Raton area near present day Florida Atlantic University was home to a wartime radar training station. To the north of Vedado was Camp Murphy (decommissioned 1950) at present day Jonathan Dickenson State Park, where there was also a top-secret radar training school.<sup>14</sup>

In Palm Beach County, Morrison Field (now the Palm Beach International Airport) was a hub of military activity with over 3,000 Army Air Corps personnel. Morrison Field became the departure point for hundreds of aircraft for a series of critically important missions. It was used as a base for the allied invasion of France and for the D-Day invasion of Normandy. To support the increased number of troops, hotels were frequently commandeered for conversion to barracks and dining facilities. The Vedado Historic District is located less than a mile from Morrison Field. Due to its proximity to the neighborhood, there have always been strong ties to the aviation community. Residents included military personnel and employees of Pratt Whitney, a major aviation firm based in Palm Beach County.

On the civilian front, many citizens actively participated in the war's mission by either working in war-based industry or by volunteering in any number of roles. The Palm Beach County coast was fraught with danger from the prowling of enemy submarines. Lights went dark, and citizens took to the watchtowers as spotters, maintaining a vigil against the enemy. Of the approximately 94 homes in the Vedado subdivision, 27, or 30%, had active military personnel as their residents (see occupation list attachment A) during World War II. Indicators suggest a much larger concentration of military personnel that had separated from active duty with the military yet remained in Vedado.

In 1945, with the war over, thousands of returning servicemen made Florida their home. Vedado made the urban American Dream a reality for many. The state reeled from the fast pace of growth and the dynamic changes to come. New advances in technology, rising levels of affluence, the emergence of huge numbers of senior citizens and retirees, new freedoms, and coast-to-coast expressways all contributed to the making of a "Modern Florida."

<sup>&</sup>lt;sup>13</sup> Gary Mormino. Land of Sunshine State of Dreams: A Social History of Modern Florida.

<sup>&</sup>lt;sup>14</sup> Jonathan Dickinson State Park history 2010.

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#### ARCHITECTURAL CONTEXT

In America, World War I and World War II represent two transforming events in the nation's history. In Florida, the period following World War I ushered in the real estate boom of the 1920s, in which the state grew in unprecedented numbers and newly constructed subdivisions consumed large areas of the state. The inevitable result of the Boom was the ensuing Bust, occurring by late 1926 and followed by Florida's early fall into the Depression.

The period between 1928 and the United States' entry into World War II was marked by little growth, and is evidenced locally in the Vedado Historic District by the scarcity in the number of homes built (only one accessory and one primary building).

When the United States entered World War II in 1941, the nation was consumed by the war effort, sacrificing much to insure victory. During this period, construction ceased. By 1945, with the war ended, the need for new housing reached a critical mass and previously undeveloped lots and the suburbs exploded with growth. The era of mass production with its new construction techniques changed the form of American housing. The individually designed, large-scale housing for the wealthier class was overtaken by the production of affordable houses that could be purchased by the ever-growing middle class.

Homeownership was made possible by the creation of the 1949 Federal Housing Act, which authorized billions of construction credits for developers and liberalized home purchase terms with both the Federal Housing Authority (FHA) and the Veterans Administration (VA). For example, the FHA lowered its mortgage rate to 5% while the VA allowed a veteran to purchase a home with no down payment. Many had a \$60.00 a month mortgage payment, much cheaper than renting.<sup>15</sup>

Because housing was scarce in the inner city, suburbs offered the only available affordable housing. Developers bought huge tracts of undeveloped suburbs or farmland. The result was a growing number of homes and the rise of a middle class.

Furthermore, the building design used to address the housing shortage was pragmatic: the architecture of the day was about functionality and simplicity driven by cost in contrast to the applied ornamentation found on buildings from the 1920s. The Federal Housing Authority was perhaps the one greatest source of the "homogenization" of American housing, as they set in place specific standards for the houses they would insure. The standards for the "minimum house" were the product of research by housing reformers to design a new small, efficient, low-cost house. The result was a house with no basement, and a four-room plan. The

<sup>15</sup> Ibid.

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official formal dining room was replaced with a multipurpose room, for hobbies and recreation. This open floor plan allowed for the integration of all family activities. Researchers concluded that the size of the house would be based on 400 cubic feet per occupant, resulting in a 624 square foot building on average. This era also resulted in the "Florida Room," a space where one could enjoy the weather and relax. <sup>16</sup>

Women also influenced the design of homes. Women, who had been working during the war while the men were on the battlefront, no longer wanted to care for large homes. They wanted to enjoy carefree living. Decorative moldings just collected dust. Ranch style houses were simple and required less money to build. The affordability of these smaller homes offered modern conveniences in place of architectural details. The residential properties in Vedado represent a period when social forces and general housing trends deemphasized or eliminated front porches, introduced picture windows, and included attached garages. Although relatively non-descript and pedestrian visually, these houses typically are well built and collectively represent an important pattern in the community planning and development of West Palm Beach during the Post-War period. Vedado best exemplifies this period in West Palm Beach because of its concentration of Post-War housing and the level of integrity that the properties have retained.

While the Vedado neighborhood is significant for its social history, the architecture influenced the lifestyles of the district's residents. Though Vedado was platted in the 1920's, its primary period of development was Post World War II. Unlike other West Palm Beach neighborhoods that saw an infill of just a few lots in the Post-War period, this neighborhood had an inverse development pattern.

## Styles Represented in Vedado from the Land Boom Period (Period of Significance: 1925-1927)

#### Mission Revival Style

The <u>Mission Revival Style</u> is a subtype of the Spanish Colonial Revival Style. It derives its name from the Franciscan missionaries found in the Southwest, primarily in California. Popularized by the California Building built for the Columbian Exposition in Chicago in 1893, the use of the Mission Style was widespread by 1915. The style is characterized by an overall simplicity, arched openings, large expanses of unadorned stucco surfaces, the use of stepped or curvilinear parapets, quatrefoil windows, porches or covered entryways, and minimal decorative detailing. Exterior walls are stucco and barrel tile roofing is common.<sup>17</sup>

### Mediterranean Revival Style

The National Register of Historic Places prefers the use of the term <u>Mission/Spanish Colonial Revival</u> to refer to a style more commonly known as the <u>Mediterranean Revival Style</u> in Florida. This style is found most frequently in states that have a Spanish colonial heritage. It was the most popular style for residential

<sup>17</sup> Ibid, 48.

<sup>&</sup>lt;sup>16</sup> Uguccioni and Carbonell. "A Report on the Resurvey of the El Cid Historic District."

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architecture in Florida during the 1920s, and was also used in hotels, commercial buildings, railroad stations, and schools. The style incorporated architectural elements derived from the area around the Mediterranean Sea, especially Italy and Spain. The style was popularized by a series of buildings designed by Bertram Grosvenor Goodhue for the Pan-American Exhibition held in San Diego in 1915. The style was further popularized when many railroad companies adopted the style for stations and resort hotels. In Florida, the style was popular in resort communities, conveying the exotic beauty of the area, while drawing upon a remote link to the Spanish colonial heritage. The popularity of the style reached its height in the 1920s and remained a pervasive influence on building design until World War II. <sup>18</sup>

Characteristics of the Mediterranean Revival Style include textured stucco walls; arched entrances and windows; porches; balconies; complex rooflines and barrel tile roofing; use of wrought iron; ceramic tile decorations; and arcaded wings. Multi-light casement and double-hung sash windows were often deeply set in the walls or in arched openings. Pergolas, fountains, and trellises or patios frequently appear in the surrounding landscape.<sup>19</sup>

#### THE EFFECT ON HOUSING: FROM THE OUTDOORS- IN

Early Floridians built their homes to achieve their own natural climate control. Homes featured dormers, screened windows, wide verandahs, high ceilings, paddle fans, dogtrot breezeways, awnings, sleeping porches, and the ubiquitous screened porch. Floridians' lifestyles were centered on the porch, where comfort was found in the breezes and conversations among neighbors was commonplace. With the advent of air-conditioning, Floridians took to the indoors, with windows closed to the din of the air-conditioning boxes. The porch became obsolete as a gathering place, replaced by the Florida Room. "The interior of the home replaced the front porch as a social focus and locus, marking a profound change in Floridians' relationship with neighbors and nature." 20

The housing industry bears witness to the changes technology wrought. The evolution of window design is testament to these changes. Early window design opted for operable sash and casement varieties, which were changed to jalousies in the 1940s and 1950s to optimize airflow. With the introduction of whole house airconditioning systems, windows returned to a design that could be made airtight.

In 1902, Willis Haviland Carrier designed a mechanical air-conditioning unit that would eventually revolutionize the lifestyle of Floridians. Initially, the cost of the device proved prohibitive to the ordinary citizen, and only select commercial establishments opted to install the devices. Those establishments sported

<sup>18</sup> Curl. Palm Beach County: In a Class by Itself.

<sup>&</sup>lt;sup>19</sup> Ibid, 48.

<sup>&</sup>lt;sup>20</sup> Gary Mormino, Land of Sunshine, State of Dreams, 241.

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signs with polar bears and icicles, noting "It's Kool Inside" that brought throngs of citizens into movie houses and stores to cool off.

By 1951, the first window air-conditioning units began to be sold in local appliance stores, made possible by the Carrier Corporation's introduction of window units. Still, the median price of an air-conditioning unit, which was \$250, equaled a month's salary for a retail clerk, and the annual cost of maintaining the unit was a whopping \$132.<sup>21</sup> Later, with advances to the technology and the reduction in cost, air-conditioning became the mainstay of almost every Florida household.

The porch-less ranch house was perfectly suited to this new lifestyle, as well as another great transforming technology-television. At the end of World War II, Floridians still depended on the radio for their entertainment and news. On March 21, 1949, at the Capitol Theater in Miami, the first television signals ever seen in Florida were broadcast. Similar to the air-conditioning phenomenon, consumers were at first slow to respond to this bewitching new technology because of costs, the erratic nature of programming, and the lack of television stations. The 1950 U.S. Census indicated that of the homes surveyed, 17,180 Florida households owned a television, while 742,845 households reported owning a radio.<sup>22</sup> Like air-conditioning, the allure of television and the increasing advances in its affordability would change the way Floridians lived and socialized.

The reorientation of living spaces from the front porch to the backyard is evident in the design of the ranch house. Swimming pools and barbeques proliferated on lots where even the middle-class could enjoy a sense of the "country-club" lifestyle. The Vedado Community Center offered additional amenities, such as tennis courts, a basketball court, field and playground that were not previously available to the typical homeowner. A large central gathering area with recreational opportunities has been and continues to be the heart of Vedado. While many other enclaves complained they did not know their neighbors because they lived inside so much, Vedado maintained strong neighborhood ties because of the park and Community Center.

### Styles Popularized Post World War II (Period of Significance: 1946-1956)

#### Minimal Traditional

Minimal Traditional residences were built before and after World War II. The simple building form was economical in large-scale development of residential tracts. The Minimal Traditional Style resembled the

<sup>&</sup>lt;sup>21</sup> Ibid, 236-237.

<sup>&</sup>lt;sup>22</sup> Ibid, 276

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Federal Housing Authority's minimum house created in the 1940s, which consisted of a standard square plan of approximately 750 square feet. Minimal Traditional homes are also credited for being the basic design that evolved into a Ranch home. Minimal Traditional houses are generally modest in size and square or rectangular in shape. Many features were eliminated, such as porches and formal dining rooms, in order to minimize cost. Some exterior references to earlier styles, especially Colonial Revival, are often seen, such as gable roof porticos, dormers, or quoins.

#### Ranch

The design influences of the <u>Ranch Style</u> are based on houses found on old California ranches. Its popularity was related to a move away from the box-like houses of the Minimal Traditional style to a house with a more flexible plan. Ranch style houses are generally long, shallow (one room deep), one-story houses with low-pitched gable roofs and deep eaves. A rectangular, L, U, or splayed plan is common in Ranch Style houses. They often have shallow front porches, sometimes running the length of the house. Decoration rarely consists of more than shutters and openwork metal posts. It is common for the front façade to project at one or both ends. Ranch Style houses are usually orientated towards a patio on the rear elevation, accessed through sliding glass doors. A garage at one end or an attached carport is a common feature. The desire to integrate the interior and exterior is seen in the inclusion of large expanses of glass, such as picture windows or window walls. Clapboard or stucco are common exterior treatments, although a brick exterior is occasionally used.<sup>24</sup>

#### Minimal Ranch

Although this building style is a variation on the Ranch, the Minimal Ranch incorporates some of the characteristics of the minimal Traditional style. Features of the Minimal Ranch typically include a mass-produced, simple linear plan (typically without wings), side-facing gable roof, exterior surfaces of weatherboard, asbestos, wood, brick or stone veneer, attached carport, and large picture windows.<sup>25</sup>

#### Monterey

The Monterey Style house is generally two stories in height, with a rectangular or L-shaped ground plan, and features a full-width, or nearly full-width balcony on the second story that is usually sheltered by the overhang of the main roof. The style is a free interpretation of the Anglo-influenced Spanish Colonial houses that were built in northern California and had similar counterparts in St. Augustine, Florida, during the Spanish and English colonial periods. The houses blended Spanish adobe construction with the pitched-roof, massed plan of English houses. Wall cladding materials may be brick, stucco, or wood. The fenestration may follow either Spanish or English (American) prototypes, and decorative shutters or louvered blinds flanking the major windows are common. This type of house was popular in both California and Florida from about 1925 to 1940.

<sup>&</sup>lt;sup>23</sup> Architectural Styles and Building Forms of the Recent Past. *Indiana Landmarks Foundation*. 2007.

<sup>&</sup>lt;sup>24</sup> Historic Preservation: A Design Guidelines Handbook. City of West Palm Beach, 56

<sup>&</sup>lt;sup>25</sup> Jeanne Lambin. Preserving Resources from the Recent Past. Washington, DC: National Trust for Historic Preservation, 2007.

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### Split Level

The <u>Split-Level Style</u> was developed in the 1930s, but became increasingly popular after World War II. The split floor plan of these two-story structures offered opportunities to separate adult from children's spaces. They became a standard alternative to the two-story, Colonial Revival design in the Post-War years. Commonly, the garage is located on a lower level, with a bedroom above the garage, to one side of the front door. Often, separate gable roofs cover both sections of the house.

### Contemporary

The <u>Contemporary Style</u> typically features a rectilinear or square plan, an extremely low pitch gable roof, usually front facing or flat in form that is built up using impermeable materials. Enhanced by a band of different block or brick along the bottom of the front façade, the Contemporary style has a low, horizontal emphasis. Clerestories, front and rear elevation window walls, varied use and treatment of wall material and porch posts and massive chimneys are also common features found on Contemporary style residences. Finally, carports, in this case, angular, are more commonly used than garages.

#### Vernacular Buildings

By 1900, West Palm Beach was described as having many "handsome buildings," referring to the proliferation of single-family homes. These homes would be described today generally as "vernacular," a term used to characterize buildings crafted without the assistance of a trained architect. Vernacular architecture encompasses a variety of traditional, indigenous, and mass-produced buildings. These building forms were transmitted by memory or pattern books, constructed by builders who used traditional building techniques, and utilized locally available construction materials. The primary concern was to provide economical, functional and comfortable spaces for the owners. Vernacular buildings often reflect a local adaptation to the landscape, climate, and cultural patterns. Nineteenth-century industrialism and the extension of northern railroads made it possible to standardize and mass-produce building elements and to distribute them across the country. A variety of applied decorative ornament was used to embellish these vernacular homes. Over time, some of the more commonly used vernacular types were given names. In addition to the vernacular buildings seen in West Palm Beach, a variety of buildings are seen that reflect specific architectural styles. The publication of guides to architectural styles has proliferated since the 1960s, leading architectural historian Richard Longstreth to conclude that "style" has become overemphasized. As a result of the emphasis on style, new stylistic categories are continually being invented regionally without a common national vocabulary. Buildings often do not fit precisely into defined architectural styles, and most will not possess all the features of a given style. Likewise, a house may possess elements of more than one style, and are described as "Vernacular."26

<sup>&</sup>lt;sup>26</sup> "Historic Preservation: A Design Guidelines Handbook"

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#### ARCHITECTURAL SIGNIFICANCE

The second building boom in West Palm Beach reflects the changing tastes and desires for aspiring home owners nationwide following World War II. Contractors and developers advertised concrete block residences with aluminum windows to Floridians as "out with the old, in with the new" hurricane-proof, fireproof home construction techniques. On the heels of World War II, the advantages of mass production revealed itself as a relevant means of construction to address the demand for housing. The American Dream of owning a home became attainable for an increasing number of Americans thanks to the Veterans Administration loan and other federal housing programs. Although the fathers of the Modernist Movement, such as Mies van der Rohe, Walter Gropius, Philip Johnson, dazzled many with their avant-garde designs by abandoning the basic principles of revivalist architecture, their designs did not resonate with the masses, especially in terms of affordable single-family homes. All lessons from the Modernist Movement were not lost, however, in their translation to the masses. Functionality, clean lines, new uses of glass or voids, new materials and new attitudes toward social behavior were all principles that contributed to the suburban development that ensued.

The styles used during the district's first period of significance (1924-1927) represented in the Vedado Historic District represent the period revivals (Mission, Mediterranean, and Spanish Colonial) consistent with first half of the twentieth century. However, a majority of the structures in this district represent the development following the Second World War. This second period of significance (1946-1956) with Minimal Traditional, Ranch, and Minimal Ranch residences which were built using the latest building technology of the time. Most of the buildings within the district maintain good to excellent integrity in terms of design, materials, workmanship, feeling and association. The building stock within the Vedado Historic District represents Post War building trends, particularly in the styles represented, their form, scale and materials used, which reflect the changing tastes of the time, and desires for durability and affordability.

The Post-War building era is integral to understanding the evolution of development patterns and the role of architecture in daily lives. The separation of rooms from earlier period-architecture evidences a society more cognizant of formality, etiquette and social protocols. Such decorum is not imbedded into Post-War building types; the Ranch style is a clear departure from established social norms. A casual use of space is reflected by an open plan. The lack of interior walls eliminates division of space for functional purposes, making a small house seem roomier. The increasing lack of division in residences began to affect the lifestyles of its inhabitants and reflected the changing expectations of a society with traditional roles. Women were no longer isolated in the kitchen; children were not easily sequestered away from guests, in fact, the open plan and greater expanses of glass lent itself to supervising children more conveniently. Entertaining spaces such as living and dining rooms blended and often linked to the backyard.<sup>27</sup>

<sup>&</sup>lt;sup>27</sup> "Architectural Styles and Building Forms of the Recent Past."

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#### Property History/Background

Platted during the 1920s Land Boom, Vedado's design was unlike other areas in West Palm Beach. It was the forerunner of the suburban community. The Vedado Subdivision was platted in the 1920's, but due to the Great Depression and World War II, only a few buildings were constructed. This left a distinct part of the Vedado Subdivision ripe for the development boom that occurred in the 1940s and 1950s, when the veterans returned from the war and built their homes, lifestyles and families in Vedado. This neighborhood reflects important social and historical trends in the development and growth of West Palm Beach.

Vedado was ahead of its time and uniquely poised to take advantage of the Post World War II building boom. Having been conceived and platted in the 1920s (with a typical suburban layout), it was an attractive place for working-class citizens to build modest homes that reflected the open lifestyle and modern floor plan of post war architecture. A 1924 ad in *The Palm Beach Post* touts the unique characteristics of Vedado:

VEDADO is different because we have gotten away from the common checkerboard type of subdivision. Vedado is different because we are using the highest type of street construction and working out a beautiful park effect. Vedado is different because we have taken care of the 'kiddies' by setting aside more that 40,000 square feet of space for a playground, which will be fully equipped. Vedado is different because we have divided the tract into lots having an average of more than 70 foot frontage. Vedado is different because we are doing all this and then placing a small price for the lots- prices ranging from \$30.00 to \$40.00 per front foot, with very liberal terms and sensible restrictions. Vedado is on the ridge fronting on Parker Avenue and Southern Boulevard.<sup>28</sup>

As long time Vedado resident Norm Owens stated, "people don't know what is back here." Vedado's traditions and social acceptance are unique to the neighborhood. Vedado has consistently been viewed as a financially attainable neighborhood for families and never saw a great increase or decline in its prosperity due to fluctuations in the economy. Additionally, there is a distinguishing lack of site walls and fences which evokes a cohesive sense of community.

<sup>&</sup>lt;sup>28</sup> Palm Beach Post, "Vedado: 'A Residential Park," November 28, 1924.

Norm Owens (long-time resident of Vedado Neighborhood, West Palm Beach). Interviewed by Friederike Mittner (City Historic Preservation Planner), Jose Rodriguez (Vedado Neighborhood Association President) and Joyce Raymond (City of West Palm Beach Historic Preservation Board Member), August 21, 2009.

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Parker Avenue, which has the highest concentration of multi-family structures in the neighborhood, included plumbers, venders, active military personnel, clerks, secretaries insurance adjusters (see occupation list attachment A). The social development of the Vedado neighborhood is what makes this self-contained district unique and differentiates it from other neighborhoods in the City. This neighborhood is the last remaining, concentrated, intact and clearly defined area that represents the significant post war building boom and the changing lifestyles. While other neighborhoods reflect some Post World War II homes, their development is more sporadic, unlike the cohesive development in Vedado.

The Vedado Historic District is significant for its association with the early suburban residential development of West Palm Beach. The district is considered to be the first suburban development in the City of West Palm Beach. The Suburban Developers Company played an integral role in the early development of the City's western neighborhoods. The district developed as one of the earliest middle class suburbs outside the city's central downtown core. Consisting of residential and auxiliary buildings primarily built between 1924-1927 and 1946-1956, the Vedado Historic District reflects the architectural development of West Palm Beach during the Florida Land Boom, but is primarily comprised of architectural styles consistent with Post War Development. These styles include Minimal Traditional, Minimal Ranch, Ranch, Mission Revival, Mediterranean Revival, Split Level, Monterey and Contemporary. The 1924 suburban plan contrasts with the Post-War building styles and the changing emphasis from the front yard to the backyard that came with the Modern Movement. This Post-War development is what brought the veterans to Vedado to build what Earl Young referred to as "cracker boxes" to fill out the majority of the neighborhood. This neighborhood was late in the game when it was platted and thus saw little construction in the first boom; construction was stymied due to World War II and the embargo on building materials, and thus saw its true potential and significance emerge during the Post-War period. This is different from other neighborhoods in West Palm Beach that saw a balance of development or even just a minor infill of development from the Post-War period.

The building forms from the first period of significance (1924-1927) reflect a more traditional, formal lifestyle. Where the functions of domestic life and roles between men, women and children were generally compartmentalized. By contrast, the Post-War building types, with open floor plans, brought the outdoors in, welcomed greater emphasis on the use of the backyard versus front, and reflects the changing patterns of social behavior occurring during that time period. Open floor plans leant themselves to dynamic familial interaction, shattering the traditional roles that placed women primarily in the kitchen, men in their study, and children in their rooms. Moreover, the incorporation of automobile shelter (attached garages, carports) in Post-War building types depicts the growing dependence on vehicles. The building forms of the Post-War era both influenced and responded to changing social behavior and land development patterns, which now defines the American landscape and lifestyle.

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The inclusion of manmade features in the 1924 Vedado plan, such as the residential park and an independent water source for the area, was a planning milestone for West Palm Beach. The use of a contained, suburban plan (as opposed to a grid pattern) by Suburban Developers during the Land Boom foreshadows the development that would occur in Vedado during the second land boom. Earl Young, an early resident of Vedado, remembers moving to the area with his family in the 1920s, when his father was hired as the engineer to layout the streets and water plant. When asked to describe Vedado to an outsider, Young, born in 1927, describes the neighborhood as "unique." As evidenced by the 1924 advertisements for the Vedado Subdivision, this was a thought-out, intentional suburban community planning effort. The Suburban Developers sought to distinguish this subdivision from other existing neighborhoods in the city. The community plan, laid out in the 1920s, was ultimately completed after World War II. The plan was filled with quintessential Post War buildings that illustrate context sensitive infill development in terms of size, scale and mass, while simultaneously reflecting the taste and emerging trends of residential development promoted by returning veterans. These trends included air conditioning, attached car-ports, garages, concrete material, large expanses of glass, horizontal lines, the use of decorative features such as wrought iron supports, rails, brick planters, concrete vents that highlight iconic features of the Florida lifestyle, such as tropical birds, flowers, boats and lighthouses.

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#### VERBAL BOUNDARY DESCRIPTION

### **Boundary Description**

The Vedado Historic District is generally bounded by the north side of Paseo Morella and Magnolia Street, Southern Boulevard on the south, Parker Avenue on the east, and Parkland Road on the west. See attached map.

#### **Boundary Justification**

The original plat for the Vedado Subdivision is a clearly contained suburb surrounded by major arterial roadways. These boundaries include the historically contributing properties that are at least fifty years old that retain their architectural integrity and represent the social significance of the Post-War residents of the Vedado Subdivision.

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- 2) Palm Beach County, FL
- 3) Friederike Mittner
- 4) March 2009
- 5) City of West Palm Beach Planning Department
- 6) South elevation of Vedado Community Center, Facing North
- 7) Photo 1 of 30

## Items 1-5 are the same for the following photographs:

- 6) North elevation of 1002 Paseo Andorra, facing southeast
- 7) Photo 2 of 30
- 6) North elevation of 900-902 Paseo Palmera, facing south
- 7) Photo 3 of 30
- 6) North elevation of 930 Paseo Morella, facing south
- 7) Photo 4 of 30
- 6) South elevation of 941 Paseo Palmera, facing north
- 7) Photo 5 of 30
- 6) East elevation of 3709 Paseo Andalusia, facing west
- 7) Photo 6 of 30
- 6) North elevation of 946 Paseo Andorra, facing south
- 7) Photo 7 of 30
- 6) South elevation of 935 Paseo Morella, facing north
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- 6) North elevation of 952 Paseo Palmera, facing south
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6) North elevation of 910 I 7) Photo 12 of 30	Paseo Palmera,	facing so	uth
6) North elevation of 926 I 7) Photo 13 of 30	Paseo Andorra,	facing so	outh
6) South elevation of 911 I 7) Photo 14 of 30	Paseo Palmera,	facing no	orth
6) South elevation of 3639 7) Photo 15 of 30	Paseo Navarra	, facing r	northeast
6) East elevation of 3805-37) Photo 16 of 30	3807 Parker Av	enue, fac	ring west
6) South elevation of 949 2 7) Photo 17 of 30	Paseo Palmera,	facing no	orth
6) East elevation of 3831 17) Photo 18 of 30	Paseo Navarra,	facing we	est
6) South side of Paseo An 7) Photo 19 of 30	dorra, facing so	outheast	·
6) North side of Paseo Cas 7) Photo 20 of 30	stalla, facing no	orthwest	
6) Southwest corner of Ve 7) Photo 21 of 30	edado Park, faci	ng north	east

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6) North elevation of 1014 Paseo Castalla, facing south

6) North elevation of 921 Paseo Palmera, facing south

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6) South elevation of 925 Pased 7) Photo 25 of 30	Palmera, i	facing no	orth
6) West elevation of 958 Paseo 7) Photo 26 of 30	Palmera, fa	acing eas	ı <b>t</b>
6) South elevation of 1001 Pase 7) Photo 27 of 30	eo Andorra	, facing r	north
6) East elevation of 1000 Pased	Castalla, f	acing we	est

■ Original□ Update



resources included under the MPS cover using the Site File manuscript number.

### RESOURCE GROUP FORM FLORIDA MASTER SITE FILE Version 4.0 1/07

Site #8 PB PB 15986

Recorder#
Field Date 06 /20 /08

Form Date 07 /18 /08

NOTE: Use this form to document districts, landscapes and building complexes as described in the box below. Cultural resources contributing to the Resource Group should also be documented individually at the Site File. Do not use this form for National Register

multiple property submissions (MPSs). National Register MPSs are treated as Site File manuscripts and are associated to the individual

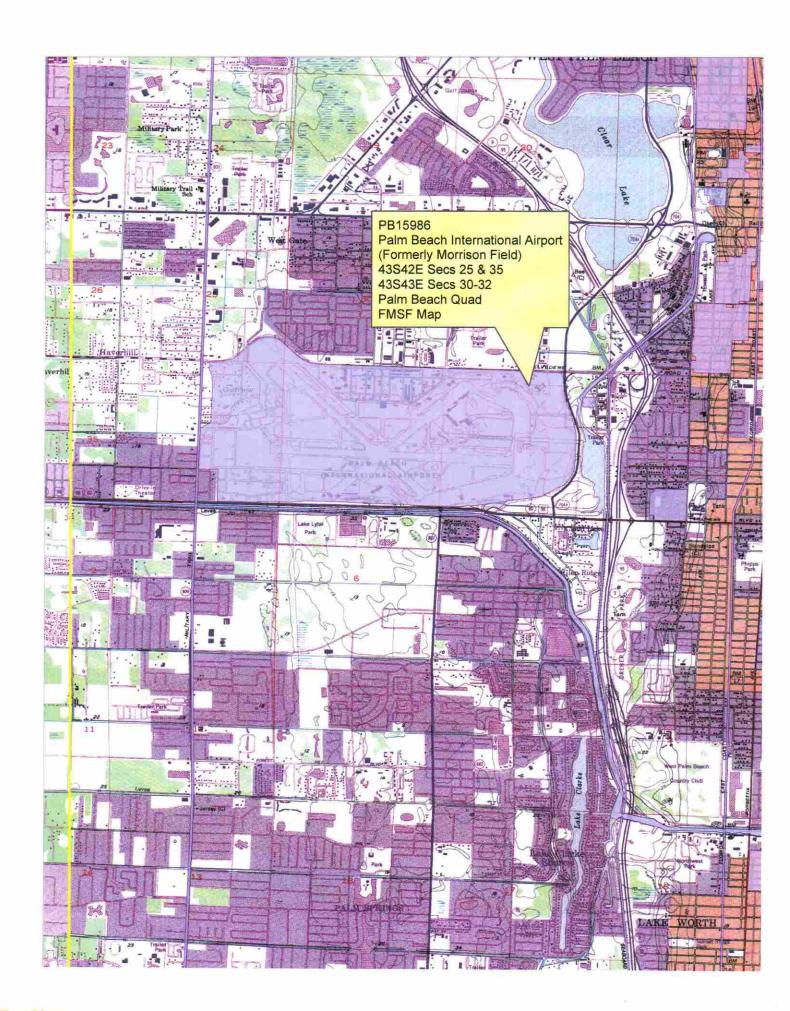
Check ONE box that best describes the Resource Group:  Historic district (NR category "district"): buildings and NR structures only. NO archaeological sites Archaeological district (NR category "district"): archaeological sites only: NO buildings or NR structures Mixed district (NR category "district"): includes more than one type of cultural resource (example: archaeological sites and buildings) FMSF building complex (NR category usually "building(s)"): multiple buildings in close spatial and functional association Designed historic landscape (NR category usually "district" or "site"): can include multiple resources (see National Register Bulletin #18, page 2 for more detailed definition and examples: e.g. parks, golf courses, campuses, resorts, etc.) Rural historic landscape (NR category usually "district" or "site"): can include multiple resources and resources not formally designed (see National Register Bulletin #30, Guidelines for Evaluating and Documenting Rural Historic Landscapes for more detailed definition and examples: e.g. farmsteads, fish camps, lumber camps, traditional ceremonial sites, etc.) Linear resource (NR category usually "structure"): Linear resources are a special type of rural historic landscape and can include canals, railways, roads, etc.
Resource Group Name Palm Beach International Airport (formerly Morrison Field)  Project Name DEIS for Palm Beach International Airport  National Register Category (please check one):   building(s)   structure   district   site   object  Linear Resource Type (if applicable):   canal   railway   road   other (describe):    Ownership:   private-profit   private-nonprofit   private-individual   private-nonspecific   ocity   county   ocupy   ocupy
LOCATION & MAPPING
Address (if applicable, include N,S,E,W; #; St., Ave., etc.) (See Verbal Description of Boundaries, below)  City/Town (within 3 miles) West Palm Beach In Current City Limits? ■yes □no □unknown  County or Counties (do not abbreviate) Palm Beach  Name of Public Tract (e.g., park)
1) Township 43S Range 43E Section 32 1/4 section: NW SW SE NE DIrregular-name: 2) Township 43S Range 43E Section 31+3D 1/4 section: NW SW SE NE DIrregular-name: 3) Township 43S Range 42E Section 3655 1/4 section: NW SW SE NE DIrregular-name: 4) Township 43S Range 43E 72 Section 25 1/4 section: NW SW SE NE DIrregular-name: USGS 7.5' Map Name(s) & Date(s) (boundaries must be plotted on attached photocopy of map; label with map name and publication date)
Palm Beach, Fla. 1947, photorevised 1986  Plat, Aerial, or Other Map (map's name, originating office with location)  Landgrant  Verbal Description of Boundaries (description does not replace required map)  Roughly bounded by Belvedere Road and Aspen Road on the north, Military Trail and Haverhill Road on the west, Southern Boulevard
and Perimeter Road on the south, and Australian Avenue on the east, West Palm Beach
DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR listing: □yes ⊠no □insufficient info Date 101 161 3008 Init. 14 L

## **RESOURCE GROUP FORM**

Site #8 PB /5986

	HISTORY &	DESCRIPTION	
	ear) Approximately 1936+		
Architect/Designer(last name first):		Builder(last name first):	
Total number of individual resources including period(s) of significance (for explicitly			# of non-contributing 2
Time period(s) of significance (for prehistori			
Narrative Description (National Register Bulle		3 lines or attach supplementary sheets if nee	;ded)
See attached pages from CRS survey	report		
k de la companya de	ESEARCH METHO	DDS (check all that apply)	
■ FMSF record search (sites/surveys)	■ library research	☐ building permits	■ Sanborn maps
■ FL State Archives/photo collection	city directory	■ occupant/owner interview	☐ plat maps
☐ property appraiser / tax records	□newspaper files	☐ neighbor interview	☐ Public Lands Survey (DEP)
■ cultural resource survey	■ historic photos	☐ interior inspection	☐ HABS/HAER record search
■ other methods (specify) Files of Division	ion of Airports, PBIA	·	
Bibliographic References (use Continuation S		evant) See attached pages from CR'	.S report
		· ——	
	ONWION OF DECO	THE CLEANING MOR	
	DYINION OF KENOU	URCE SIGNIFICANCE	
Potentially eligible individually for Nationa	I Register of Historic Places?	□yes ■no □insufficient	t information
Potentially eligible as contributor to a Nati		□yes ■no □insufficient □yes ■no □insufficient	
Explanation of Evaluation (required, see <i>Natio</i>			
explanation of Evaluation (required, see <i>Natio</i> virtually all remnants of Morrison Field			
virtually all remilants of Morrison Field roadways have been extended, widene			
roadways nave been extended, widene and <u>early 1950s have been</u> demolished			
and early 1950s have been demolished Register's Criteria and Criteria Exception			
Division of Airports building—do not re			
Area(s) of Historical Significance (see Nation			
None	Ildi negister bulletin 10, p. 0 tol outog	Jones, e.g. architecture, etimo nomago, c	Softmonthly planning a development, o.c.,
10110			
	DOCUME	ENTATION	
The State of the S			
Accessible Documentation Not Filed with t			
For each separately maintained collection, describe	(1) document type(s), (z) maimaining	g organization," (3) life or accession nos., and	d (4) descriptive information.
	RECORDER I	NFORMATION	
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Recorder Name Marvin A. Brown			
Recorder Contact Information (Address / Pho	ne / Fax / Email) URS Corporation.	1600 Perimeter Park Drive, Morrisville NC	27560; phone—919-461-1100; fax—919-
61-1415; email—marvin_brown@urscorp.com Recorder Affiliation URS Corporation		·	
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а РНОТО	COPY OF USGS 7.5' MAP	P WITH DISTRICT BOUNDARY (	CLEARLY MARKED
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- category, street address or township-range-section if no address)
- ≠ PHOTOS OF GENERAL STREETSCAPE OR VIEWS (Optional: aerial photos, views of typical resources) Photos may be archival B&W prints <u>OR</u> digital image files. If submitting digital image files, they must be included on disk or CD <u>AND</u> in hard copy format (plain paper is acceptable). Digital images must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.



### The History of Palm Beach International Airport



Top: Palm Beach International Airport survey, 1935. Bottom: PBIA as the Eastern Air Lines Terminal. runway construction, 1935. Photos: Florida State Archives

The Palm Beach County Department of Airports operates and maintains the Palm Beach International Airport (PBIA), the Palm Beach Park Airport in Lantana, Palm Beach County Glades Airport in Pahokee and the North County Airport on the Bee Line Highway - north of PGA Boulevard. PBIA is the center for all commercial air carrier service into Palm Beach County. The Lantana Airport and North County Airport are general aviation airports serving private and corporate airplanes. The Glades Airport serves the general aviation needs of the Glades region.

Commercially, PBIA had its beginning in 1936 when it was known as Morrison Field. It was named for Miss Grace K. Morrison, who was a pioneer in the early planning and organizing which culminated in the establishment of the field. The inaugural airline flight was made by a New York bound Eastern Air Lines DC-2 in 1936. Eastern's daily northbound flights departed in Miami, landed at West Palm Beach and 11 other cities and arrived in New York 13 1/2 hours after leaving Morrison Field. The field was officially dedicated and opened on December 19, 1936 with nothing more than the strip itself and a small administration building.

Palm Beach Aero Corporation obtained a five year lease in January 1937 for a hangar site and fixed base operational privileges. The first hangar, along with ramps and facilities was ready for use by flights at a small building on the south side of the airport, which became known as the Eastern Air Lines Terminal.

The outbreak of World War II in Europe caused the United States to quietly begin a massive defense build-up. In November 1940, the U.S. Army Air Corps began converting Morrison Field for military purposes and activated it for military use in 1941. Scheduled commercial service and private planes were relocated to the new Lantana Airport, six miles south. A month after Pearl Harbor, when the allied nations built up forces to invade France, Morrison Field processed 6,200 planes and 45,000 fliers. Many of them took off from Morrison Field for the D-Day invasion of Normandy.

In 1947, the operations of the Air Transport Command were transferred to Mobile, Alabama, and Morrison Field was deactivated on June 30, 1947. In September, the County took over the two-story Air Force operations building on the north side of the airport for use as a passenger terminal.

In 1948, the County decided that for long-term business and tourism growth, it should capitalize on the value of an internationally known name such as Palm Beach. On August 11, the Board of County Commissioners voted to officially change the name from Morrison Field to Palm Beach International Airport.

For the next four years, the airport operated as a civilian airport. But in September, 1951, during the Korean War, the Air Force reactivated Morrison Air Force Base. Civilian operations and the passenger terminal were once again relocated to the south side of the field, first in a hangar and then in an adjacent building.

Nearly 23,000 airmen trained in West Palm Beach during the Korean conflict. After the war, and after several years of fighting the federal government's move to the make the airport a permanent military base, the County took over airport operations in 1959.

Throughout the 1940's, only Eastern Air Lines and National served West Palm Beach. Starting in 1950, Bahamas Air operated out of



U.S. Air Force personnel, 1953. Photo: Florida State Archives

PBIA. "Q" Airways came on the scene in 1952. Mackey arrived in 1953 and Riddle operated for air freight only in 1955. Capital came in for one year, 1954. Delta Air Lines started DC-7 service in 1960, followed a year later by United.





National and Eastern Air Lines planes. Photos: Florida State Archives

In the 1950's, passengers left PBIA through the County's first permanent terminal located on Southern Boulevard. The terminal cost nearly \$125,000 to build and was demolished in 1991.

In 1960, the 2,000 acres at PBIA were officially transferred to the ownership of Palm Beach County. During that time, Palm Beach County's needs were rapidly outgrowing the aging facility. President John F. Kennedy's frequent arrivals on Air Force One at PBIA also focused attention on the airport. Although there was a controversy over the issue of relocating the airport because of expansion needs, the general election of November 1963 proved that the voters did not want the airport moved. Plans for expansion began instead and in 1965, a \$4 million bond issue funded the construction of the maintenance terminal and surrounding facilities.

On October 29, 1966, the main terminal at PBIA was dedicated. Federal officials later built a new air traffic control tower at the facility. In 1974, Delta Air Lines constructed the airport's second main terminal.

On October 23, 1988, the David McCampbell Terminal, named for World War II naval flying ace, Medal of Honor winner and Palm Beach County resident David McCampbell, was officially dedicated. Funded with about \$150 million in revenue bonds, it has twice the number of gates (25), and potential for 24 more. The new 560,000 square feet terminal includes a two story concession mall, which runs the entire length of the building. It is designed in the tradition of Palm Beach

architect Addision Mizner, using keystone walls and porticos. Other features include two passenger concourses; a separate commuter concourse and holding area; and a new, beautifully landscaped roadway system leading to separate levels at the terminal for arriving and departing passengers. There are 1,100 short-term parking spaces on top of the terminal and 2,300 long-term spaces at ground level. State-of-the-art jetways with built-in power and air conditioning sources eliminated the need for auxiliary power units. Level two (2) in the terminal (mall level) has seven restaurants, three lounges and the Airport Business Center.

Phase II of the Airport expansion program which will virtually double the existing facility's size and capacity has been planned and construction will begin as the need develops.

There are 16 commercial and commuter airlines currently operating out of PBIA. Over 5.8 million passengers passed through PBIA in 1998.

PBIA is conveniently located to serve the air trade area of Palm Beach County and the four surrounding counties. The Airport is located 2.5 miles west of downtown West Palm Beach and 3.5 miles west of Palm Beach.



## APPENDIX C

# Updated or Newly Prepared FMSF Forms



☐ Original ☑ Update



# RESOURCE GROUP FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8	PB12917
Field Date_	11-14-2016
Form Date	10-25-2016
Recorder#	39

NOTE: Use this form to document districts, landscapes, building complexes and linear resources as described in the box below. Cultural resources contributing to the Resource Group should also be documented individually at the Site File. Do not use this form for National Register multiple property submissions (MPSs). National Register MPSs are treated as Site File manuscripts and are associated to the individual resources included under the MPS cover using the Site File manuscript number.

Check ONE box that best describes the Resource Group:  Historic district (NR category "district"): buildings and NR structures only: NO archaeological sites  Archaeological district (NR category "district"): archaeological sites only: NO buildings or NR structures  Mixed district (NR category "district"): includes more than one type of cultural resource (example: archaeological sites and buildings)  Building complex (NR category usually "building(s)"): multiple buildings in close spatial and functional association  Designed historic landscape (NR category usually "district" or "site"): can include multiple resources (see National Register Bulletin #18, page 2 for more detailed definition and examples: e.g. parks, golf courses, campuses, resorts, etc.)  Rural historic landscape (NR category usually "district" or "site"): can include multiple resources and resources not formally designed (see National Register Bulletin #30, Guidelines for Evaluating and Documenting Rural Historic Landscapes for more detailed definition and examples: e.g. farmsteads, fish camps, lumber camps, traditional ceremonial sites, etc.)  Linear resource (NR category usually "structure"): Linear resources are a special type of rural historic landscape and can include canals, railways, roads, etc.
Resource Group Name Seaboard Air Line (CSX) Railroad Multiple Listing [DHR only]
LOCATION & MAPPING  Street Number
Name of Public Tract (e.g., park)  1) Township 43S Range 43E Section 33 1/4 section: DNW DSW DSE DNE  2) Township 44S Range 43E Section 4,5 1/4 section: DNW DSW DSE DNE  3) Township 44S Range 43E Section 8,9 1/4 section: DNW DSW DSE DNE  4) Township Range Section 1/4 section: DNW DSW DSE DNE  4) Township Palm Beach USGS 7.5' Map(s) 1) Name Palm Beach USGS Date 1983  2) Name DSGS Date
Landgrant Verbal Description of Boundaries (description does not replace required map)  There are approximately 1.75 miles of the railroad within the area of potential effect (APE). The current railroad segment runs parallel to SR 9 / I-95.
DHR USE ONLY  OFFICIAL EVALUATION  DHR USE ONLY  SHPO – Appears to meet criteria for NR listing:

#### **RESOURCE GROUP FORM**

	HISTORY & DI	ESCRIPTION	
Construction Year: 1925			own
Architect/Designer(last name first): Unknown Total number of individual resources included	in this Resource Group: # of	f contributing 1#	of non-contributing
Time period(s) of significance (choose a period fro		• ,	
1. Boom Times 1921-1929 2. Twentieth C American			
Narrative Description (National Register Bulletin 16)			
RES	FARCH METHOD	S (check all that apply)	
RES.	EMCH METHOD	5 (check all that apply)	
☑FMSF record search (sites/surveys)	□library research	building permits	⊠Sanborn maps
☐FL State Archives/photo collection ☐property appraiser / tax records	□city directory □newspaper files	□occupant/owner interview □neighbor interview	□plat maps □Public Lands Survey (DEP)
⊠cultural resource survey	□historic photos	□interior inspection	☐HABS/HAER record search
▼other methods (specify) Aerial photog	raphs	•	
Bibliographic References (give FMSF Manuscript #	fifrelevant) <u>See continua</u>	ation sheet	
OPI	NION OF RESOUR	RCE SIGNIFICANCE	
Potentially eligible individually for National Reg	gister of Historic Places?		ormation
Potentially eligible as contributor to a National	Register district?	yes Ino insufficient inf	formation
Explanation of Evaluation (required, see <i>National F</i>			heet.) See continuation
sheet			
Area(s) of Historical Significance (see National R			
<ol> <li>Community planning &amp; development</li> <li>Transportation</li> </ol>	3 4.	5	
Z. Iransportation	4	0	
	DOCUMEN	TATION	
Accessible Documentation Not Filed with the	Site File - including field notes, ar	nalysis notes, photos, plans and other importa	ant documents
1) Document type Field notes	<b>M</b> ai	intaining organization Janus Research	
Document description		ile or accession #'s	
2) Document type Field maps Document description			
Boodinont dosonphon			
	RECORDER IN	FORMATION	
Recorder Name _ Janus Research		Affiliation Janus Research	
Recorder Contact Information1107 N. Wa	rd St., Tampa FL 3360	7 / (813) 636-8200 / janus@	janus-research.com
(address / phone / fax / e-mail)			

# Required Attachments

- PHOTOCOPY OF USGS 7.5' MAP WITH DISTRICT BOUNDARY CLEARLY MARKED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP WITH RESOURCES MAPPED & LABELED
- **3** TABULATION OF ALL INCLUDED RESOURCES (name, FMSF #, contributing? Y/N, resource category, street address or township-range-section if no address)
- PHOTOS OF GENERAL STREETSCAPE OR VIEWS (Optional: aerial photos, views of typical resources) Photos may be archival B&W prints <u>OR</u> digital image files. If submitting digital image files, they must be included on disk or CD <u>AND</u> in hard copy format (plain paper is acceptable). Digital images must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.

SITE NAME: Seaboard Air Line (CSX) Railroad

#### A. NARRATIVE DESCRIPTION OF SITE

In the project area of potential effect (APE), the Seaboard Air Line (CSX) Railroad runs north-south through Section 33 of Township 43 South, Range 43 East and Sections 4, 5, 8, and 9 of Township 44 South, Range 43 East on the Palm Beach (1946 Photorevised [PR] 1983) United States Geological Survey (USGS) quadrangle map, in the City of West Palm Beach, Palm Beach County, Florida. Approximately 1.75 miles of the railroad track is contained within the APE, and this is west-adjacent of the SR 9 / I-95 highway alignment. The railroad segment consists of a two standard gauge tracks over gravel ballast. Switching rails are also present at two locations. The Seaboard Air Line (CSX) Railroad track is first visible on aerials from 1940 as a single set of track. More recent aerials show that the west track was placed between 2002 and 2004.

The CSX Railroad was originally part of the extensive Seaboard Air Line Railroad, started in the 1880s, which consisted of numerous branches in Florida, Georgia, and North Carolina. The Seaboard Air Line Railroad was incorporated on April 14, 1900 (Johnson and Mattick 2001). The new rail provided through service from New York to Florida, as well as service to numerous communities throughout the South. The early 1900s saw the railroad experience a series of takeovers and subsequent economic disappoints. By 1915, the railroad had recovered. However, along with most other U.S. railroads, the Seaboard Air Line Railroad was nationalized during the railroad crisis brought on by World War I and was run by the United States Railroad Administration from December 28, 1917, to March 1, 1920 (Johnson and Zimney 1986).

When the railroad emerged from government control following World War I, it was not in particularly strong shape, along with most other Florida railroads. Under the leadership of S. (Solomon) Davies Warfield, the railroad began an aggressive effort to expand service within Florida (Mann 1983). In 1923, Warfield, initiated a move to extend a line from the existing Coleman station in Sumter County, Florida to West Palm Beach, with the ultimate goal of connecting the line to Miami. He organized the quick purchase of over 160,000 acres of right-of-way (ROW). Construction began on the West Palm Beach branch in summer of 1924. Over 204 miles of nearly straight track from Coleman to West Palm Beach were completed the following fall of 1925 (Mann 1983).

In 1925, Seaboard Air Line began construction of the West Palm Beach to Miami branch of its railway (Johnson and Zimny 1986). Groundbreaking for the Miami extension took place in Hialeah in January 1926, and by December 1926, the line was open for freight. Employing Gustav Mass of the well-known architectural firm of Harvey & Clark, Seaboard Air Line Railroad developed a series of standardized station plans labeled types A through F, each displaying Mediterranean influences with stepped parapets, loggias and arched window piercings, and a small tower (Johnston and Mattick 2001). Seaboard Air Line stations of similar design were constructed in West Palm Beach, Lake Worth, Boynton Beach, Deerfield Beach, Fort Lauderdale, Hollywood, and Hialeah, as well as in Naples and Fort Myers (Johnson and Zimny 1986). With an influx of tourists traveling to rapidly

SITE NAME: Seaboard Air Line (CSX) Railroad

developing Florida, the Seaboard Air Line (CSX) Railroad enjoyed a prosperous decade in the 1920s

The railroad industry felt the effects of the Great Depression and had to let go of personnel. In addition, the increasing use of the automobile lessened the demand for travel by rail. In December of 1930, the Seaboard Air Line Railroad entered into bankruptcy. With loans obtained from the federal government's Reconstruction Finance Corporation, the railroad set about modernizing its equipment with new steam freight locomotives and new and rebuilt passenger cars. Through aggressive marketing and technological innovations that drew travelers to the line, such as the highly popular Silver Meteor streamliner introduced in 1939, Seaboard Air Line Railroad managed to regain its financial footing (Johnson and Zimny 1986). The railroad's Florida lines continued to operate successfully throughout the 1930s despite economic hardship.

At the conclusion of World War II, Florida's economy was almost fully recovered from the effects of the real estate bust and the Great Depression. Railroads once again profited, since servicemen, military goods and materials needed to be transported. The Seaboard Air Line Railroad continued to operate successfully following World War II. In 1944, the Silver Meteor alone turned a profit of over \$8 million (Johnson and Zimny 1986). The Orange Blossom Special, which had operated since the 1920s, was upgraded to diesel locomotives and continued to carry large numbers of passengers until 1953, when service was discontinued.

In 1967, the Seaboard Air Line Railroad was merged with its competitor, the Atlantic Coast Line Railroad, to form the Seaboard Coast Line Railroad. In 1971, the Seaboard Coast Line Railroad merged with the Louisville & Nashville Railroad to become the Seaboard System Railroad. These two railroads have been in common ownership by the Seaboard Coast Line Industries, whose entire railroad subsidiaries were known as the Family Lines System. Eventually, Seaboard Coast Line Industries merged with the Chessie System, creating the CSX Corporation, which combined the Family Lines System and the Seaboard System Railroad. In 1980, the Chessie units were merged into the Seaboard System Railroad, creating CSX Transportation (Mann 1983).

The Tri-rail, South Florida's commuter rail service, was constructed in the early 1990s. This rail service shares ROW with the Seaboard Air Line (CSX) Railroad in the current APE. The South Florida Regional Transit / Tri-rail Authority double-tracked the railroad corridor and added intermodal transit facilities along the line (Janus Research 2013a), though none of these facilities exist within the APE.

#### B. DISCUSSION OF SIGNIFICANCE

The approximate 1.75 miles of the Seaboard Air Line (CSX) Railroad within the APE is considered National Register of Historic Places (National Register)—eligible under Criterion A for significance in the Areas of Community Planning and Development and

### SITE NAME: Seaboard Air Line (CSX) Railroad

Transportation for its role in shaping the east coast of Florida. This portion is one of many that form the main line of the overall system. Although a non-historic second track, associated with Tri-rail, was added to the railroad ROW in recent years, the historic alignment of the railroad is still intact, following its original route and therefore, still retains historic integrity. A similar double-tracked portion of the Seaboard Air Line (CSX) Railroad was determined National Register—eligible by the State Historic Preservation Officer (SHPO) in Palm Beach County as part of the Cultural Resource Assessment Survey (CRAS) Update for SR 9 (I-95) from South of SR 808 (Glades Road) to Linton Boulevard and the Spanish River Boulevard Interchange, Palm Beach County, Florida (Janus Research 2013b).

#### C. HISTORY AND BIBLIOGRAPHY OF PAST WORK AT SITE

#### Janus Research

- 2013a Florida Master Site File for the Seaboard Air Line (CSX) Railroad (8PB12917). On file, Florida Department of State, Division of Historical Resources, Tallahassee, Florida.
- 2013b Cultural Resource Assessment Survey Update for SR 9 (I-95) from South of SR 808 (Glades Road) to Linton Boulevard and the Spanish River Boulevard Interchange, Palm Beach County, Florida. On file, Florida Department of State, Division of Historical Resources, Tallahassee, Florida.

#### Johnson, John P. and Michael Zimny

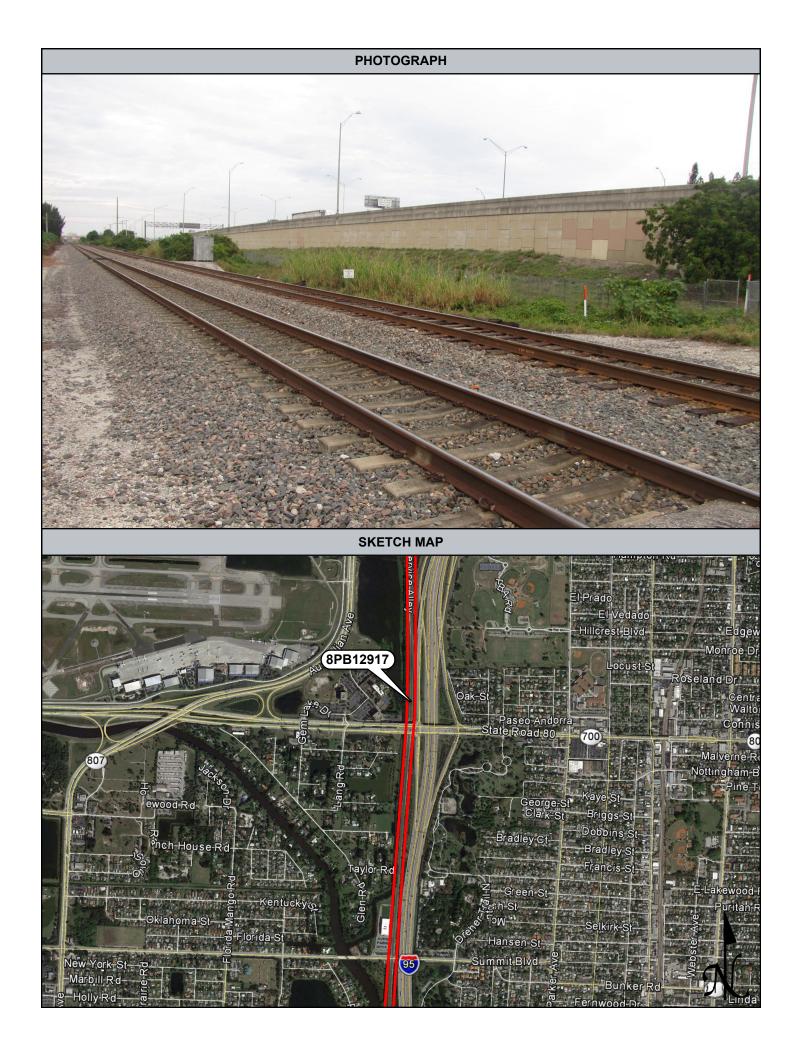
1986 National Register Nomination for the Seaboard Airline Railroad Station, Delray Beach (8PB228). On file, Florida Department of State, Division of Historical Resources, Tallahassee, Florida.

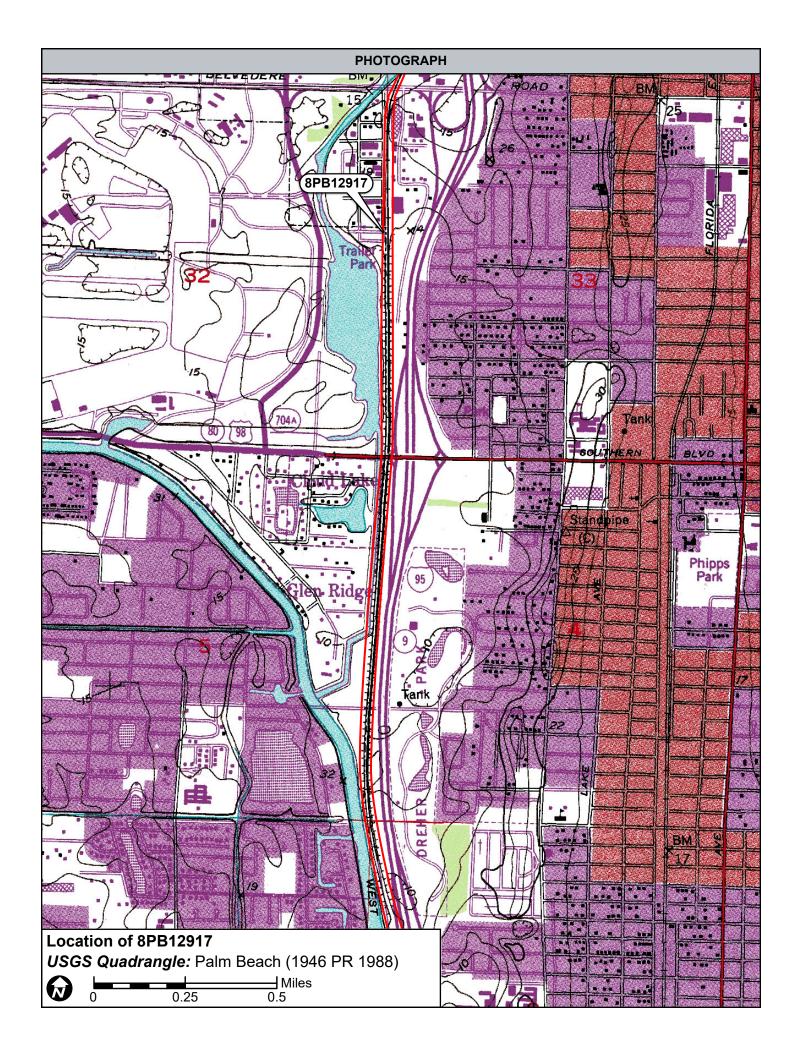
### Johnston, Sidney and Barbara E. Mattick

2001 National Register of Historic Places, Multiple Property Documentation Form for Florida's Historic Railroad Resources. On file at Division of Historical Resources, Bureau of Historic Preservation, Tallahassee, Florida.

#### Mann, R.W.

1983 Rails 'Neath the Palms. Darwin Publications, Burbank, California.





☑ Original □Update



## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16451
Field Date	11-14-2016
Form Date	11-25-2016
Recorder #	1

**Shaded Fields** represent the minimum acceptable level of documentation. Consult the *Guide to Historical Structure Forms* for detailed instructions.

Site Name(s) (address if none) 1050 Andrews Road Survey Project Name CRAS SR 9/I-95 at SR 80/Southern Blvd	Multiple Listing (DHR only)
National Register Category (please check one)	
Ownership: ☐private-profit ☐private-nonprofit ☑private-individual ☐private-nonspecific ☐ci	ty □county □state □federal □Native American □foreign □unknown
LOCATION & MA	PPING
Street Number Direction Street Name	Street Type Suffix Direction
Address: 1050  Cross Streets (nearest/between) S side, b/w SR 9/I-95 and Parker Ave	Road
USGS 7.5 Map Name PALM BEACH USGS Date City / Town (within 3 miles) West Palm Beach In City Limits? ☑ yes □	no □unknown County Palm Beach
Township 43S Range 43E Section 33 1/4 section: NW S	SW □SE □NE Irregular-name:
Tax Parcel # 7443433333030010 Subdivision Name Belvedere South	anogrant
UTM Coordinates: Zone ☐16 ☑17 Easting 5 9 2 8 7 1 Northing 2 9	5 2 1 6 4
Other Coordinates: X: Y: Coordinate	e System & Datum
Name of Public Tract (e.g., park)	
HISTORY	
Construction Year:1954_	Dyear listed or later
	r):c1954 To (year):
Current Use Private Residence (House/Cottage/Cabin) From (yea	r): To (year):2016
Other Use From (year	r): To (year):
Moves:yesnounknown Date: Original address_ Alterations:xyesnounknown Date: Date:c 1990s	accoed; windows/door replaced
Additions: ☐yes ☑no ☐unknown Date: Nature	
Architect (last name first): <u>Unknown</u> Builder	(last name first): Unknown
Ownership History (especially original owner, dates, profession, etc.)	
Is the Resource Affected by a Local Preservation Ordinance?  yes  no  u	nknown Describe
DESCRIPTIO	ON .
	angular Number of Stories 1
Style Masonry Vernacular Exterior Plan Recta Exterior Fabric(s) 1. Stucco 2.	Number of Stories 1
Style     Masonry     Vernacular     Exterior Plan     Recta       Exterior Fabric(s)     1. Stucco     2.       Roof Type(s)     1. Gable     2.	3 3
StyleMasonryVernacularExterior PlanRectalExterior Fabric(s)1. Stucco2.Roof Type(s)1. Gable2.Roof Material(s)1. Composition shingles2.	3 3 3
Style     Masonry     Vernacular     Exterior Plan     Rectal       Exterior Fabric(s)     1. Stucco     2.       Roof Type(s)     1. Gable     2.	3 3 3 2
Style Masonry Vernacular Exterior Plan Rectal Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Replacement vinyl eight-over-eight singles	3
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Style Masonry Vernacular Exterior Plan Rectal Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2. Roof Material(s) 1. Composition shingles 2. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Replacement vinyl eight-over-eight singuishing Architectural Features (exterior or interior ornaments) Scored stucces shutters  Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuations)	3
Style Masonry Vernacular Exterior Plan Rectal Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2. Roof Material(s) 1. Composition shingles 2. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Replacement vinyl eight-over-eight singuishing Architectural Features (exterior or interior ornaments) Scored stucces shutters  Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuations)	3
Style Masonry Vernacular Exterior Plan Rectal Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2. Roof Material(s) 1. Composition shingles 2. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Replacement vinyl eight-over-eight singuishing Architectural Features (exterior or interior ornaments) Scored stucces shutters  Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuations)	3
Style Masonry Vernacular	3
Style Masonry Vernacular	3. 3. 3. 2. gle-hung sash; tripartite window unit o at gable ends; metal awnings; hurricane ation sheet if needed.) Appears to be an outbuilding at  TION DHR USE ONLY

### HISTORICAL STRUCTURE FORM

Site #8 PB16451

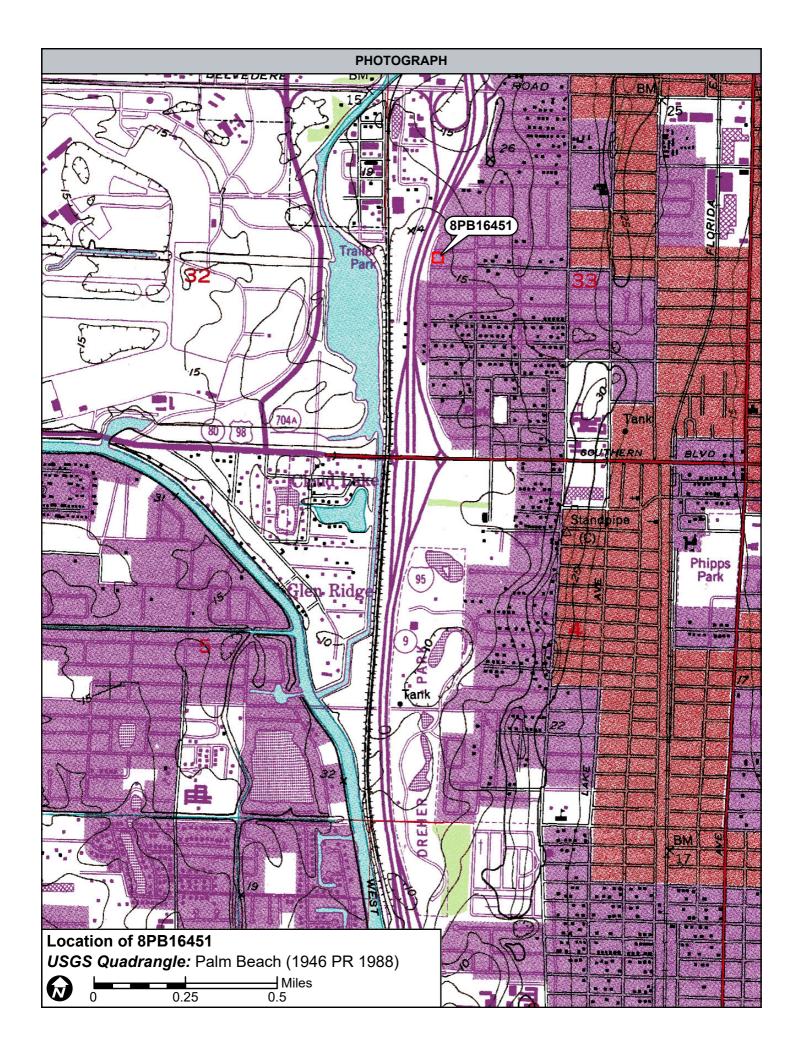
DESCRIPTION (continued)	
Chimney: No. o Chimney Material(s): 1. 2. 3. Structural System(s): 1. Concrete block 2. 3. Foundation Type(s): 1. Concrete Block 2. Structural System(s): 1. Replacement panel door with decorative oval fixed-light inset at no structure of the st	
Porch Descriptions (types, locations, roof types, etc.) None observed	
Condition (overall resource condition):     Condition   Condition	
	Archaeological Form Completed
RESEARCH METHODS (check all that apply)	
□FL State Archives/photo collection □ city directory □ occupant/owner interview □ plat □ plat □ newspaper files □ neighbor interview □ publ	born maps maps lic Lands Survey (DEP) BS/HAER record search
OPINION OF RESOURCE SIGNIFICANCE	
Appears to meet the criteria for National Register listing individually?    Dyes   National Register listing as part of a district?   Dyes   National Register listing as part of a district?   Dyes   National Register listing as part of a district?   Dyes   National Register listing as part of a district?   Dyes   National Register listing as part of a district?   Dyes   National Register listing as part of a district?   Dyes   National Register listing as part of a district and is not considered in a neighborhood which lacks integrity and is not considered a historic district	tion ad of common design ster-eligible. It is c. anning & development, etc.)
DOCUMENTATION	
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important document description	
RECORDER INFORMATION	
Recorder NameJanus Research AffiliationJanus Research  Recorder Contact Information	research.com

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

If submitting an image file, it must be included on disk or CD  $\underline{AND}$  in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16452
Field Date	11-14-2016
Form Date	11-18-2016
Recorder #	2

**Shaded Fields** represent the minimum acceptable level of documentation. Consult the *Guide to Historical Structure Forms* for detailed instructions.

	la come Diland	Multiple Listing (DHR only)
Survey Project Name CRAS SR 9/I-95 at SR 80/Sout		
National Register Category (please check one) ⊠building   Ownership: ☐private-profit ☐private-nonprofit ☑private-individual ☐		
LOC	CATION & MAPPING	
Street Number Direction Street Name	Ctroot Tupo	Suffix Direction
Address: 969 Allendale	Road	
USGS 7.5 Map Name PALM BEACH  City / Town (within 3 miles) West Palm Beach In Carte Palm Beach	USGS Date 1983 Plat or Ot	her Map
Township 43S Range 43E Section 33 1/4		
Tax Parcel # _74434333000003051	Landgrant	
Tax Parcel # _74434333000003051         Subdivision Name	Block	Lot
UTM Coordinates: Zone  □16  □17  Easting  [5] 9  2  8  5	Northing 2 9 5 2 1 1 7	
Other Coordinates: X: Y: Y:		
Name of Public Tract (e.g., park)		
	HISTORY	
Construction Year: 1930   ■ approximately   year	ar listed or earlier	er er
Original Use Private Residence (House/Cottage/C		
Current Use Private Residence (House/Cottage/C	abin) From (year):	To (year): 2016
Other Use	From (year):	
Moves: □yes ☑no □unknown Date:	Original address	
Alterations: ☑yes ☐no ☐unknown Date: <u>c. 1960s</u>	Nature Enclosed porch; door;	some windows
Additions: ☐yes ☒no ☐unknown Date:	Nature	
Architect (last name first): Unknown	Ruilder (last name first): Unkr	nown
Architect (last name first): <u>Unknown</u>		
Ownership History (especially original owner, dates, profession, etc.)		
Ownership History (especially original owner, dates, profession, etc.)		
	? □yes ⊠no □unknown Describe _	
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance	? □yes ⊠no □unknown Describe _ DESCRIPTION	
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow	? ☐yes ☒no ☐unknown Describe _  DESCRIPTION  Exterior Plan Irregular	Number of Stories 1
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow Exterior Fabric(s) 1. Weatherboard	Programme	Number of Stories13.
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow Exterior Fabric(s) 1. Weatherboard Roof Type(s) 1. Gable Roof Material(s) 1. Composition shingles	DESCRIPTION  Exterior Plan Irregular 2. 2. Hip 2.	Number of Stories1
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow  Exterior Fabric(s) 1. Weatherboard  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.	DESCRIPTION  Exterior Plan Irregular 2	Number of Stories1
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow  Exterior Fabric(s) 1. Weatherboard  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Original wood one-over	DESCRIPTION  Exterior Plan Irregular 2	Number of Stories1
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow  Exterior Fabric(s) 1. Weatherboard  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (domers etc.) 1.  Windows (types, materials, etc.) Original wood one-over at south enclosed porch	Programment of the control of the co	Number of Stories 1 3. 3. 3. one-over-one single-hung sash
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow  Exterior Fabric(s) 1. Weatherboard  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Original wood one-over at south enclosed porch  Distinguishing Architectural Features (exterior or interior ornamen	Programment of the control of the co	Number of Stories 1 3. 3. 3. one-over-one single-hung sash
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow  Exterior Fabric(s) 1. Weatherboard  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (domers etc.) 1.  Windows (types, materials, etc.) Original wood one-over at south enclosed porch	Programment of the control of the co	Number of Stories 1 3. 3. 3. one-over-one single-hung sash
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow  Exterior Fabric(s) 1. Weatherboard  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Original wood one-over at south enclosed porch  Distinguishing Architectural Features (exterior or interior ornamen window surrounds; wood knee braces; non-history	DESCRIPTION  Exterior Plan Irregular  2	Number of Stories 1 3
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow  Exterior Fabric(s) 1. Weatherboard  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Original wood one-over at south enclosed porch  Distinguishing Architectural Features (exterior or interior ornamen	DESCRIPTION  Exterior Plan Irregular  2	Number of Stories 1 3
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow  Exterior Fabric(s) 1. Weatherboard  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Original wood one-over at south enclosed porch  Distinguishing Architectural Features (exterior or interior ornamen window surrounds; wood knee braces; non-history	DESCRIPTION  Exterior Plan Irregular  2	Number of Stories 1 3
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow  Exterior Fabric(s) 1. Weatherboard  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Original wood one-over at south enclosed porch  Distinguishing Architectural Features (exterior or interior ornamen window surrounds; wood knee braces; non-history	DESCRIPTION  Exterior Plan Irregular  2	Number of Stories 1 3
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow  Exterior Fabric(s) 1. Weatherboard  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Original wood one-over at south enclosed porch  Distinguishing Architectural Features (exterior or interior ornamen window surrounds; wood knee braces; non-history	DESCRIPTION  Exterior Plan Irregular  2	Number of Stories 1 3
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow  Exterior Fabric(s) 1. Weatherboard  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (domers etc.) 1.  Windows (types, materials, etc.) Original wood one-over at south enclosed porch  Distinguishing Architectural Features (exterior or interior ornamen window surrounds; wood knee braces; non-history and surrounds.  Ancillary Features / Outbuildings (record outbuildings, major lands)	DESCRIPTION  Exterior Plan Irregular  2	Number of Stories 1 3
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance  Style Bungalow Exterior Fabric(s) 1. Weatherboard Roof Type(s) 1. Gable Roof Material(s) 1. Composition shingles Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Original wood one-over at south enclosed porch Distinguishing Architectural Features (exterior or interior ornamen window surrounds; wood knee braces; non-history Ancillary Features / Outbuildings (record outbuildings, major lands)	DESCRIPTION  Exterior Plan Irregular  2. 2. Hip 2one single-hung sash; aluminum  its) South gable end vent in suncric faux shutters at enclosed secape features; use continuation sheet if needed.) No	Number of Stories 1 3. 3. 3. one-over-one single-hung sash shurst design; cornerboards; wood south porch None observed

### HISTORICAL STRUCTURE FORM

Site #8 PB16452

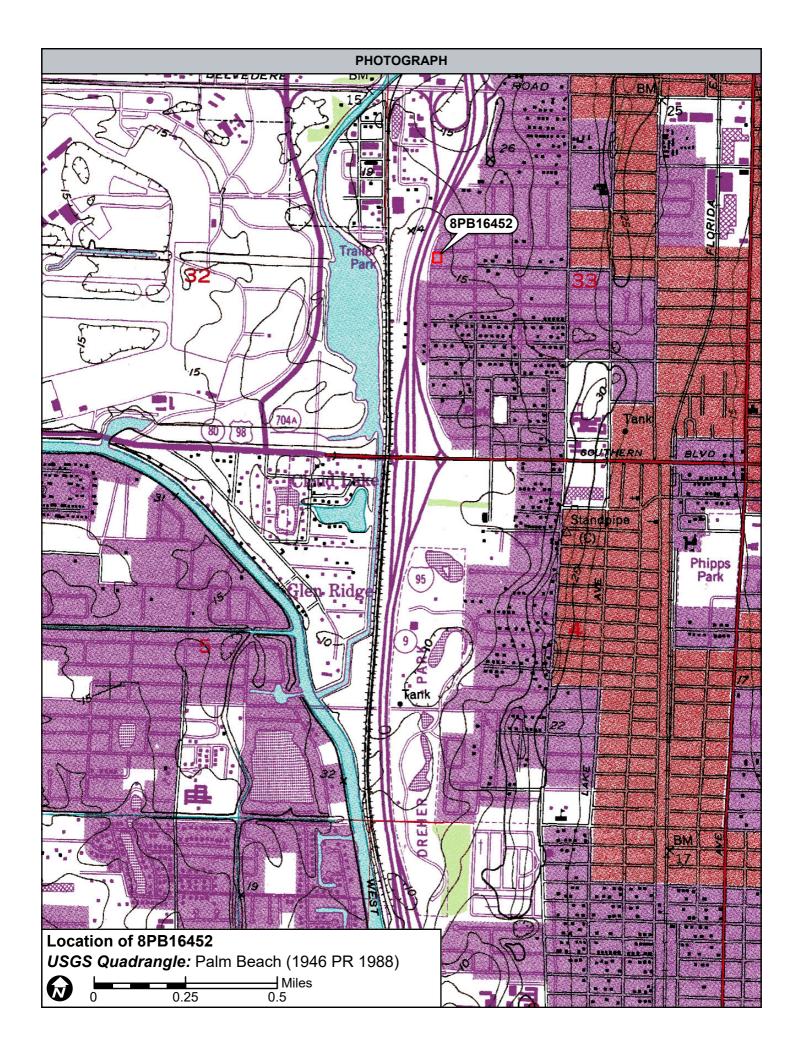
	DESCRIP	IION (continued)	
Chimney: No. 1 Chimney Material(	s): 1. Brick	2. Stucco	
Structural System(s): 1. wood fi	came 2.		3.
Foundation Type(s): 1. Piers	2.		
Foundation Material(s): 1. Concret			
Main Entrance (stylistic details) Replace	cement panel door at sou	th encl porch: accessed by	tiled steps & includes
stuccoed rails with tapered/			
Porch Descriptions (types, locations, roof ty	pes, etc.) Northwest screen	ned in porch	
Condition (overall resource condition): Dex Narrative Description of Resource T south hip extension enclosed Windows are arranged both si	his Bungalow residence i porch. At the southwest	s irregular in form with a	
Archaeological Remains			Check if Archaeological Form Completed
	RESEARCH METH	HODS (check all that apply)	
<ul> <li>☑FMSF record search (sites/surveys</li> <li>☐FL State Archives/photo collection</li> <li>☑property appraiser / tax records</li> <li>☑cultural resource survey (CRAS)</li> <li>☑other methods (describe)</li> <li>☐Historia</li> </ul>	city directory newspaper files historic photos	□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection	⊠ Sanborn maps ⊠ plat maps □ Public Lands Survey (DEP) □ HABS/HAER record search
Bibliographic References (give FMSF ma	nuscript # if relevant, use continuation	sheet if needed)	
	OPINION OF RESO	OURCE SIGNIFICANCE	
Appears to meet the criteria for Nation Appears to meet the criteria for Nation Explanation of Evaluation (required, whe for its time period of construction)	al Register listing as part of a d ther significant or not; use separate she	istrict? ☐yes ☒no ☐insuet if needed) _This resource is a	ufficient information  ufficient information  altered and of common design  onal Register-eligible. It is
located in a neighborhood whi			
Area(s) of Historical Significance (see / 1	-		"community planning & development", etc.)
2	4	6	
	DOCUM	IENTATION	
			<u> </u>
2) Document type Field maps		Maintaining organization _Janus Research	I
Document description		File or accession #'s	
	RECORDER	INFORMATION	
December Nove 7			
Recorder Name Janus Research Recorder Contact Information 1107	N Ward Ct Famo Et 3	Affiliation Janus Research	uig@janug rogoarah gom
(address / phone / fax / e-mail)	N. Waru St., Tampa FL 3	osour / (ois) 636-8200 / jan	usejanus-researcn.com

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

If submitting an image file, it must be included on disk or CD  $\underline{AND}$  in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.





☑ Original
☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16453
Field Date	11-15-2016
Form Date	11-28-2016
Recorder #	5

**Shaded Fields** represent the minimum acceptable level of documentation. Consult the *Guide to Historical Structure Forms* for detailed instructions.

Site Name(s) (address if none) 1107 Oak Street	Multiple Listing (DHR only)
Survey Project Name CRAS SR 9/I-95 at SR 80/Southern Blvd	• • • • • • • • • • • • • • • • • • • •
National Register Category (please check one) ⊠building ☐structure ☐distri Ownership: ☐private-profit ☐private-nonprofit ☑private-individual ☐private-nonspecific ☐	<u> </u>
LOCATION & M	APPINC
Street Number Direction Street Name	Street Type Suffix Direction
Address: 1107 Oak	Street
Cross Streets (nearest/between) N side, b/w Parkland Rd and Merrill	Ave
USGS 7.5 Map Name PALM BEACH USGS D City / Town (within 3 miles) West Palm Beach In City Limits? ■ yes	ate 1983 Plat or Other Map
City / Town (within 3 miles) West Palm Beach In City Limits? ■ yes	□no □unknown CountyPalm Beach
Township 43S Range 43E Section 33 1/4 section: NW	SW SE NE Irregular-name:
Tax Parcel #	Landgrant
Tax Parcel # 744343330190130 Subdivision Name Hillcrest	Block Lot
UTM Coordinates: Zone L16 L17 Easting 5 9 2 8 1 2 Northing 2	9 5 1 0 9 7
Other Coordinates: X: Y: Coordin	ate System & Datum
Name of Public Tract (e.g., park)	
HISTORY	r
morok	
Construction Year: 1963 ☑ approximately ☐ year listed or earlier	
Original Use Private Residence (House/Cottage/Cabin) From (ye	ear):c1963 To (year):
Current Use Private Residence (House/Cottage/Cabin) From (ye	ar): <u>To (year)</u> :2016
Other Use From (ye	ear): To (year):
Moves: ☐yes ☒no ☐unknown Date: Original address	
Alterations: Xyes no nunknown Date: c. 1990s Nature Re-si	roof additions at east
Additions: Syes on ounknown Date: c. 1980s Nature Flat Architect (last name first): Unknown Build	
Ownership History (especially original owner, dates, profession, etc.)	i (last fiame list). Otto town
Wite on p 1 hotery (especially original owner, dates, profession, etc.)	
Is the Resource Affected by a Local Preservation Ordinance?	unknown Describe Hillcrest-Vedado district
DESCRIPTI	
Style Masonry Vernacular Exterior Plan Irr	
Exterior Fabric(s) 1. Stucco 2.	
Roof Type(s)1. Gable2. FlatRoof Material(s)1. Composition shingles2. Built-up	3
Roof secondary strucs. (dormers etc.) 1.	
Windows (types, materials, etc.) Replacement aluminum three-light awni	
types, materials, etc.)	5
Distinguishing Architectural Features (exterior or interior ornaments) Stucco wind	low surrounds; decorative wrought iron porch
supports	
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuous features)	uation sheet if needed.) unattached carport; two north
outbuildings according to modern aerials	
DHR USE ONLY OFFICIAL EVALU	ATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR listing: ☐yes ☐nc	□insufficient info Date Init.
KEEPER – Determined eligible: Jyes Ind	Date
Owner Objection NR Criteria for Evaluation: a b c d (see A	ational Register Bulletin 15, p. 2)

### HISTORICAL STRUCTURE FORM

Site #8 PB16453

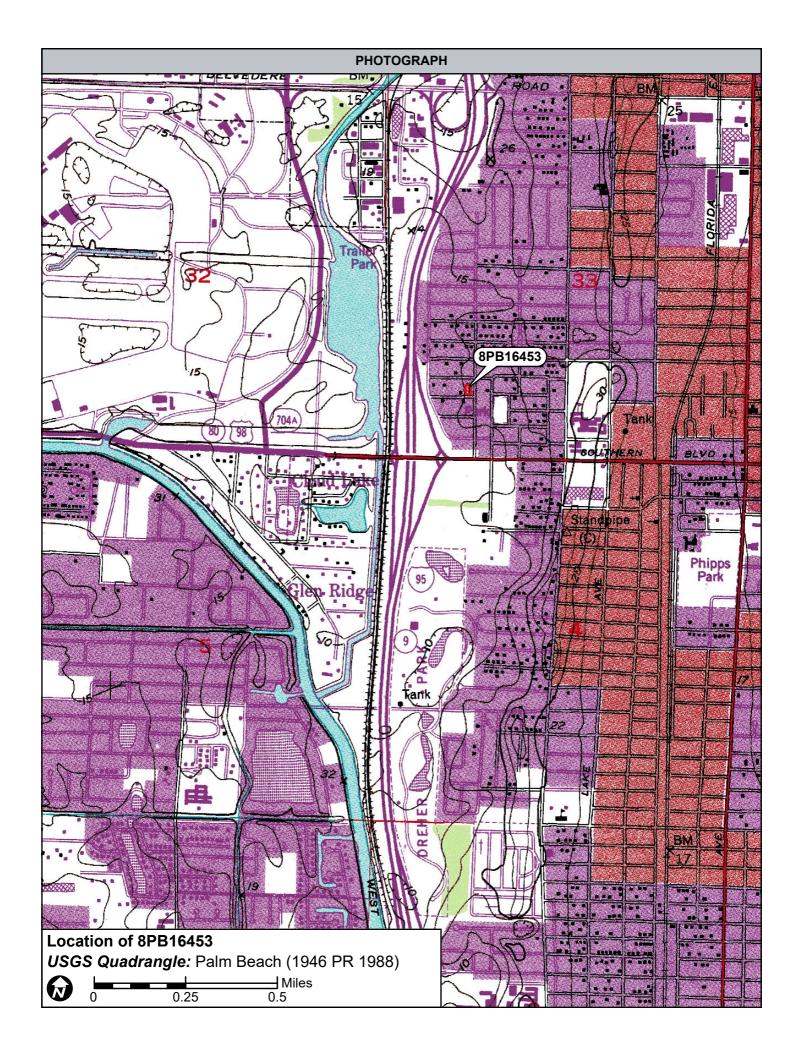
DESCRIPTION (continued)
Chimney: No. o Chimney Material(s): 1. 2.  Structural System(s): 1. Concrete block 2. 3.  Foundation Type(s): 1. Continuous 2.  Foundation Material(s): 1. Concrete Block 2.  Main Entrance (stylistic details) Set at south elevation: replacement door with oval inset light
Porch Descriptions (types, locations, roof types, etc.) South metal roof extension entrance porch with decorative wrought iron supports
Condition (overall resource condition):     Condition   Condition
RESEARCH METHODS (check all that apply)
☑FMSF record search (sites/surveys) ☐ library research ☐ building permits ☐ Sanborn maps ☐FL State Archives/photo collection ☐ city directory ☐ occupant/owner interview ☐ plat maps ☑ property appraiser / tax records ☐ newspaper files ☐ neighbor interview ☐ Public Lands Survey (DEP) ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☑ other methods (describe) ☐ Historic aerials Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)
OPINION OF RESOURCE SIGNIFICANCE
Appears to meet the criteria for National Register listing individually?    yes   x  no     insufficient information
DOCUMENTATION
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents  1) Document type Field notes Document description File or accession #'s  2) Document type Field maps Document description File or accession #'s File or accession #'s File or accession #'s
RECORDER INFORMATION
Recorder Name Janus Research  Recorder Contact Information 1107 N. Ward St., Tampa FL 33607 / (813) 636-8200 / janus@janus-research.com

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

If submitting an image file, it must be included on disk or CD  $\underline{AND}$  in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16454
Field Date	11-15-2016
Form Date	11-25-2016
Recorder #	3

**Shaded Fields** represent the minimum acceptable level of documentation. Consult the *Guide to Historical Structure Forms* for detailed instructions.

	if none) 1106 Oak Street	Garathana Plant			<b>M</b> u	Iltiple Listing (DF	IR only) _	
	CRAS SR 9/I-95 at SR 80/					rvey # (DHR only	y)	
	tegory (please check one)					☐Native American	foreign	unknown
	I	LOCATION & MA	PPING					
Street Numl			01 1 T		Suf	ffix Direction		
Address: 1106	Oak		Stre	et				
	/between) S side, b/w Parkla							
USGS 7.5 Map Name	e PALM BEACH les) West Palm Beach	USGS Date	<u> 1983</u>	<b>P</b> lat or 0	Other Ma	p		
City / Town (within 3 mil	es) West Palm Beach	In City Limits? □ yes □	]no □unk	known	County _	Palm Beac	h	
Township 439	Range 43E Section 33	1/4 section: MNW MS	W DSF		Irregula	r-name:		
Tax Parcel # _74434	1333050220100	L	andgrant _					
Subdivision NameI	1333050220100 Hillcrest		Block			Lot		
UTM Coordinates: Zo	one □16 区17 Easting 5 9 2	2 8 1 7 <b>N</b> orthing 2 9	5 1 0 5	0				
Other Coordinates: >	<: Y	Coordinat	e System 8	& Datum	າ			
	(e.g., park)							
		****						
		HISTORY						
Construction Voor	1960 Mannrayimataly	Dyear listed or carlier	□voor liet	tod or la	tor			
	1960 <b>X</b> approximately te Residence (House/Cotta					nn).		
	te Residence (House/Cotta		). <u>C19</u>	60	To (yea	ar):	_	
Other Use	te Residence (House/Cotta					ar):		
	no □unknown Date:	Original address	)		то (уса	ai )	_	
Alterations: Syes	Ino Dunknown Date: 2 20	00s Nature Re-stu	ccoed: w	zi ndows	:/door	replaced		
Additions:  yes		Nature			,, 4001	10014004		
			(last name fi	irst). Ilul	known			
			•	•				
CAMPLE SHID DISTORY LES	specially original owner dates, profession.	etc.)						
Ownership history (es	specially original owner, dates, profession,	, etc.)						
		<u> </u>				rest-Vedado d	listrict	
	specially original owner, dates, profession,	nance? ⊠yes □no □ui	nknown D			rest-Vedado d	listrict	
Is the Resource Affect	cted by a Local Preservation Ordin	nance? ⊠yes □no □ui	nknown D	escribe)	Hillcr			
Is the Resource Affect Style Masonry Ver	eted by a Local Preservation Ordin	nance? ⊠yes □no □ui  DESCRIPTIO  Exterior Plan Irreg	nknown D	escribe)	Hillcr	<b>N</b> umber	of Stories	1
Is the Resource Affect Style Masonry Verent Exterior Fabric(s) 1.	cted by a Local Preservation Ordin rnacular Stucco	DESCRIPTIO  Exterior Plan Irreg  2.	nknown D	escribe	Hillor	<b>N</b> umber	of Stories	1
Is the Resource Affect  Style Masonry Verent Exterior Fabric(s) 1. Roof Type(s) 1.	cted by a Local Preservation Ordin rnacular Stucco Gable	DESCRIPTIO  Exterior Plan Irreg  2. 2. Flat	N ular	escribe	Hiller _ 3 _ 3	<b>N</b> umber	of Stories	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1.	rnacular Stucco Gable Composition shingles	DESCRIPTIO  Exterior Plan Irreg  2. 2. Flat 2. Built-up	N ular	escribe	Hiller  _ 3 3 3 3	<b>N</b> umber	of Stories	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary	rnacular Stucco Gable Composition shingles strucs. (dormers etc.) 1.	DESCRIPTIO  Exterior Plan Irreg  2. 2. Flat 2. Built-up	N ular	Describe	Hiller  _ 3 3 3 3	<b>N</b> umber	of Stories	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary	rnacular Stucco Gable Composition shingles	DESCRIPTIO  Exterior Plan Irreg  2. 2. Flat 2. Built-up	N ular	Describe	Hiller  _ 3 3 3 3	<b>N</b> umber	of Stories	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary Windows (types, material	rnacular Stucco Gable Composition shingles strucs. (dormers etc.) 1. Replacement vinyl	DESCRIPTIO  Exterior Plan Irreg 2. 2. Flat 2. Built-up  six-over-six single-l	N ular nung sas	2h		<b>N</b> umber	of Stories	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary Windows (types, material	rnacular Stucco Gable Composition shingles strucs. (dormers etc.) 1.	DESCRIPTIO  Exterior Plan Irreg 2. 2. Flat 2. Built-up  six-over-six single-l	N ular nung sas	2h		<b>N</b> umber	of Stories	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary Windows (types, material	cted by a Local Preservation Ordinary  stucco  Gable  Composition shingles  strucs. (dormers etc.) 1.  els, etc.) Replacement vinyl sectural Features (exterior or interior or	DESCRIPTIO  Exterior Plan Irreg 2. 2. Flat 2. Built-up  six-over-six single-l	N ular nung sas	2h		<b>N</b> umber	of Stories	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary Windows (types, material  Distinguishing Architectus)	rnacular Stucco Gable Composition shingles strucs. (dormers etc.) 1. als, etc.) Replacement vinyl sectural Features (exterior or interior or around north entrance door	DESCRIPTIO  Exterior Plan Irreg  2. 2. Flat 2. Built-up  six-over-six single-l	N ular nung sasi	2h	3 3 3 3	Number	of Stories	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary Windows (types, material  Distinguishing Architectus)	cted by a Local Preservation Ordinary  stucco  Gable  Composition shingles  strucs. (dormers etc.) 1.  els, etc.) Replacement vinyl sectural Features (exterior or interior or	DESCRIPTIO  Exterior Plan Irreg  2. 2. Flat 2. Built-up  six-over-six single-l	N ular nung sasi	2h	3 3 3 3	Number	of Stories	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary Windows (types, material  Distinguishing Architectus)	rnacular Stucco Gable Composition shingles strucs. (dormers etc.) 1. als, etc.) Replacement vinyl sectural Features (exterior or interior or around north entrance door	DESCRIPTIO  Exterior Plan Irreg  2. 2. Flat 2. Built-up  six-over-six single-l	N ular nung sasi	2h	3 3 3 3 3	Number	of Stories	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary Windows (types, material  Distinguishing Architectus)	rnacular Stucco Gable Composition shingles strucs. (dormers etc.) 1. als, etc.) Replacement vinyl sectural Features (exterior or interior or around north entrance door	DESCRIPTIO  Exterior Plan Irreg  2. 2. Flat 2. Built-up  six-over-six single-l	N ular nung sasi	2h	3 3 3 3 3	Number	of Stories	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary Windows (types, material  Distinguishing Architectus)	rnacular Stucco Gable Composition shingles strucs. (dormers etc.) 1. als, etc.) Replacement vinyl sectural Features (exterior or interior or around north entrance door	DESCRIPTIO  Exterior Plan Irreg  2. 2. Flat 2. Built-up  six-over-six single-l	N ular nung sasi	2h	3 3 3 3 3	Number	of Stories	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary Windows (types, material Distinguishing Architectes and Ancillary Features / Common Commo	cted by a Local Preservation Ordinary Stucco Gable Composition shingles Strucs. (dormers etc.) 1. Replacement vinyl sectural Features (exterior or interior or around north entrance door Outbuildings (record outbuildings, major	DESCRIPTIO  Exterior Plan Irreg 2. 2. Flat 2. Built-up  six-over-six single-l naments) Two north st	nung sasi	2h	3 3 3 3 3	Number	of Stories	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary Windows (types, material Distinguishing Architectes and Ancillary Features / Company Co	cted by a Local Preservation Ordinary Stucco Gable Composition shingles Strucs. (dormers etc.) 1. Peplacement vinyl sectural Features (exterior or interior or around north entrance door Outbuildings (record outbuildings, major	DESCRIPTIO  Exterior Plan Irreg 2. 2. Flat 2. Built-up  six-over-six single-l naments) Two north st	nknown D ular nung sasi	2h ntegra	3 3 3 3 None o	Number ters; stucco	of Stories scored ONLY	1
Style Masonry Verence Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary Windows (types, material Distinguishing Architectes and Ancillary Features / Company Co	cted by a Local Preservation Ordinary Stucco Gable Composition shingles Strucs. (dormers etc.) 1. Replacement vinyl sectural Features (exterior or interior or around north entrance door Outbuildings (record outbuildings, major	DESCRIPTIO  Exterior Plan Irreg 2. 2. Flat 2. Built-up  six-over-six single-l naments) Two north st  continuation of the state of the s	nknown D ular nung sasi	2h ntegra	3 3 3 3 None o	Number ters; stucco	of Stories scored ONLY	1
Style Masonry Veresterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary Windows (types, material Distinguishing Architectes and Ancillary Features / Co	cted by a Local Preservation Ordinary Stucco Gable Composition shingles Strucs. (dormers etc.) 1. Peplacement vinyl sectural Features (exterior or interior or around north entrance door Outbuildings (record outbuildings, major	DESCRIPTIO  Exterior Plan Irreg 2. 2. Flat 2. Built-up  six-over-six single-l naments) Two north st  landscape features; use continua  OFFICIAL EVALUA  or NR listing: \  yes \  no \  no \  yes \  yes \  no \  yes \  yes \  no \  yes \  no \  yes \  yes \  yes \  no \  yes \	nknown D ular nung sasi	2h ntegra	3 3 3 3 3 Date Date	Number ters; stucco	of Stories scored ONLY	1

### HISTORICAL STRUCTURE FORM

Site #8 PB16454

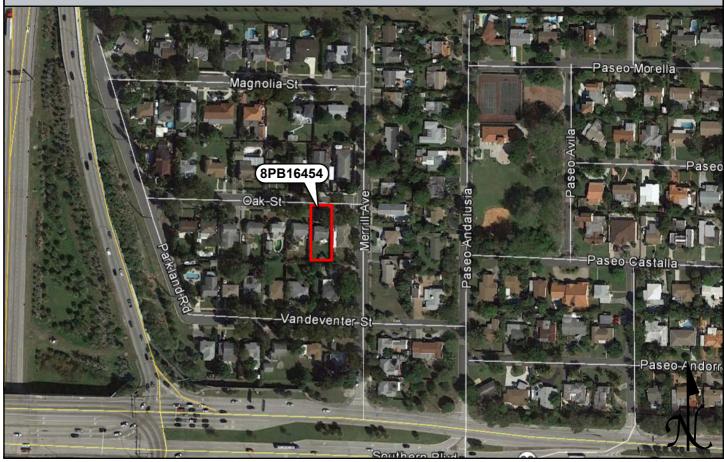
	DESCRIPT	ION (continued)	
Chimney: No. o Chimney Materia	ul(e): 1	2	
Chimney: No. o Chimney Materia Structural System(s): 1. Concrete	1(9). 1	2	<del></del>
Foundation Type(s): 1. Contin			
Foundation Material(s): 1Concrete Block 2 2 4. Main Entrance (stylistic details) _Slightly recessed at the north facade: replacement panel door with decorative light			
off of concrete stoop			
Porch Descriptions (types, locations, roof types, etc.) None observed			
Terem Becompaigne (types, toodatons, root			
Condition (overall resource condition): ☐€	excellent ⊠good □fair □c	deteriorated  ruinous	
Narrative Description of Resource This MV style residence is irregular in form with a main side gable roof and			
flat roof extension at the	southwest corner. The buil	ding has been updated with a	a modern stucco treatment
and all windows/doors have	been replaced.		
Archaeological Remains			Check if Archaeological Form Completed
	DECE A DOLLARDIA	an a	
	RESEARCH METH	ODS (check all that apply)	
▼FMSF record search (sites/survey)	rs) 🔲 library research	☐ building permits	⊠ Sanborn maps
☐FL State Archives/photo collection	,	□ occupant/owner interview	⊠ plat maps
✓ property appraiser / tax records	newspaper files	☐ neighbor interview	☐ Public Lands Survey (DEP)
⊠cultural resource survey (CRAS)	□ historic photos	☐ interior inspection	HABS/HAER record search
■ other methods (describe) Histor			HIN ESCHINER TOOGRA COCKET
Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)			
Similar to the total of the triangular trian			
	OPINION OF RESO	URCE SIGNIFICANCE	
Appears to most the criteria for Nation	anal Pegister listing individually?	Dyon Man Dinouffi	aiont information
Appears to meet the criteria for National Register listing individually?    Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district.   Some of the criteria for National Register listing as part of a district.   Some of the criteria for National Register listing as part of a district.   Some of the criteria for National Register listing as part of a district.   Some of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register listing as part of the criteria for National Register			
Appears to meet the criteria for National Register listing as part of a district?   ———————————————————————————————————			
Explanation of Evaluation (required, whether significant or not; use separate sheet if needed) This resource is altered and of common design for its time period of construction/location and would not be individually National Register-eligible. It is			
not included in the National Register Vedado Historic District (8PB14206).			
Area(s) of Historical Significance (see			community planning & development" etc.)
1			community planning & development, etc.)
2.	4.		
	DOCUM	ENTATION	
Accessible Documentation Not Filed		s, analysis notes, photos, plans and other imp	ortant documents
		Maintaining organization Janus Research	
Document description		File or accession #'s	
		Maintaining organization	
Document description		File or accession #'s	
DECODDED INCODMATION			
RECORDER INFORMATION			
Recorder Name Janus Research  Affiliation Janus Research			
Recorder Contact Information 1107 N. Ward St., Tampa FL 33607 / (813) 636-8200 / janus@janus-research.com			
(address / phone / fax / e-mail)		, (111, 130 5255 , Julia)	

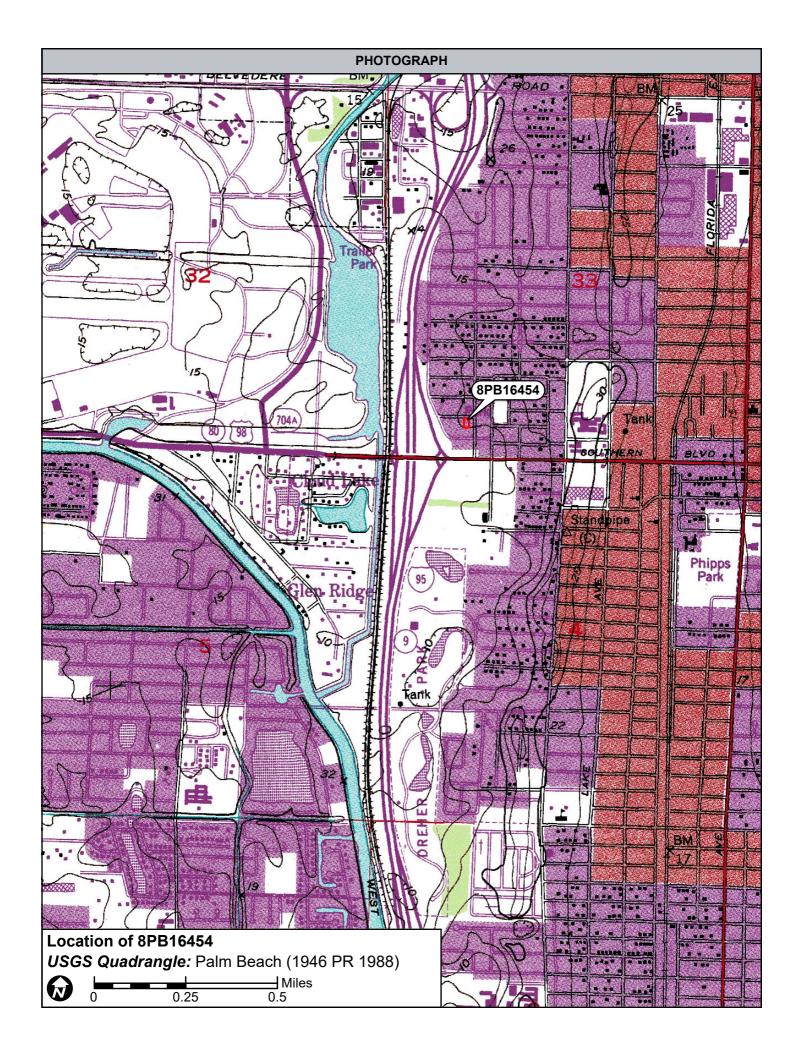
Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

If submitting an image file, it must be included on disk or CD  $\underline{AND}$  in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.







☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16455
Field Date	11-15-2016
Form Date	11-28-2016
Recorder #	6

	Multiple Listing (DHR only)
	Survey # (DHR only)
National Register Category (please check one) ⊠building Ownership: ☐private-profit ☐private-nonprofit ☑private-individual ☐	
1.00	CATION & MAPPING
Street Number Direction Street Name	Street Type Suffix Direction
Address: 3910 Merrill	Avenue
Cross Streets (nearest / between) NE corner of Merrill	Ave and SR 80/Southern Blvd
City / Town (within 3 miles) West Palm Beach In	USGS Date 1983 Plat or Other Map  City Limits? ■ yes □no □unknown County Palm Beach
	section: DNW DSW DSE DNE Irregular-name:
Tax Parcel # 74434333060140030	Landgrant
Subdivision Name Vedado	Block Lot
UTM Coordinates: Zone □16 ☑17 Easting 5 9 2 8 6	Landgrant Lot
Other Coordinates: X: Y:	Coordinate System & Datum
Name of Public Tract (e.g., park)	
( ) / /	
	HISTORY
Construction Year: 1953 ⊠ approximately □ ye	ear listed or earlier
Original Use Private Residence (House/Cottage/	
Current Use Private Residence (House/Cottage/C	
Other Use	From (year): To (year):
Moves: yes xno unknown Date:	Original address
Alterations: New Inc. 1990s	Nature West door replaced
	Nature East metal shed roof porch
Architect (last name first): Unknown	Builder (last name first): Unknown
Ownership History (especially original owner, dates, profession, etc.)	
	e? Nyes no
Is the Resource Affected by a Local Preservation Ordinance	e? Wyes Ino Inchrown Describe Vedado-Hillcrest District  DESCRIPTION
Is the Resource Affected by a Local Preservation Ordinance Style Masonry Vernacular	DESCRIPTION  Exterior Plan Irregular  Describe Vedado-Hillcrest District  Number of Stories 1
Is the Resource Affected by a Local Preservation Ordinance  Style Masonry Vernacular  Exterior Fabric(s) 1. Brick	DESCRIPTION  Exterior Plan Irregular Number of Stories 1 2. 3.
Is the Resource Affected by a Local Preservation Ordinance  Style Masonry Vernacular  Exterior Fabric(s) 1. Brick  Roof Type(s) 1. Hip  Roof Material(s) 1. Sheet metal: 3V crimp	DESCRIPTION  Exterior Plan Irregular Number of Stories 1 2. 3. 3. 2. Flat 3. 2. Built-up 3.
Is the Resource Affected by a Local Preservation Ordinance  Style Masonry Vernacular  Exterior Fabric(s) 1. Brick  Roof Type(s) 1. Hip  Roof Material(s) 1. Sheet metal: 3V crimp  Roof secondary strucs. (dormers etc.) 1.	DESCRIPTION         Number of Stories         1           2.         3.         3.           2. Flat         3.         3.           2. Built-up         3.         3.           2.         3.         3.
Is the Resource Affected by a Local Preservation Ordinance  Style Masonry Vernacular  Exterior Fabric(s) 1. Brick  Roof Type(s) 1. Hip  Roof Material(s) 1. Sheet metal: 3V crimp	DESCRIPTION         Number of Stories         1           2.         3.         3.           2. Flat         3.         3.           2. Built-up         3.         3.           2.         3.         3.
Is the Resource Affected by a Local Preservation Ordinance  Style Masonry Vernacular  Exterior Fabric(s) 1. Brick  Roof Type(s) 1. Hip  Roof Material(s) 1. Sheet metal: 3V crimp  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Aluminum one-over-one	DESCRIPTION  Exterior Plan Irregular Number of Stories 1 2. 3. 3. 2. Flat 3. 2. Built-up 3. 2. single-hung sash
Is the Resource Affected by a Local Preservation Ordinance  Style Masonry Vernacular  Exterior Fabric(s) 1. Brick  Roof Type(s) 1. Hip  Roof Material(s) 1. Sheet metal: 3V crimp  Roof secondary strucs. (dormers etc.) 1.	DESCRIPTION  Exterior Plan Irregular Number of Stories 1 2. 3. 3. 2. Flat 3. 2. Built-up 3. 2. single-hung sash
Is the Resource Affected by a Local Preservation Ordinance  Style Masonry Vernacular  Exterior Fabric(s) 1. Brick  Roof Type(s) 1. Hip  Roof Material(s) 1. Sheet metal: 3V crimp  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Aluminum one-over-one	DESCRIPTION  Exterior Plan Irregular Number of Stories 1 2. 3. 3. 2. Flat 3. 2. Built-up 3. 2. single-hung sash
Style Masonry Vernacular  Exterior Fabric(s) 1. Brick Roof Type(s) 1. Hip Roof Material(s) 1. Sheet metal:3V crimp Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Aluminum one-over-one  Distinguishing Architectural Features (exterior or interior ornamer	DESCRIPTION  Exterior Plan Irregular Number of Stories 1 2. 3. 3. 2. Flat 3. 2. Built-up 3. 2. single-hung sash  Ints) Multi-color brick veneer; metal awnings; hurricane shutters
Is the Resource Affected by a Local Preservation Ordinance  Style Masonry Vernacular  Exterior Fabric(s) 1. Brick  Roof Type(s) 1. Hip  Roof Material(s) 1. Sheet metal: 3V crimp  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Aluminum one-over-one	DESCRIPTION  Exterior Plan Irregular Number of Stories 1 2. 3. 3. 2. Flat 3. 2. Built-up 3. 2. single-hung sash  Ints) Multi-color brick veneer; metal awnings; hurricane shutters
Style Masonry Vernacular  Exterior Fabric(s) 1. Brick Roof Type(s) 1. Hip Roof Material(s) 1. Sheet metal:3V crimp Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Aluminum one-over-one  Distinguishing Architectural Features (exterior or interior ornamer	DESCRIPTION  Exterior Plan Irregular Number of Stories 1 2. 3. 3. 2. Flat 3. 2. Built-up 3. 2. single-hung sash  Ints) Multi-color brick veneer; metal awnings; hurricane shutters
Style Masonry Vernacular  Exterior Fabric(s) 1. Brick Roof Type(s) 1. Hip Roof Material(s) 1. Sheet metal:3V crimp Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Aluminum one-over-one  Distinguishing Architectural Features (exterior or interior ornamer	DESCRIPTION  Exterior Plan Irregular Number of Stories 1 2. 3. 3. 2. Flat 3. 2. Built-up 3. 2. single-hung sash  Ints) Multi-color brick veneer; metal awnings; hurricane shutters
Style Masonry Vernacular  Exterior Fabric(s) 1. Brick Roof Type(s) 1. Hip Roof Material(s) 1. Sheet metal:3V crimp Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Aluminum one-over-one  Distinguishing Architectural Features (exterior or interior ornamer	DESCRIPTION  Exterior Plan Irregular Number of Stories 1 2. 3. 3. 2. Flat 3. 2. Built-up 3. 2. single-hung sash  Ints) Multi-color brick veneer; metal awnings; hurricane shutters
Style Masonry Vernacular Exterior Fabric(s) 1. Brick Roof Type(s) 1. Hip Roof Material(s) 1. Sheet metal:3V crimp Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Aluminum one-over-one Distinguishing Architectural Features (exterior or interior ornamer	DESCRIPTION  Exterior Plan Irregular Number of Stories 1 2. 3. 2. Flat 3. 2. Built-up 3. 2. single-hung sash  Ints) Multi-color brick veneer; metal awnings; hurricane shutters scape features; use continuation sheet if needed.) None observed
Style Masonry Vernacular Exterior Fabric(s) 1. Brick Roof Type(s) 1. Hip Roof Material(s) 1. Sheet metal:3V crimp Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Aluminum one-over-one  Distinguishing Architectural Features (exterior or interior ornamer	DESCRIPTION  Exterior Plan Irregular Number of Stories 1 2. 3. 3. 2. Built-up 3. 2. single-hung sash  OFFICIAL EVALUATION DHR USE ONLY
Style Masonry Vernacular Exterior Fabric(s) 1. Brick Roof Type(s) 1. Hip Roof Material(s) 1. Sheet metal:3V crimp Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Aluminum one-over-one  Distinguishing Architectural Features (exterior or interior ornamer	DESCRIPTION  Exterior Plan Irregular Number of Stories 1 2. 3. 2. Flat 3. 2. Built-up 3. 2. single-hung sash  Ints) Multi-color brick veneer; metal awnings; hurricane shutters scape features; use continuation sheet if needed.) None observed

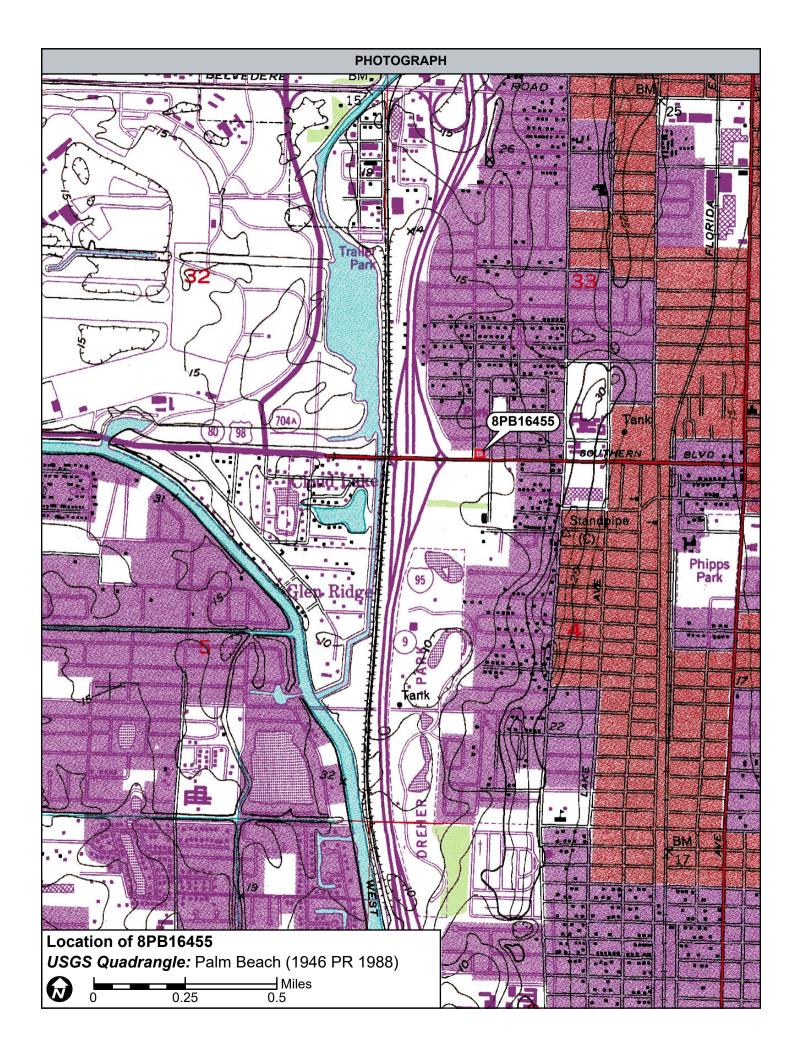
Site #8 PB16455

DESCRIPTION (continued)				
Chimney: No. o Chimney Material(s): 1. 2.  Structural System(s): 1. Wood frame 2. 3.  Foundation Type(s): 1. Continuous 2.  Foundation Material(s): 1. Concrete Block 2.  Main Entrance (stylistic details) West replacement panel door in entrance porch				
Porch Descriptions (types, locations, roof types, etc.) West main entrance porch beneath hip roof extension with wood support; east shed addition porch				
Condition (overall resource condition):   Narrative Description of Resource  This MV style residence is irregular in form with cross-hipped portions and a west hip extension entrance porch. Between the cross-hipped portions is a flat roof portion. It is wood frame but clad in multi-color brick veneer.  Archaeological Remains  Check if Archaeological Form Completed				
RESEARCH METHODS (check all that apply)				
<ul> <li>☑FMSF record search (sites/surveys)</li> <li>☐ library research</li> <li>☐ building permits</li> <li>☑ Sanborn maps</li> <li>☑ Plat maps</li> <li>☑ property appraiser / tax records</li> <li>☑ newspaper files</li> <li>☑ neighbor interview</li> <li>☑ Public Lands Survey (DEP)</li> <li>☑ cultural resource survey (CRAS)</li> <li>☑ historic photos</li> <li>☑ interior inspection</li> <li>☑ HABS/HAER record search</li> <li>☑ other methods (describe)</li> <li>☐ Historic aerials</li> <li>Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)</li> </ul>				
OPINION OF RESOURCE SIGNIFICANCE				
Appears to meet the criteria for National Register listing individually?    Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing as part of a district?   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individually   Some of the criteria for National Register listing individual   Some of the criteria for National Register listing individual   Some of the criteria for National Register listing individual   So				
Area(s) of Historical Significance (see <i>National Register Bulletin 15</i> , p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.)  1 3 5 5.				
2				
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents  Document type Field notes Maintaining organization Janus Research  File or accession #'s				
2) Document typeField maps Maintaining organization Janus Research File or accession #'s				
RECORDER INFORMATION				
Recorder Name Janus Research  Recorder Contact Information 1107 N. Ward St., Tampa FL 33607 / (813) 636-8200 / janus@janus-research.com (address/phone/fax/e-mail)				

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16456
Field Date	11-15-2016
Form Date	11-28-2016
Recorder #	7

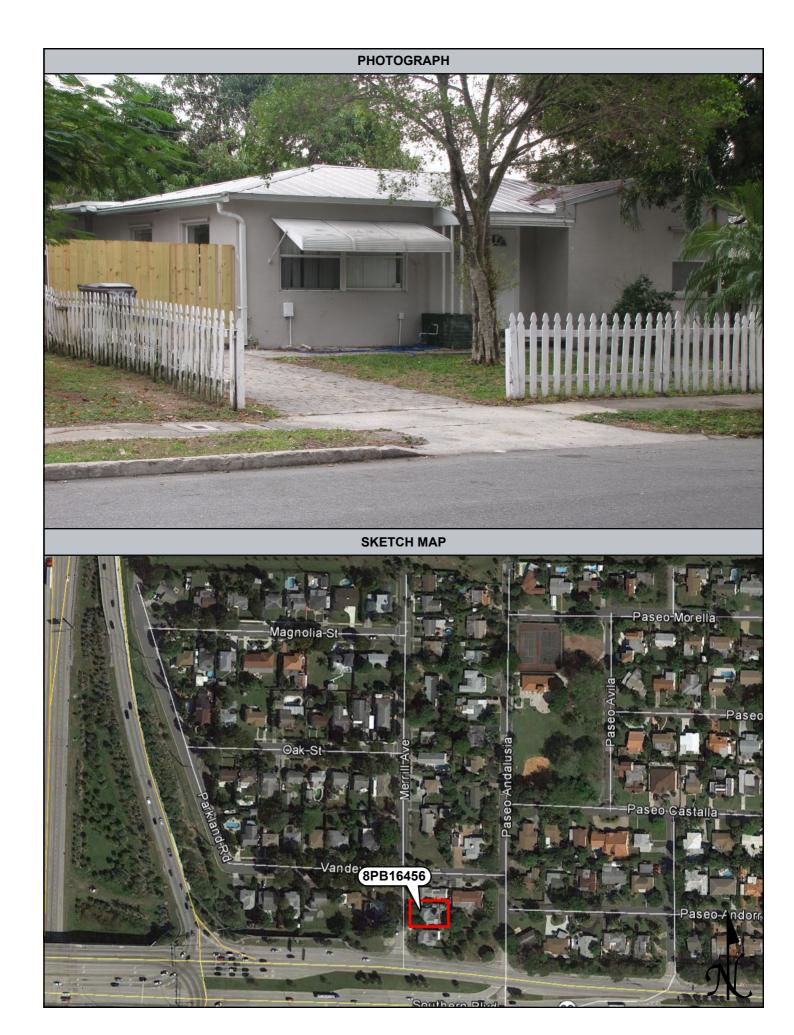
Survey Project Name CRAS SR 9/I-95 at SR 80/Sout	Multiple Listing (DHR only) Survey # (DHR only)
National Register Category (please check one) ⊠building Ownership: □private-profit □private-nonprofit ☑private-individual □	□ structure □ district □ site □ object □ private-nonspecific □ city □ county □ state □ federal □ Native American □ foreign □ unknown
Street Number Address: 3906  Cross Streets (nearest / between) E side, b/w SR 80/Sou USGS 7.5 Map Name PALM BEACH  City / Town (within 3 miles) West Palm Beach In Township 43s Range 43E Section 33 1/4  Tax Parcel # 74434333060140040  Subdivision Name Vedado  UTM Coordinates: Zone 16 16 17 Easting 5 9 2 8 6	USGS Date 1983 Plat or Other Map  City Limits?   Section:   NW   SE   NE Irregular-name:  Landgrant  Block  Lot  To Northing   Coordinate System & Datum
	HISTORY
Current Use Other Use  Moves:	ar listed or earlier
Is the Resource Affected by a Local Preservation Ordinance	9? ☑yes ☐no ☐unknown Describe Vedado-Hillcrest District
Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Hip	2
Distinguishing Architectural Features (exterior or interior ornamen	Metal awnings; stucco sills; integral planter at west porch
Ancillary Features / Outbuildings (record outbuildings, major lands	
NR List Date SHPO – Appears to meet criteria for NR KEEPER – Determined eligible: NR Criteria for Evaluation: □ a □ b	□yes □no Date

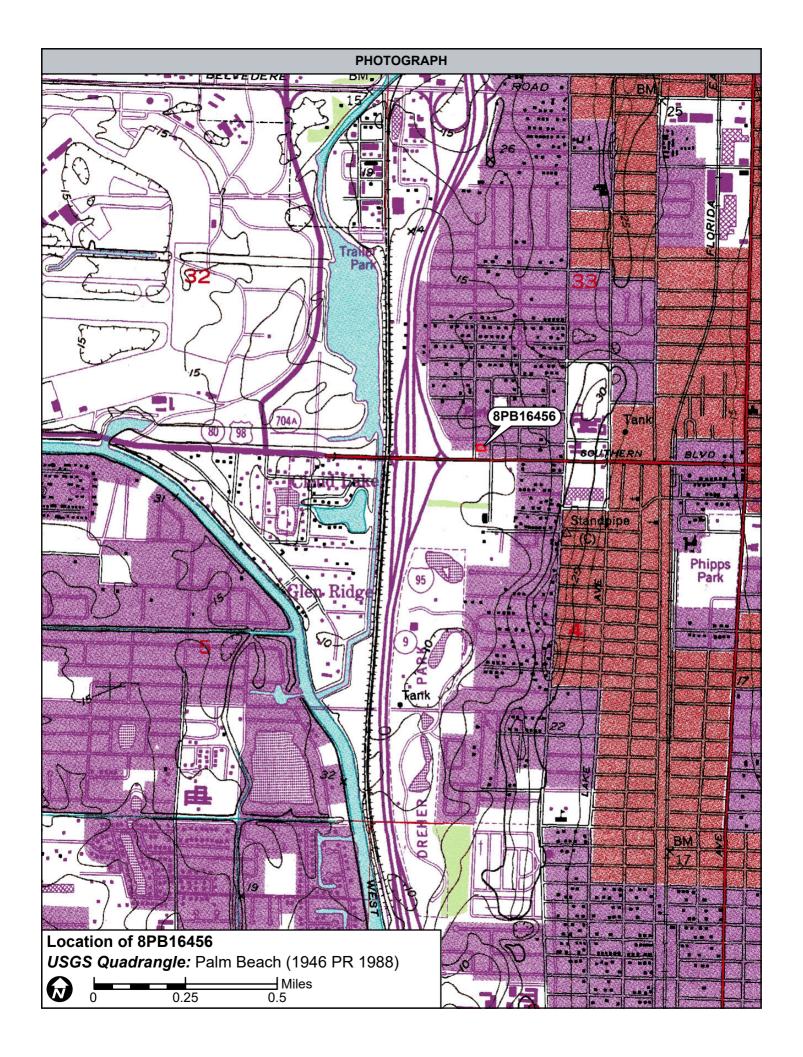
Site #8 PB16456

DESCRIPTION (continued)			
Chimney: No. o Chimney Material(s): 1. 2.  Structural System(s): 1. Concrete block 2. 3.  Foundation Type(s): 1. Continuous 2.  Foundation Material(s): 1. Concrete Block 2.  Main Entrance (stylistic details) West replacement panel door with fanlight in porch			
Porch Descriptions (types, locations, roof types, etc.) West porch beneath shed roof extension with metal supports set in a concrete block integral planter			
Condition (overall resource condition):     Condition (overall resource condition):   Excellent   Mgood   Tair   Ideteriorated   Iruinous			
Archaeological Remains \tilde{\textsf{C}} heck if Archaeological Form Completed			
RESEARCH METHODS (check all that apply)			
☑FMSF record search (sites/surveys) ☐ Ilibrary research ☐ building permits ☑ Sanborn maps ☑ coupant/owner interview ☑ plat maps ☑ property appraiser / tax records ☐ newspaper files ☐ neighbor interview ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☑ other methods (describe) ☐ Historic aerials Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)			
OPINION OF RESOURCE SIGNIFICANCE			
Appears to meet the criteria for National Register listing individually?   Appears to meet the criteria for National Register listing as part of a district?   Explanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This resource is of common design for its time period of construction/location and would not be individually National Register-eligible. It is not included in the National Register Vedado Historic District (8PB14206).  Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.)  1.			
DOCUMENTATION			
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents    Document type Field notes   Maintaining organization Janus Research			
RECORDER INFORMATION			
Recorder Name Janus Research  Recorder Contact Information 1107 N. Ward St., Tampa FL 33607 / (813) 636-8200 / janus@janus-research.com			

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16457		
Field Date	11-14-2016		
Form Date	11-29-2016		
Recorder #	8		

Site Name(s) (address if none) Universal Church/854 Survey Project Name CRAS SR 9/I-95 at SR 80/SG		
National Register Category (please check one) ⊠building Ownership: ☐private-profit ☐private-nonprofit ☐private-individual	structure district site	object
	OCATION & MAPPING	
Address: Street Number Direction Street Name Conniston	Street Type Road	Suffix Direction
Cross Streets (nearest/between) SE corner of Connis	ton Rd and SR 80/Southern Bly	
USGS 7.5 Map Name PALM BEACH City / Town (within 3 miles) West Palm Beach	USGS Date 1983 Pla	at or Other Map
Township 43s Range 43E Section 33	¼ section: □NVV □SVV □SE □	INE Irregular-name:
Tax Parcel # _74434333090000041  Subdivision Name _ Belvedere Court 2	Landgrant	Lot
UTM Coordinates: Zone □16 図17 Easting 5 9 3	3 0 8 <b>N</b> orthing 2 9 5 0 9 4 7	<b>L</b> ot
Other Coordinates: X: Y: Y:	Coordinate System & D	Datum
Name of Public Tract (e.g., park)		
	HISTORY	
Construction Year: 1956   ■ approximately	year listed or earlier ☐ year listed	or later
Original Use Church/Temple/Synagogue	From (year): c1956	To (year):
Church/Temple/Synagogue		To (year):2016
Other Use		To (year):
Moves:yes _xinounknown Date:	Original address	
Alditions:   yes  no  unknown  Date:  c. 2000	Nature Stuccoed; quoini	.ng; windows/doors
Additions: ☑yes ☐no ☐unknown Date: <u>c. 196</u> Architect (last name first): <u>Unknown</u>	Puilder (lest name first)	classroom building
Ownership History (especially original owner, dates, profession, e		
Composition of the control of the co		
Is the Resource Affected by a Local Preservation Ordina	nce? □yes ☒no □unknown Des	cribe
	DESCRIPTION	
Style Masonry Vernacular		
Exterior Fabric(s) 1. Stucco		
Roof Type(s) 1. Gable	2	3
Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.	Z	3
Roof secondary strucs. (dormers etc.) 1	Z. e-over-one single-hung sash:	fixed-light windows at north church
entrance	e over one bringre name busin,	Timed Tigne windows do noton ondion
Distinguishing Architectural Features (exterior or interior ornal	ments) Non-historic stucco qu	oining; scored stucco clad integral
planters; pilasters; buttressing; decorati	ve concrete cut-out screen	
Ancillary Features / Outbuildings (record outbuildings, major la	ndscape features; use continuation sheet if nee	eded.) None
DHB LISE ONLY	OFFICIAL EVALUATION	DUD LISE ONLY
DHR USE ONLY	OFFICIAL EVALUATION	DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for KEEPER – Determined eligible:	NR listing: ☐yes ☐no ☐insufficient ☐yes ☐no	info Date Init Date
Owner Objection NR Criteria for Evaluation:	b □c □d (see <i>National Register</i> b	

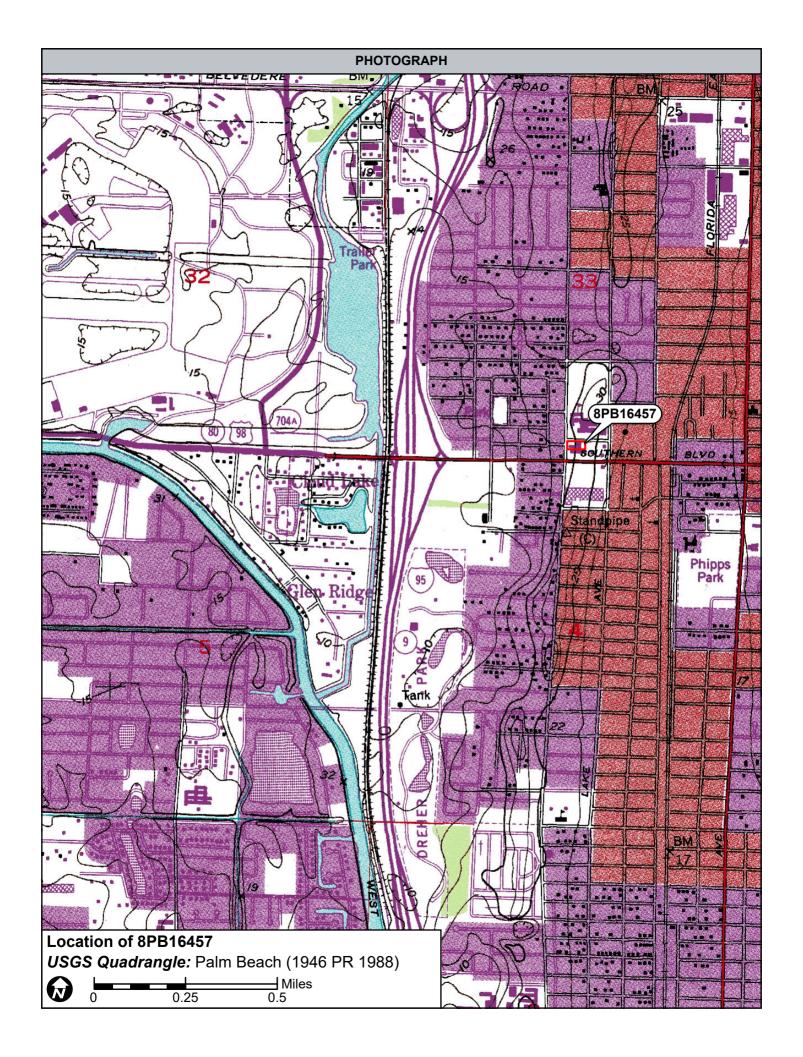
Site #8 PB16457

	DESCRIPTI	UN (continued)	
Chimney: No. o Chimney Mate	arial(s): 1	2	
Structural System(s): 1 Woo	erial(s): 1 2	2	
Foundation Type(s): 1.	2		
Foundation Material(s): 1 Con	crete, Generic 2.		
Main Entrance (stylistic details) Lo	cated at north wall of church	: commercial double-doors w	ith flanking fixed-light
windows; set b/w pilaster			
	roof types, etc.) _ Slight north entra	ance porch beneath canvas av	vnings at sanctuary; west
	extension porch with supports		
porch at north			
Condition (overall resource condition):	□excellent ⊠good □fair □d	eteriorated  ruinous	
	The west classroom and off:		
1964. The immediate west	office building includes a re	oof extension porch. The cla	assroom building is
	an exterior concrete staircas		
Archaeological Remains			_ Check if Archaeological Form Completed
	DECEADOU METH		
	RESEARCH METHO	ODS (check all that apply)	
	veys)	□ building permits	⊠ Sanborn maps
☐FL State Archives/photo collec		occupant/owner interview	⊠ plat maps
⊠property appraiser / tax records		neighbor interview	☐ Public Lands Survey (DEP)
⊠cultural resource survey (CRA		☐ interior inspection	☐ HABS/HAER record search
▼other methods (describe) _ Hist			
	F manuscript # if relevant, use continuation she	eet if needed)	
		,	
	OPINION OF RESUL	URCE SIGNIFICANCE	
Appears to meet the criteria for N	ational Register listing individually?	□yes ☑no □insuffic	cient information
	ational Register listing as part of a dist		cient information
	I, whether significant or not; use separate sheet		
	idual listing. It is also non		
	an area that comprises a Nat		
	see National Register Bulletin 15, p. 8 for categ		
1			
2.	4.	6.	
	DOCUME	ENTATION	
	ed with the Site File - including field notes	, analysis notes, photos, plans and other impo	ortant documents
1) Document type Field notes		Maintaining organization Janus Research	
Document description		File or accession #'s	
	DECORDED I	NEODMATION	
	RECURDER I	NFORMATION	
Recorder Name Janus Resear	cch	Affiliation Janus Research	
	.107 N. Ward St., Tampa FL 330		@janus-research.com
(address / phone / fax / e-mail)			

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- **3** PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT <u>OR</u> DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16458		
Field Date	11-14-2016		
Form Date	11-29-2016		
Recorder #	9		

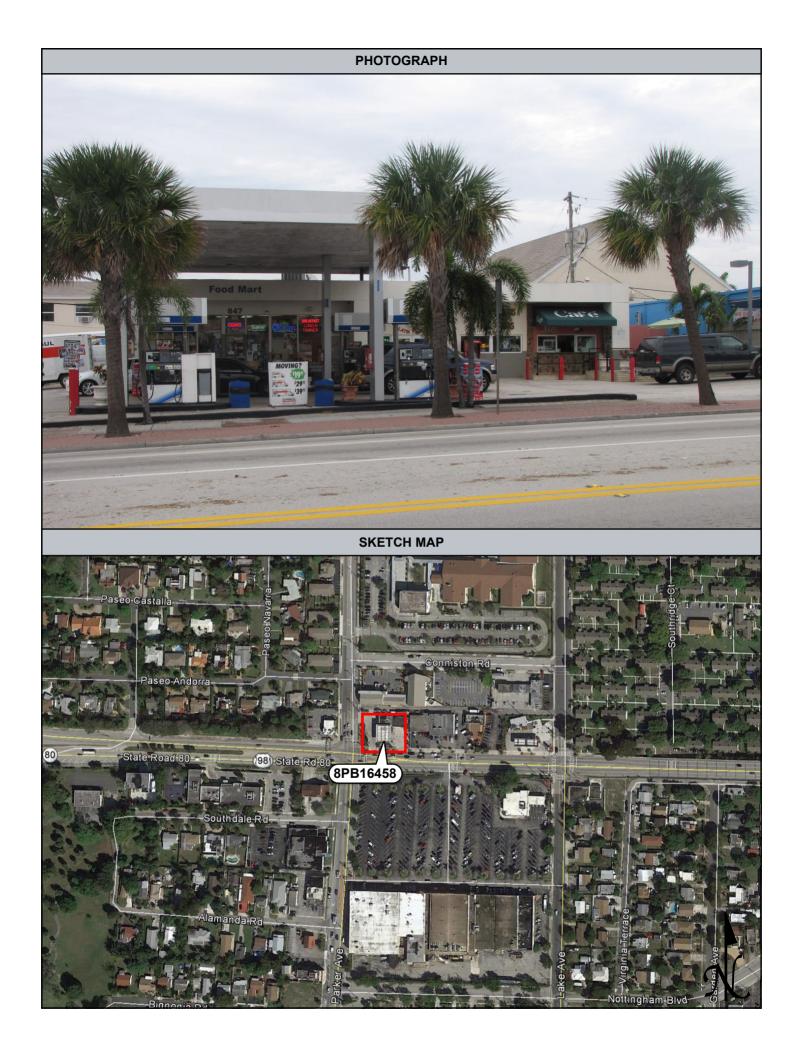
Site Name(s) (address if none) West Palm Gas/847 Sout Survey Project Name CRAS SR 9/I-95 at SR 80/Sout		
National Register Category (please check one) ⊠building Ownership: ☑private-profit ☐private-nonprofit ☐private-individual	structure district site obj	ject
	CATION & MAPPING	
Address: 847 Direction Street Name  Cross Streets (nearest/between) NE corner SR 80/South  USGS 7.5 Map Name PALM BEACH		
USGS 7.5 Map Name PALM BEACH City / Town (within 3 miles) West Palm Beach Ir	n City Limits? ⊠yes □no □unknown	County Palm Beach
Township 43S Range 43E Section 33 % Tax Parcel # 74434333070000160	4 section: □NW □SW □SE □NE Landgrant	F Irragular-nama:
Other Coordinates: X: Y: Y:	Coordinate System & Datu	
Name of Public Tract (e.g., park)		
	HISTORY	
Construction Year: 1955	From (year): c1955 From (year): From (year):	To (year):
Moves: ☐yes ☒no ☐unknown Date:	Original address	
Alterations: ☑yes ☐no ☐unknown Date: <u>c. 1990s</u> Additions: ☑yes ☐no ☐unknown Date: <u>c. 1968</u>	Nature Windows/doors; sout Nature South flat roof pum	ch facade altered
Architect (last name first): Unknown  Date. C. 1968  Architect (last name first): Unknown		
Ownership History (especially original owner, dates, profession, etc.		
Is the Resource Affected by a Local Preservation Ordinano	ce? □yes ⊠no □unknown Describ	pe
	DESCRIPTION	
Style Industrial Vernacular Exterior Fabric(s) 1. Stucco	Exterior Plan Irregular	
Roof Type(s) 1. Flat	_ 2	3
Roof Material(s) 1. Built-up	_ 2	3
Roof secondary strucs. (dormers etc.) 1	2	
WITHOUS (types, materials, etc.) Repracement metal III	<u>30-11911c</u>	
<b>Distinguishing Architectural Features</b> (exterior or interior orname facing	nts) Stuccoed entrance porch s	supports; canvas awning; stone
Ancillary Features / Outbuildings (record outbuildings, major land	scape features; use continuation sheet if needed.	.) None
·		
DUD HOE ONLY	SEEGLAL EVALUATION	DUD HOT ONLY
DHR USE ONLY C	OFFICIAL EVALUATION	DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NI KEEPER – Determined eligible:	□yes □no	Date
□Owner Objection   NR Criteria for Evaluation: □a □b	☐c ☐d (see National Register Bulle	<i>etin 15</i> , p. 2)

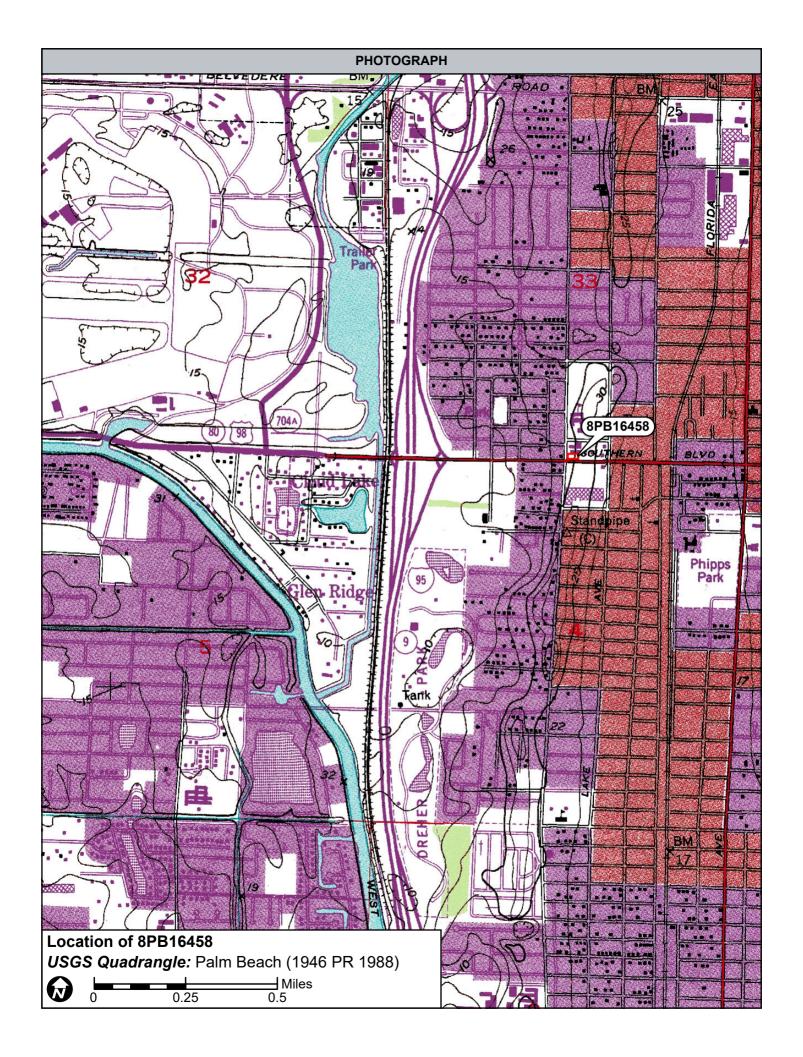
Site #8 PB16458

DESCRIPTION (continued)			
Chimney: No. o Chimney Material(s): 1. Structural System(s): 1. Concrete block Foundation Type(s): 1. Continuous Foundation Material(s): 1. Concrete Block Main Entrance (stylistic details) Replacement comme	2 2		_
Porch Descriptions (types, locations, roof types, etc.) Rec	essed with stuccoed	supports	
Condition (overall resource condition):     Excellent   Excellent	e gas station is irr ain facade has been	regular in form with	nclosure of garage bays into
			Check if Archaeological Form Completed
RESEA	RCH METHODS	(check all that apply)	
□FL State Archives/photo collection □cit □ property appraiser / tax records □ ne □ cultural resource survey (CRAS) □ his □ other methods (describe) □ Historic aerials	y directory wspaper files storic photos	building permits occupant/owner interviev neighbor interview interior inspection	□ Public Lands Survey (DEP) □ HABS/HAER record search
Bibliographic References (give FMSF manuscript # if relevant	ant, use continuation sheet if need	ded)	
OPINIO	N OF RESOURCE	E SIGNIFICANCI	E
Appears to meet the criteria for National Register list Appears to meet the criteria for National Register list Explanation of Evaluation (required, whether significant or for its time period of construction/local located in a commercial area that does not be a commercial area.	ing as part of a district?  not; use separate sheet if needed  ation and would not be	☐yes ☑no ☐ir d) <u>This resource is</u> be individually Nat	ional Register-eligible. It is
Area(s) of Historical Significance (see <i>National Register B</i> 1	Bulletin 15, p. 8 for categories: e.g	g. "architecture", "ethnic heritag 5	e", "community planning & development", etc.)
2 4		6	
	DOCUMENTA	TION	
Accessible Documentation Not Filed with the Site File  1) Document type Field notes Document description	Maintainii	ng organization Janus Resear	rch
2) Document type Field maps		ng organization Janus Resear	rch
Document description File or accession #'s			
RECORDER INFORMATION			
Recorder Name Janus Research  Recorder Contact Information 1107 N. Ward St. (address / phone / fax / e-mail)		iliation <u>Janus Research</u> (813) 636-8200 / ja	anus@janus-research.com

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16459
Field Date	11-14-2016
Form Date	11-29-2016
Recorder #	1.0

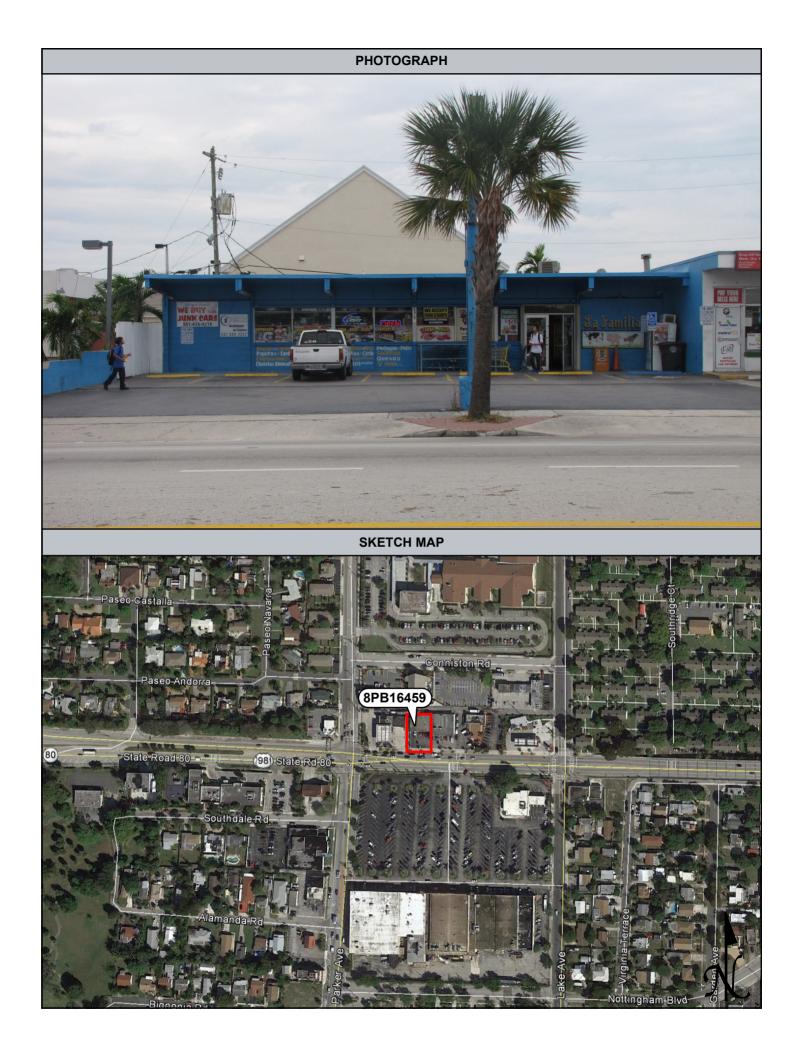
Site Name(s) (address if none) La Familia Grocer Survey Project Name CRAS SR 9/I-95 at SR 8 National Register Category (please check one) Ownership: Imprivate-profit Imprivate-nonprofit Imprivate-in	30/Southern Blvd µilding □structure □district □site □ob	Survey # (DHR only)
Street Number Direction Street Name Address: 835 Southe: Cross Streets (nearest / between) N side, b/w Par USGS 7.5 Map Name PALM BEACH City / Town (within 3 miles) West Palm Beach Township 43s Range 43E Section 3 Tax Parcel # 744343333090000141 Subdivision Name Belvedere Court 2 UTM Coordinates: Zone 16 16 17 Easting 5 Other Coordinates: X: Y: Name of Public Tract (e.g., park)	rn  ker Ave and Lake Ave  USGS Date 1983 Plat o  In City Limits? ■yes □no □unknowr  3 ¼ section: □NW □SW □SE □N  Landgrant  Block  9 3 3 1 7 Northing 2 9 5 0 9 1 5  Coordinate System & Data	or Other Map
	HISTORY	
Alterations:	From (year): c1961	To (year):To (year):To (year):replaced  Unknown
Is the Resource Affected by a Local Preservation O	rdinance? □yes ⊠no □unknown Descrik	be
	DESCRIPTION	
Style Masonry Vernacular  Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Flat  Roof Material(s) 1. Built-up  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement meta	Exterior Plan Rectangular  2. 2. 2. 2. 2. 2.	3 3 3. steel beam system
Distinguishing Architectural Features (exterior or interior		uith. signage
Ancillary Features / Outbuildings (record outbuildings, m	OFFICIAL EVALUATION  ria for NR listing: □yes □no □insufficient info	d.)_None  DHR USE ONLY
□Owner Objection NR Criteria for Evaluation: □a		

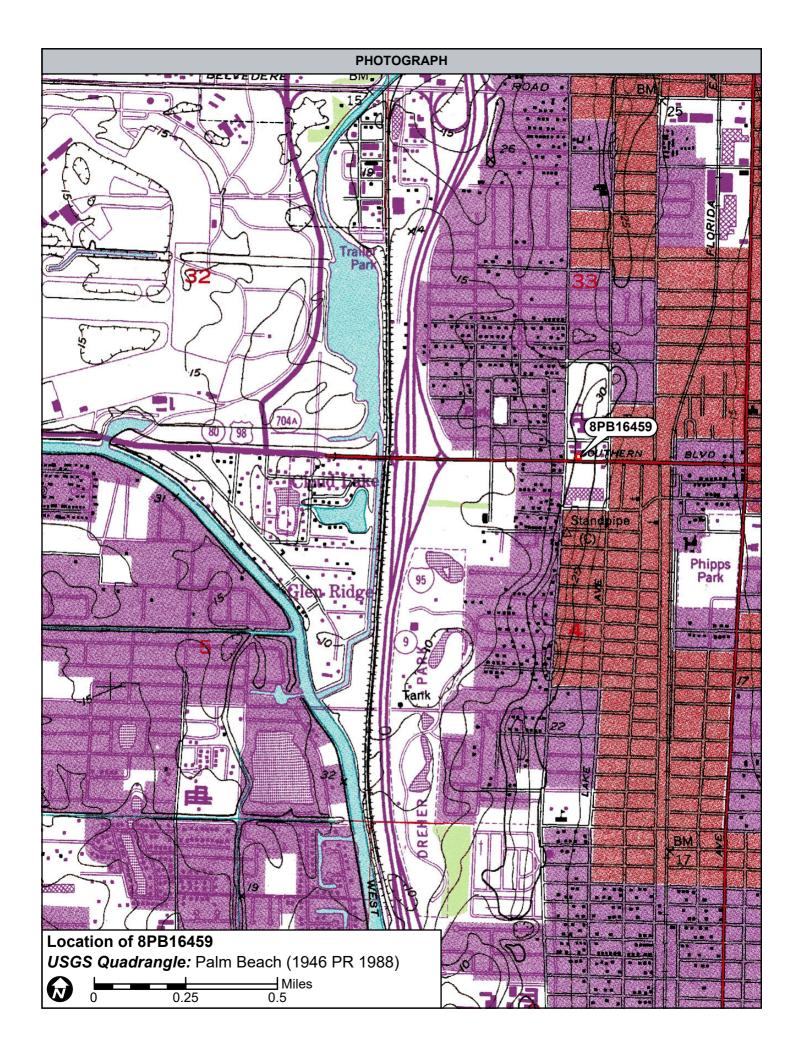
Site #8 PB16459

	DESCRIPTION	JN (continued)	
Chimney: No. o Chimney Material/	3). 1	2	
Chimney: No. o Chimney Material(s Structural System(s): 1. Concret	9). I	2	
	<u>e block</u>		
Foundation Material(s): 1. Poured			
Main Entrance (stylistic details) South			
Main Entrance (stylistic details)	repracement commercial acc	with clansom	_
Porch Descriptions (types, locations, roof ty	pes. etc.) Wide overhanging re	oof at south creates shelte	ered walkway
(3,			*
Condition (overall resource condition): ☐ex	cellent ⊠good □fair □de	teriorated □ruinous	
Narrative Description of ResourceT	nis MV style commercial bu	ilding is rectangular in fo	orm with a steel beam flat
roof system. The roof overham	ng at the south facade crea	ates a sheltered entrance v	walkway. Windows and doors
have been replaced.			<u></u> _
Archaeological Remains			Check if Archaeological Form Completed
	DESEADOH METHO		
	RESEARCH METHO	DDS (check all that apply)	
▼FMSF record search (sites/surveys)	□library research	☐ building permits	⊠ Sanborn maps
☐FL State Archives/photo collection	□city directory	□ occupant/owner interview	⊠ plat maps
☑ property appraiser / tax records	□newspaper files	☐ neighbor interview	☐ Public Lands Survey (DEP)
⊠cultural resource survey (CRAS)	□historic photos	☐ interior inspection	☐HABS/HAER record search
▼other methods (describe) Historic			_
Bibliographic References (give FMSF man		et if needed)	
	·	, -	
	ODINION OF DECOM	DOE GLOWIELG ANGE	
	OPINION OF RESOU	RCE SIGNIFICANCE	
Appears to meet the criteria for Nationa	al Register listing individually?	□yes <b>⊠</b> no □insuffic	cient information
Appears to meet the criteria for National			cient information
Explanation of Evaluation (required, whether			
period of construction/locati			
commercial area that does not			
Area(s) of Historical Significance (see A	ational Register Bulletin 15, p. 8 for catego	ries: e.g. "architecture", "ethnic heritage", "c	community planning & development", etc.)
1	3	5	
2	4	6	
	BOCHNE		
	DOCUME	NIAIION	
Accessible Documentation Not Filed w	ith the Site File - including field notes	analysis notes, photos, plans and other imp	ortant documents
Document type Field notes		aintaining organization Janus Research	oriant documents
1) Document description		• •	
Decument time Field mans			
2) Document description		• •	
<b>D</b> ocument description	'		· · · · · · · · · · · · · · · · · · ·
	RECORDER IN	NFORMATION	
Recorder Name Janus Research		_ Affiliation Janus Research	
Recorder Contact Information 1107	N. Ward St., Tampa FL 336	07 / (813) 636-8200 / janus	s@janus-research.com
(address / phone / fax / e-mail)			

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 PB16460
Field Date 11-14-2016
Form Date 12-2-2016
Recorder # 36

	if none) 1625 Glen Road				ple Listing (DHR only)	
	CRAS SR 9/I-95 at SR 80/S				ey # (DHR only)	
	tegory (please check one) Subuilding rofit private-nonprofit private-individuate.				□Native American □foreig	n <b>u</b> nknown
	L	OCATION & MAP	PPING			
Street Num	ber <u>Direction</u> <u>Street Name</u>		Street Type	Suffix	Direction	
Address: 1625	Glen		Road			
Cross Streets (nearest	/between) North side, b/w SR	80/Southern Blvd and	Windham RD	0// 14		
USGS 7.5 Map Name	PALM BEACH les) Glen Ridge	USGS Date	<u> 1983</u> <b>Plat or</b>	Other Map		
Township 44S	Range 43E Section 5	¼ section: □NW □SV	V ∐SE ∐NE	E Irregular-	name:	
Cubdivision Name	4405140020093 Suburban Homes	La	nagrant		Lot	
JTM Coordinates: 7	one 16 ×17 Easting 5 9 1	6 2 3 Morthing 2 9 5	IOCK		<b>L</b> OI	
Other Coordinates: 20	(:Y:Y:Y:	Coordinate	Svstem & Datu	ım		
	(e.g., park)		Cystem & Date			
	(0.9., pa)					
		HISTORY				
Construction Year:	1960 🗷 approximately	]year listed or earlier	Typar listed or	lator		
	ilding				. ~1980	
Current Use Priva	te Residence (House/Cottag		c1980			
Other Use		From (vear)			·	
	∢no □unknown Date:	Original address				
Alterations: xyes	nounknown Date: <u>c. 198</u>	Os Nature Stucco;	possible er	nclosures;	: windows	
Additions: ☐yes ☑		Nature				
	t): <u>Unknown</u>		ast name first): <u>∪</u>	nknown		
Ownership History (e	specially original owner, dates, profession, e	etc.)				
Is the Resource Affect	cted by a Local Preservation Ordina	ance? Dives Mac Dunk	nown Describ	10		
is the resource Allec	ned by a Local i reservation ordina	ince: Lyes Milo Liunk	TIOWII DESCIID			
		DESCRIPTION				
Style Masonry Ve	rnacular	Exterior Plan Rectan	gular		Number of Storie	S <u> </u>
	Stucco					
Roof Type(s) 1.	Gable Composition shingles	2		3		
Roof secondary	Composition shingles Strucs. (dormers etc.) 1.	Z	2			
Windows (types materia	als, etc.) Replacement aluminu	m one-over-one single	<b></b> e-hung sash			
(spee, material						
Distinguishing Archite	ectural Features (exterior or interior orna	ments) Textured stuc	co treatment	t; securit	y bars at windows	3
A	N (1 '1 P					
Ancillary Features / C	Outbuildings (record outbuildings, major l	andscape features; use continuati	on sheet if needed	.) None obs	served	
DHR (	JSE ONLY	OFFICIAL EVALUAT	TON		DHR USE ONLY	
NR List Date	SHPO – Appears to meet criteria for	NR listing: Tives Tino T	Tinsufficient info	Date	Init	
	KEEPER – Determined eligible:	yes Ino		Date _		·
Owner Objection	NR Criteria for Evaluation: ☐a ☐		nal Register Bull	_		

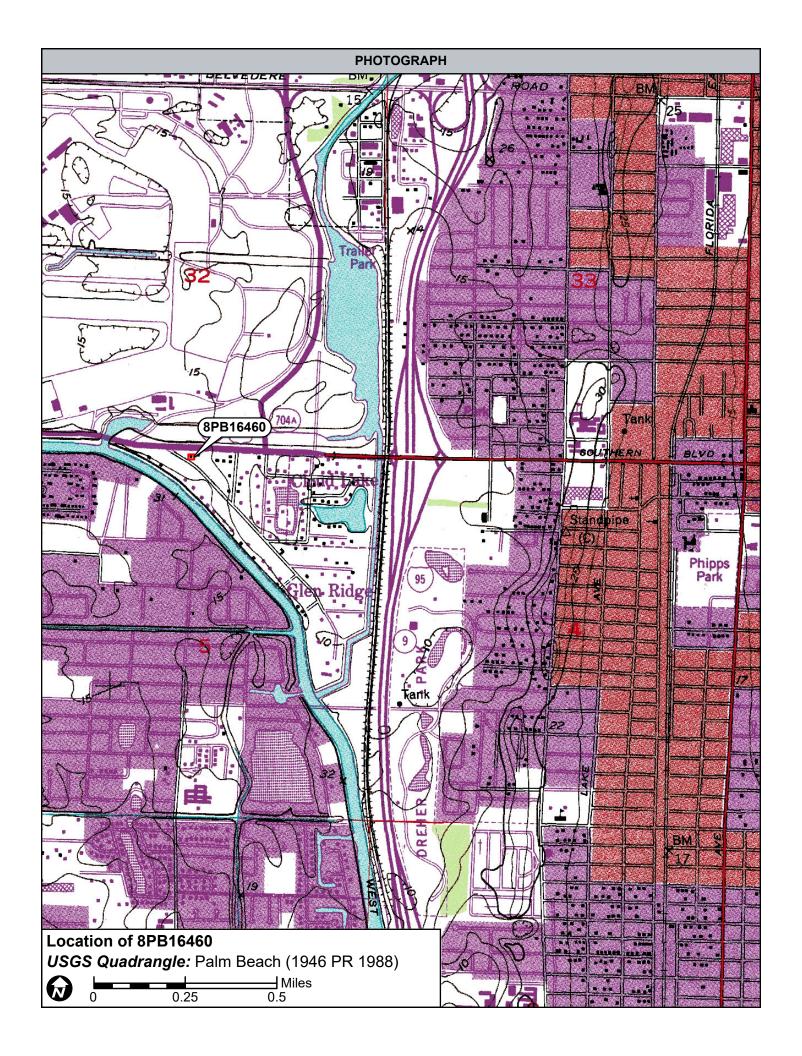
Site #8 PB16460

	DESCRIFTI	UN (continued)	
Chimney Ne chimney Meterial/s	A). 4	2	
Chimney: No. o Chimney Material(s Structural System(s): 1. Concret	·). I	2	
			•
Foundation Material(s): 1. Poured	2		
Main Entrance (stylistic details) Replac			
Main Entrance (stylistic details) Replac	sment door at west elevati	1011	<del>-</del>
Porch Descriptions (types, locations, roof ty	oos ata). None		
Forch Descriptions (types, locations, roof ty	jes, etc.)		
Condition (overall resource condition):	cellent ⊠good □fair □de	eteriorated □ruinous	_
Narrative Description of ResourceT			side gabled roof. It has
been stuccoed. Windows and do			
	<u> </u>		
Archaeological Remains			Check if Archaeological Form Completed
			<b></b>
	RESEARCH METHO	DDS (check all that apply)	
TEMOS I I (" /			<b>5</b> 0 1
▼FMSF record search (sites/surveys)		□ building permits	⊠ Sanborn maps
☐FL State Archives/photo collection	□ city directory	occupant/owner interview	☑ plat maps
☑ property appraiser / tax records	□newspaper files	neighbor interview	□ Public Lands Survey (DEP)
⊠cultural resource survey (CRAS)	☐historic photos	☐ interior inspection	☐HABS/HAER record search
▼other methods (describe) _ Historic			
Bibliographic References (give FMSF mar	uscript # if relevant, use continuation shee	et if needed)	
	OPINION OF RESOU	PCF SIGNIFICANCE	
	Of Inton of Resoc	RCE SIGNIFICANCE	
Appears to meet the criteria for Nationa	al Register listing individually?	☐yes ☒no ☐insuff	icient information
Appears to meet the criteria for Nationa			icient information
Explanation of Evaluation (required, whet			
for its time period of constr			
located in a neighborhood whi			
Area(s) of Historical Significance (see N			
1			
2.	4	6.	
	DOCUME	NTATION	
Accessible Documentation Not Filed w		analysis notes, photos, plans and other imp	portant documents
		aintaining organization Janus Research	
Document description		File or accession #'s	
2) Document type Field maps			
Document description		File or accession #'s	
	RECORDER IN	NFORMATION	
Recorder Name Janus Research		Affiliation Janus Research	
Recorder Contact Information 1107	N Ward Ct Tampa PI 226		g@ianug_regearch_com
(address / phone / fax / e-mail)	nara be., rampa ru 550	5. , (015, 050-0200 / Janu	Sejanus researen.com

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16461	
Field Date	11-14-2016	
Form Date	12-2-2016	
Recorder #	37	

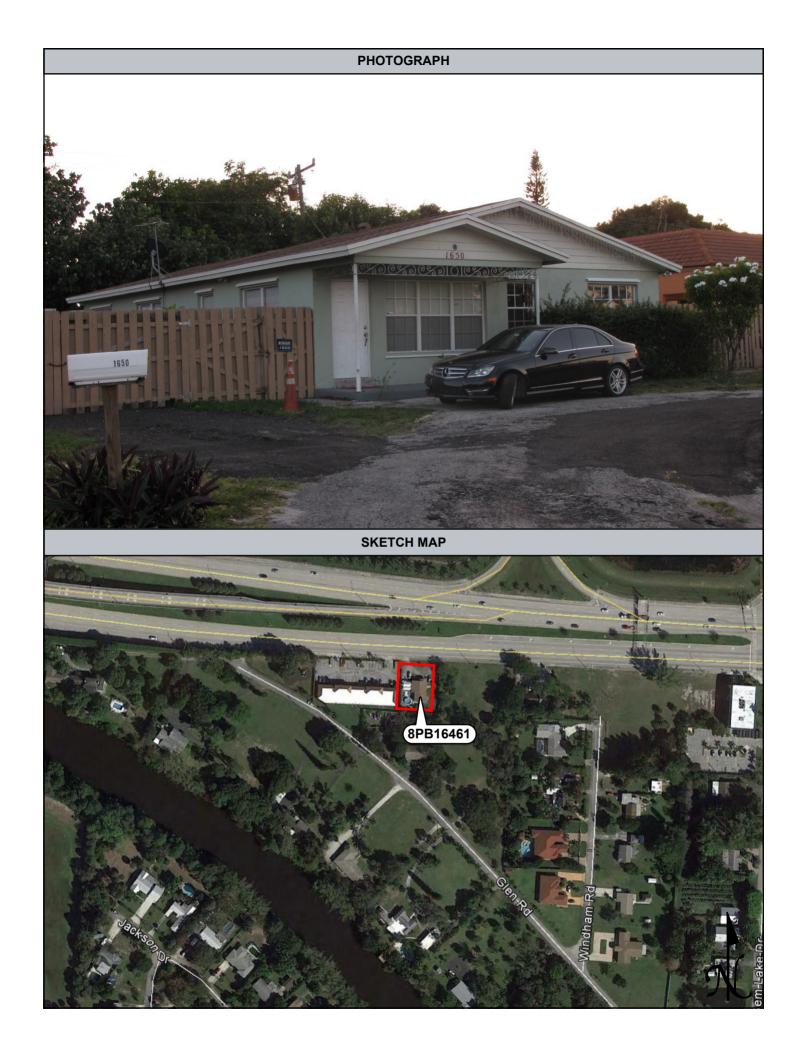
	if none) 1650 Southern Bouleva				Listing (DHR only) _	
	CRAS SR 9/I-95 at SR 80/Sc				# (DHR only)	
	tegory (please check one)  building				<b>_</b>	
Ownership:private-pri	rofit □private-nonprofit ☑private-individua	alprivate-nonspecificcity	countystate	federalNa	tive Americanforeign	unknown
	LO	OCATION & MAP	PPING			
Street Numl	ber <u>Direction</u> <u>Street Name</u>		Street Type	Suffix Dire	ection	
Address: 1650	Southern		Boulevard	Į.		
	/between) South side, b/w Gle					
USGS 7.5 Map Name	PALM BEACH les) Glen Ridge	USGS Date	<u> 1983</u> Plat or C	Other Map		
Township 44S	Range 43E Section 5	¼ section: □NW □SW	V □SE □NE	Irregular-nam	ne:	
Tax Parcel # _14434	4405140020040 Suburban Homes	La	ndgrant			
Subdivision Name	Suburban Homes	B B	lock		Lot	
UTM Coordinates: Zo	one □16 図17 Easting 5 9 1	6 5 9  Northing 2 9 5	, 0 8 8 3 Contains & Datoma	_		
	(:Y:Υ:		System & Datum	1		
Martie of Public Tract	(e.g., park)					
		HISTORY				
	1958 <b>⊠</b> approximately □					
Original Use Priva	te Residence (House/Cottage	From (year)	:c1958	To (year):		
	te Residence (House/Cottage					
Other Use	<del></del>	From (year)	:	To (year):	<del></del>	
	Ino □unknown Date:	Original address		/ 7		
Alterations: xyes		Nature Re-stud	coed; windows	/door repla	aced	
Additions: Jyes	⊴no ∐unknown Date:	Nature				
Ownership History (as	t): <u>Unknown</u> specially original owner, dates, profession, e	<b>b</b> ullder (i	ast name first). Onk	known		
Ownership mistory (es	specially original owner, dates, profession, e	.C.)				
Is the Resource Affect	cted by a Local Preservation Ordina	nce? Oves Moo Ounk	nown Describe			
io the recourse / the	nou by a 200ai i 1000i valion orama	ico: Hyoo Milo Marin	anown Booonbo			
		DESCRIPTION	N .			
Style Masonry Ve	rnacular	Exterior Plan Irrequ	lar		Number of Stories	1
	Stucco					
Roof Type(s) 1.	Gable	2.		3.		
Roof Material(s) 1.	Composition shingles	2		3		
Roof secondary	strucs. (dormers etc.) 1.		2			
Windows (types, materia	als, etc.) Replacement vinyl si	x-over-six single-hu	ing sash; hor	izontal sli	lders	
Distinguishing Archite	ectural Features (exterior or interior ornal	ments) <u>Decorative wro</u>	ought iron de	tail at the	e north entrance	<u> </u>
Amaillama Facility and Co	N. 44 - 11 - 11 - 11 - 11 - 11 - 11 - 11					
	Outbuildings (record outbuildings, major la	ndscape features; use continuation	on sheet if needed.)_	Gabled out	building at sout	:h of
the parcel accor	rding to current aerials					
	107 01111		"OV			
DHR	JSE ONLY	OFFICIAL EVALUAT	ION	DI	HR USE ONLY	
NR List Date	SHPO – Appears to meet criteria for	NR listing: Tives Tino T	Tinsufficient info	Date	Init	
Till List Bato	KEEPER – Determined eligible:	lves □no □		Date		
Owner Objection			onal Register Bulleti			

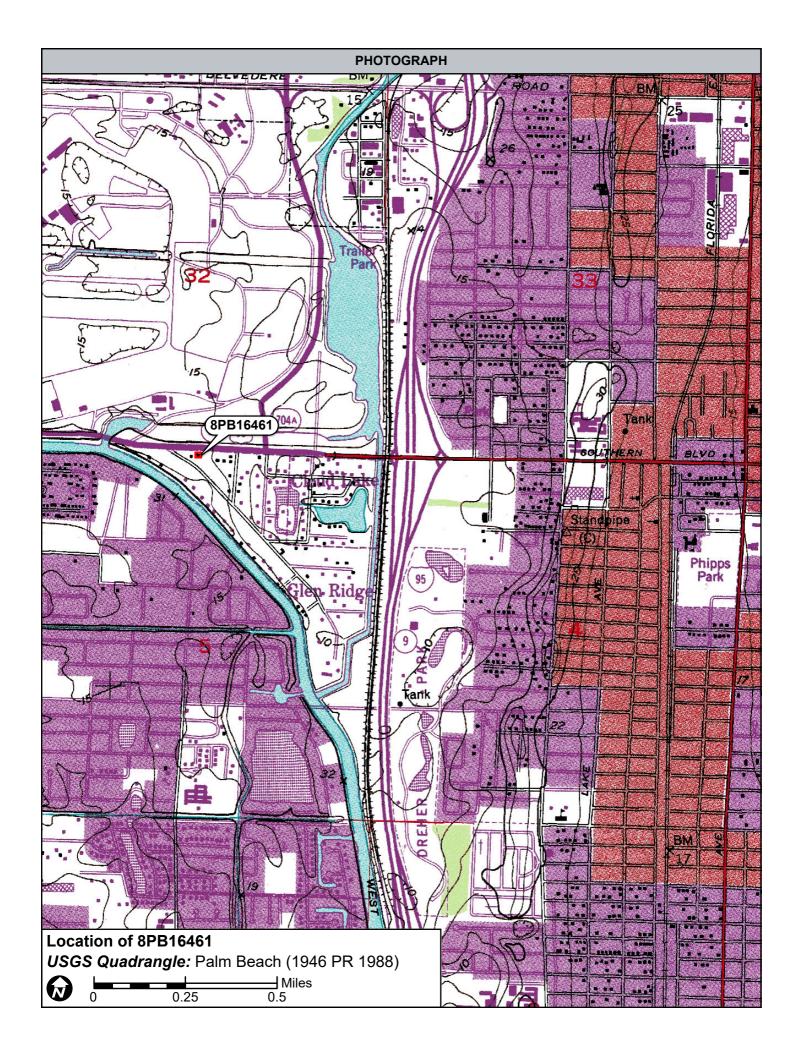
Site #8 PB16461

	DESCRI	PIION (continued)		
Chimnovi No. o Chimnov Mo	torial(a): 1	2		
Structural System(s): 1 Con	terial(s): 1		2	<del></del>
	ntinuous 2			
	ncrete Block			
. ,	eplacement panel door in n			
Wall Elitation (stylistic details)	spracement paner door in in	orem perem		
Porch Descriptions (types, locations supports	, roof types, etc.) North entrance	e porch beneath front g	able extension	with metal pole
Narrative Description of Resourc	☐excellent ☒good ☐fair e _ This MV style residence ion porch, and south gable	e is irregular in form		
			□Choo	k if Archaeological Form Completed
Archaeological Remains			<b></b>	k if Archaeological Form Completed
	RESEARCH ME	THODS (check all that a	ipply)	
▼FMSF record search (sites/su      □ FL State Archives/photoscalle	• /			nborn maps
☐FL State Archives/photo collections of the property appraiser / tax record		□ occupant/owner ir □ neighbor interview		t maps blic Lands Survey (DEP)
Scultural resource survey (CRA		☐ interior inspection		BS/HAER record search
■ other methods (describe) His		□ litterior inspection		DOMINEIX record search
	ISF manuscript # if relevant, use continuati	ion sheet if needed)		
Dibliographic references (give in	or manuscript # ir relevant, use continuati	ion sheet ii needed)		
	OPINION OF RES	SOURCE SIGNIFICA	NCE	
Appears to meet the criteria for N	National Register listing individually National Register listing as part of	a district? ☐yes ☒no	☐insufficient inform☐insufficient inform	ation
	d, whether significant or not; use separate			
	onstruction/location and w			
	d which lacks integrity an			
1	(see National Register Bulletin 15, p. 8 for 3		5	
2	4		6	
	DOCU	UMENTATION		
Accesible Desumentation Not F	illad with the Cita File in the Cita			
Document type Field notes	iled with the Site File - including field		ind otner important docu is Research	ments
Document description		File or accession # s		
	RECORDE	CR INFORMATION		
December Name				
Recorder Name Janus Resea		Affiliation Janus Res		
(address / phone / fax / e-mail)	1107 N. Ward St., Tampa FI	<u>ы 33607 / (813) 636-820</u>	) / janus@janus	-researcn.com

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16462		
Field Date	11-14-2016		
Form Date	12-2-2016		
Recorder #	35		

Site Name(s) (address if none) Specialty Glass of the		
Survey Project Name CRAS SR 9/I-95 at SR 80/South		
National Register Category (please check one) ⊠building Ownership: ☑private-profit ☐private-individual		
LOC	CATION & MAPPING	
Street Number <u>Direction</u> Street Name	Street Type	Suffix Direction
Address. 1440	Boulevalu	
Cross Streets (nearest/between) SE corner of SR 80/Sc		1 14
USGS 7.5 Map Name PALM BEACH City / Town (within 3 miles) Glen Ridge In	USGS Date 1983 Plat or Ut	ner Map
Township 44s Range 43E Section 5 1/4	section: LINW LISW LISE LINE I	Irregular-name:
Tax Parcel # 14434405140090010 Subdivision Name Suburban Homes	Landgrant	1 -4
UTM Coordinates: Zone 16 17 Easting 5 9 1 9	DIOCK	Lot
Other Coordinates: X: Y: Y: Y: Y: Y: Y: Y:	Coordinate System & Datum	
Name of Public Tract (e.g., park)		
Traine of Fubility (o.g., paint)		
	HISTORY	
Construction Year: 1960 ☑ approximately ☐ year	ear listed or earlier  year listed or late	er
Original Use Auto repair/Gas station	_ , , ,	
Current Use Commercial		
Other Use	From (year):	
Moves: □yes ☑no □unknown Date:	Original address	· · · · · · · · · · · · · · · · · · ·
Alterations:    yes □no □unknown Date: □c. 2000s	Nature _Windows/door; stucco;	fenestration alt
Additions:  yes  no  unknown  Date: c. 1980s	Nature _South shed roof addit	ion
Architect (last name first): Unknown		nown
Ownership History (especially original owner, dates, profession, etc.)		
Is the Resource Affected by a Local Preservation Ordinance	22 Dyes Mrs Dunkneyn Describe	
is the Resource Affected by a Local Preservation Ordinance	e: Lyes Zino Lunknown Describe _	
	DESCRIPTION	
Style Masonry Vernacular	Exterior Plan Rectangular	Number of Stories 1
Exterior Fabric(s) 1. Stucco		
Roof Type(s) 1. Flat	2	3
Roof Material(s) 1. Built-up	2	3
Roof secondary strucs. (dormers etc.) 1.	2	
$\overline{\text{Windows}}$ (types, materials, etc.) $\underline{\text{Replacement fixed-light}}$	it	
Distinguishing Architectural Features (exterior or interior ornamer	nts) Signage; stucco banding; so	with metal shed roof porch
Distinguishing 7 to intestatal 1 catalog (extens) of interior similarity	is, biginge, beaded banding, be	acii mecai biica 1001 porcii
Ancillary Features / Outbuildings (record outbuildings, major lands	scape features; use continuation sheet if needed.)_ <u>N</u>	Jone
DHR USE ONLY O	FFICIAL EVALUATION	DHR USE ONLY
ND Liet Date CUDO Assessed to seed only for ND		
NR List Date SHPO – Appears to meet criteria for NF KEEPER – Determined eligible:	R listing: ☐yes ☐no ☐insufficient info ☐yes ☐no	Date Init Date

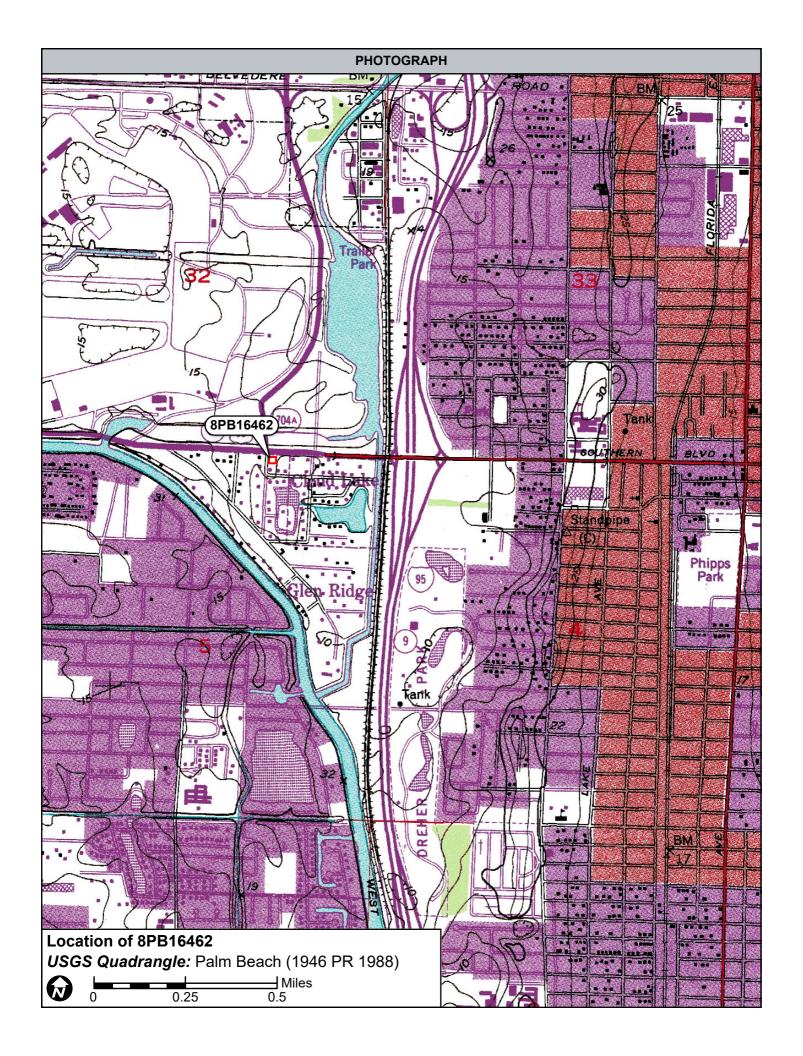
Site #8 PB16462

	DESCRIP	PITON (continued)	
Chimney: No. o Chimney Mar	terial(s): 1	2	
Structural System(s): 1 Cor	icrete block 2	2 3	<u> </u>
		Continuous	··
	red Concrete Footing 2.		
		commercial door at north with	transom light above
<u> </u>			
Porch Descriptions (types, locations,	roof types, etc.) _South non-histo	oric metal shed roof porch	
-			
Condition (overall resource condition):	□excellent <b>⊠</b> good □fair	☐deteriorated ☐ruinous	
•		rage is rectangular in form wi	
	contains two garage bays a	at at the north. Fenestration	patters appear altered at
the west elevation.			<b>70</b> - 1 (6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Archaeological Remains			Check if Archaeological Form Completed
	RESEARCH MET	THODS (check all that apply)	
▼FMSF record search (sites/su	rveys)	□ building permits	⊠ Sanborn maps
☐FL State Archives/photo collection		occupant/owner interview	⊠ plat maps
☑ property appraiser / tax record		☐ neighbor interview	☐ Public Lands Survey (DEP)
⊠cultural resource survey (CRA		interior inspection	☐HABS/HAER record search
▼other methods (describe) His		_ '	
		n sheet if needed)	
	OPINION OF RES	OURCE SIGNIFICANCE	
Appropriate was at the suiteria for N	lational Dociston listing individually		T
	lational Register listing individually? lational Register listing as part of a		ficient information
		district?  yes  no  insuf	ficient information
		ould not be individually Natio	
		l is not considered a historic	
		categories: e.g. "architecture", "ethnic heritage", "	
1	3	5	
2	4	6	
	DOCU	MENTATION	
A	"		
Accessible Documentation Not F  Document type Field notes		notes, analysis notes, photos, plans and other im  Maintaining organization Janus Research	portant documents
		File or accession #'s	
Decument time Field mans		Maintaining organization Janus Research	
	RECORDE	R INFORMATION	
Recorder Name Janus Resea	rch	Affiliation Janus Research	
		33607 / (813) 636-8200 / janu	us@janus-research.com
(address / phone / fax / e-mail)	•		

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original □Update



## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16463
Field Date	11-14-2016
Form Date	12-2-2016
Recorder #	34

Site Name(s) (address if none) 1445 Shannondale Road Survey Project Name CRAS SR 9/I-95 at SR 80/Southern Blvd	Multiple Listing (DHR only) Survey # (DHR only)
National Register Category (please check one) ⊠building ☐structure ☐district Ownership:☐private-profit ☐private-nonprofit ☑private-individual ☐private-nonspecific ☐ci	site object
LOCATION & MA	
Street Number <u>Direction</u> <u>Street Name</u>	Street Type Suffix Direction
Address: 1445 Shannondale	Road
Cross Streets (nearest / between) NE corner Shannondale RD and Gem Lake USGS 7.5 Map Name PALM BEACH USGS Date	
USGS 7.5 Map Name PALM BEACH USGS Date City / Town (within 3 miles) Glen Ridge In City Limits? ☐ yes ☐	
Township 44S Range 43E Section 5 1/4 section: NW S	SW SE NE Irregular-name:
Tax Parcel # 14434405140090040 L Subdivision Name Suburban Homes	andgrant
UTM Coordinates: Zone	5 0 8 2 9
Other Coordinates: X: Y: Coordinate	e System & Datum
Name of Public Tract (e.g., park)	
HISTORY	
Construction Year:1954 ⊠ approximately □ year listed or earlier	year listed or later
Original Use Private Residence (House/Cottage/Cabin) From (year	r):c1954 To (year):
Current Use         Private Residence (House/Cottage/Cabin)         From (yea           Other Use         From (yea	r): To (year): r): To (year):
Moves: yes no unknown Date: Original address	
Alterations:    yes   no   unknown   Date:   c. 2000s   Nature   Re-stu	ccoed; windows/door replaced
Additions: Syes Ino Inno Date: c. 1974 Nature North  Architect (last name first): Unknown  Builder	gable addition
Ownership History (especially original owner, dates, profession, etc.)	
In the December Affected by a local December Online 200 D	Describe.
Is the Resource Affected by a Local Preservation Ordinance? ☐yes ☑no ☐ui	nknown Describe
DESCRIPTIO	N
Style Masonry Vernacular Exterior Plan Irreg	Number of Stories 1
Style Masonry Vernacular Exterior Plan Irreg Exterior Fabric(s) 1. Stucco 2.	Number of Stories 1
Style Masonry Vernacular Exterior Plan Irreg Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2.	Number of Stories 1 3333.
Style Masonry Vernacular Exterior Plan Irreg Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2. Roof Material(s) 1. Composition shingles 2. Roof secondary strucs. (dormers etc.) 1.	Number of Stories
Style Masonry Vernacular Exterior Plan Irreg Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2. Roof Material(s) 1. Composition shingles 2.	Number of Stories
Style Masonry Vernacular Exterior Plan Irreg Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2. Roof Material(s) 1. Composition shingles 2. Roof secondary strucs. (dormers etc.) 1.	Number of Stories
Style Masonry Vernacular Exterior Plan Irreg Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one sing.	Number of Stories
Style Masonry Vernacular Exterior Plan Irreg Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2. Roof Material(s) 1. Composition shingles 2. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Replacement aluminum one-over-one sing:  Distinguishing Architectural Features (exterior or interior ornaments) Masonry supp gable vents	Number of Stories 1  3. 3. 3. 3. 2.  le-hung sash  orts at south porch scored to resemble brick;
Style Masonry Vernacular Exterior Plan Irreg Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2. Roof Material(s) 1. Composition shingles 2. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Replacement aluminum one-over-one sing:  Distinguishing Architectural Features (exterior or interior ornaments) Masonry supp	Number of Stories 1  3. 3. 3. 3. 2.  le-hung sash  orts at south porch scored to resemble brick;
Style Masonry Vernacular Exterior Plan Irreg Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one sing.  Distinguishing Architectural Features (exterior or interior ornaments) Masonry supp gable vents  Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continual	Number of Stories 1  3. 3. 3. 3. 2.  le-hung sash  orts at south porch scored to resemble brick;
Style Masonry Vernacular Exterior Plan Irreg Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one sing.  Distinguishing Architectural Features (exterior or interior ornaments) Masonry supp gable vents  Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continual	Number of Stories 1  3. 3. 3. 3. 2.  le-hung sash  orts at south porch scored to resemble brick;
Style Masonry Vernacular Exterior Plan Irreg Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one sing.  Distinguishing Architectural Features (exterior or interior ornaments) Masonry supp gable vents  Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continual	Number of Stories 1  3. 3. 3. 2.  le-hung sash  orts at south porch scored to resemble brick;  ation sheet if needed.) CB constructed apartment at NE of
Style Masonry Vernacular Exterior Plan Irreg Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one sing:  Distinguishing Architectural Features (exterior or interior ornaments) Masonry supp gable vents  Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continual parcel with gabled roof: contains two apartments  DHR USE ONLY OFFICIAL EVALUA  NR List Date SHPO – Appears to meet criteria for NR listing: Jyes Jno	Number of Stories 1  3
Style Masonry Vernacular Exterior Plan Irreg Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one sing:  Distinguishing Architectural Features (exterior or interior ornaments) Masonry supp gable vents  Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continual parcel with gabled roof: contains two apartments  DHR USE ONLY OFFICIAL EVALUA  NR List Date SHPO – Appears to meet criteria for NR listing: Jyes Ino KEEPER – Determined eligible: Jyes Ino	Number of Stories  3.  3.  3.  2.  le-hung sash  orts at south porch scored to resemble brick;  ation sheet if needed.) CB constructed apartment at NE of

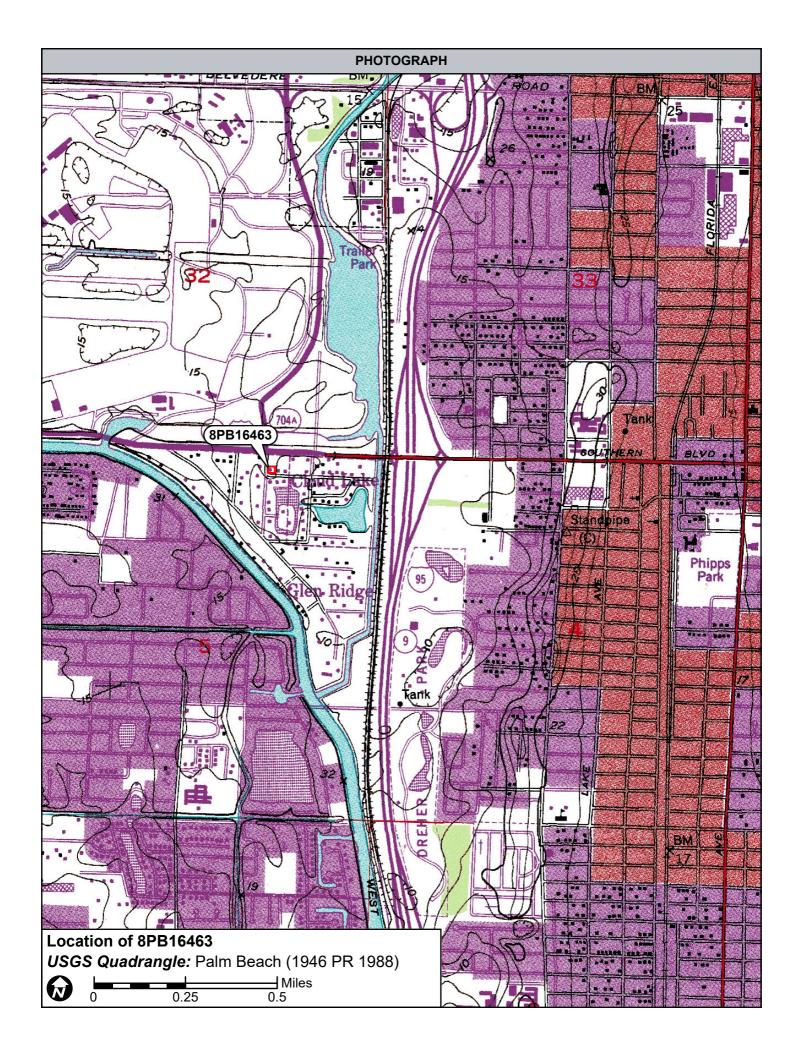
 $Site #8 _ PB16463$ 

DESCRIPTION (continued)			
Foundation Type(s): 1cc	aterial(s): 1		
	s, roof types, etc.) South entrance potts scored to resemble brick	rch beneath front gable exte	ension that includes
Narrative Description of Resource east gable extension, as	o: Dexcellent In good In fair In the control of the	irregular in form with a man entrance porch. There is a set wall.	
	RESEARCH METH	ODS (check all that apply)	
☑FMSF record search (sites/s) ☐FL State Archives/photo colle ☑property appraiser / tax recore ☑cultural resource survey (CR ☑other methods (describe) ☐His	ection	☐ building permits ☐ occupant/owner interview ☐ neighbor interview ☐ interior inspection	⊠ Sanborn maps ⊠ plat maps □ Public Lands Survey (DEP) □ HABS/HAER record search
Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)  OPINION OF RESOURCE SIGNIFICANCE			
Appears to meet the criteria for National Register listing individually?  Appears to meet the criteria for National Register listing as part of a district?  This resource is altered and of common design for its time period of construction/location and would not be individually National Register-eligible. It is located in a neighborhood which lacks integrity and is not considered a historic district.			
	e (see National Register Bulletin 15, p. 8 for cate	gories: e.g. "architecture", "ethnic heritage", "c	ommunity planning & development", etc.)
2	4	6	
	DOCUMI	ENTATION	
1) Document type Field notes	Filed with the Site File - including field notes	Maintaining organization Janus Research	
		File or accession #'s	
RECORDER INFORMATION			
Recorder NameJanus Rese Recorder Contact Information _ (address / phone / fax / e-mail)	arch 1107 N. Ward St., Tampa FL 33	Affiliation Janus Research 607 / (813) 636-8200 / janus	@janus-research.com

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
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☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16464
Field Date	11-14-2016
Form Date	12-2-2016
Recorder #	33

Site Name(s) (address								Itiple Listing (DHR only	
Survey Project Name								rvey # (DHR only)	
National Register Cat									
Ownership:private-pri	rofitprivate-nonprofit	<b>⋉</b> private-individual <b>[</b>	private-nons	pecific <b></b> city	<b></b> county	state	<b></b> federal	■Native American ■fore	eign <b>l</b> unknown
		LOC	CATION	& MAP	PPING	<u>.</u>			
Street Numl		Street Name			Street Ty		<u>Suf</u>	ffix Direction	
Address: 1446		Shannondale			Road				
Cross Streets (nearest									
USGS 7.5 Map Name	PALM BEACH		\	JSGS Date <sub>-</sub>	1983	Plat or C	Other Ma	Palm Beach	
Township 44S	Range 43E Se	ction514	section:	INW □SW	V □SE	□NE	Irregula	r-name:	
Tax Parcel # _14434	4405140040021			La	ndgrant <sub>-</sub>			Lot	
Subdivision Name	Suburban Homes	- " [=[-]-]-	-T-1 N .	В	lock	_		<b>L</b> ot	
UTM Coordinates: Zo	ne ∐16 <b>⊠</b> 1/ <b>E</b> ⁄.	asting [5] 9] 1] 9]	B 1 Nor	ning [2] 9 5	0 7 8	4 0 D-t			
					System a	& Datum	1		
Name of Public Tract	(e.g., рагк)								
			HIS	TORY					
				TORT					
Construction Year:									
Original Use Priva	te Residence (H	ouse/Cottage/C	Cabin)	From (year)	c19	60	To (yea	ır):	
Current Use Priva	te Residence (H	ouse/Cottage/C							
Other Use	<del></del>	<del> </del>		From (year):	·		To (yea	ır):	
	no □unknown D	ate:	_ Original	address			/ 7		
Alterations: xyes		ate: c. 1990s			coed; w	vindows	/door	replaced	
Additions: Jyes	ino ∐unknown D	ate:	Nature	Duilden /		. () 1			
Ownership History (es	.). Unknown	datas profession ata )		_ <b>b</b> ullder (i	ast name ti	irst). Uni	known		
Ownership mistory (es	specially original owner, c	iales, profession, etc.)							·
Is the Resource Affect	ted by a Local Pres	ervation Ordinance	e? □ves	⊠no □unk	nown D	escribe)			
io the recourse rance	100 by a 200011 100	orvation oraliano	у. Цуоо		anown D	0001100			
			DESCI	RIPTION	V				
Style Masonry Ve:	rnacular		Exterior Pla	an Irregu	lar			Number of Stor	ies 1
Roof Material(s) 1.	Composition shi	ngles	2.				3		
Roof secondary	strucs. (dormers etc.)	 1.				2.			
Windows (types, materia	als, etc.) <u>Replacem</u>	ent eight-over	-eight ar	nd three-c	over-th	ree si	ngle-hu	ing sash	
Distinguishing Archite	ectural Features (exte	erior or interior ornamer	nts) <u>Wood</u>	window st	urround	ls			
Ancillary Features / C	Outbuildings (record ou	ıtbuildings, major lands	cape features;	use continuation	on sheet if	needed.)_	None o	bserved	
DHR L	JSE ONLY	0	FFICIAL I	EVALUAT	ION			DHR USE ONLY	
NR List Date	SHPO - Annears to	meet criteria for NR	listing: Dv	ье Пло Г	Tingufficia	ent info	Data	e II	nit.
INIX LIST Date	KEEPER – Determi		. listilig. □ye □ye		_insumote	CITE IIIIO	Date		III
Owner Objection	NR Criteria for Eval			(see <i>Natio</i>	nal Reaisi	ter Bulleti			
				(			.,	,	

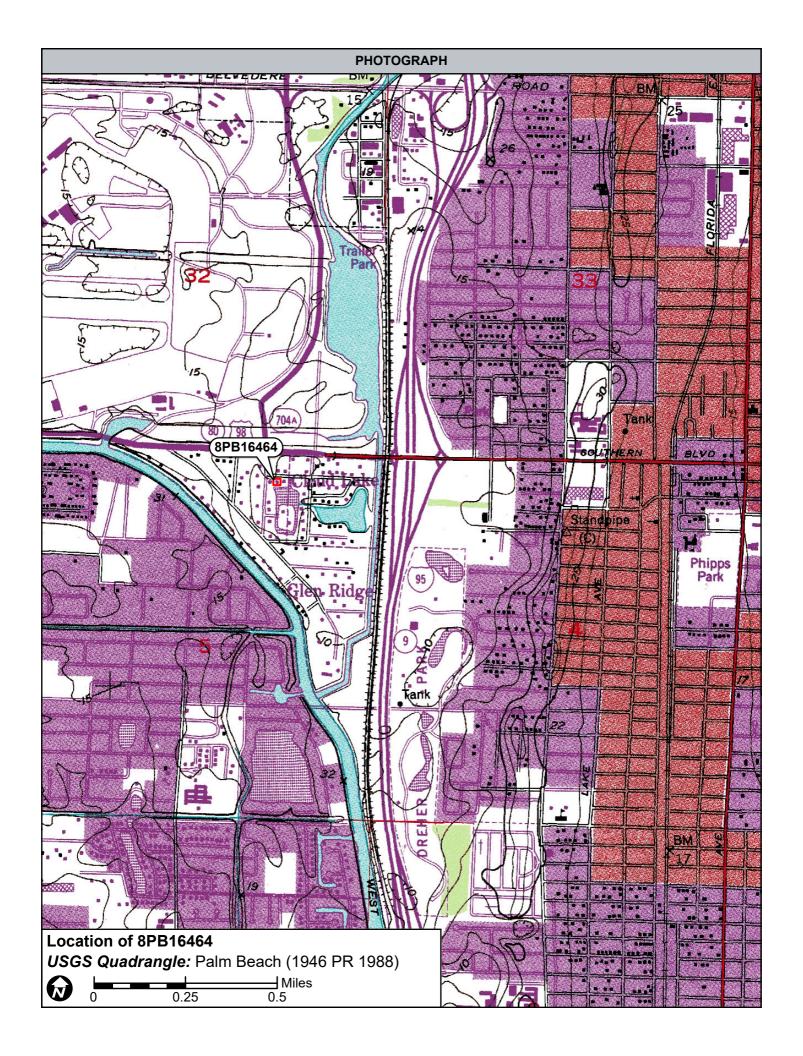
Site #8 PB16464

	DESCRIPTION	JN (continued)	
Foundation Type(s): 1. Cont Foundation Material(s): 1. Cond	crial(s): 1		
Porch Descriptions (types, locations, r	oof types, etc.) North entrance porc	ch beneath slight roof exter	nsion with wood supports
Narrative Description of Resource north roof extension, whi	□excellent ⊠good □fair □det  This MV style residence is in the chain of the chain	rregular in form with a ma The entrance is contained of the contained of t	
	RESEARCH METHO	DS (check all that apply)	
☑FMSF record search (sites/surv ☐FL State Archives/photo collect ☑property appraiser / tax records ☑cultural resource survey (CRAS ☑other methods (describe) History	ion	□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection	⊠ Sanborn maps ⊠ plat maps □ Public Lands Survey (DEP) □ HABS/HAER record search
Bibliographic References (give FMS	F manuscript # if relevant, use continuation shee	t if needed)	
	OPINION OF RESOU	RCE SIGNIFICANCE	
Appears to meet the criteria for Na Explanation of Evaluation (required for its time period of cor	ational Register listing individually?  ational Register listing as part of a district,  whether significant or not; use separate sheet if astruction/location and would  which lacks integrity and is	☐yes ☒no ☐insuffici ct? ☐yes ☒no ☐insuffici needed) This resource is alt not be individually Nationa	l Register-eligible. It is
	see National Register Bulletin 15, p. 8 for categor	ies: e.g. "architecture", "ethnic heritage", "co	mmunity planning & development", etc.)
2.	3 4.		
	DOCUMEN		
1) Document type Field notes	ed with the Site File - including field notes, a	aintaining organization Janus Research	
2) Document type Field maps	Ma	aintaining organization _Janus Research	
	F		
	RECORDER IN	FORMATION	
Recorder Name _ Janus Resear	ch	Affiliation Janus Research	
	107 N. Ward St., Tampa FL 3360		@janus-research.com

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16465
Field Date	11-14-2016
Form Date	12-2-2016
Recorder #	32

Site Name(s) (address			.1 51					Itiple Listing (D		
Survey Project Name								rvey # (DHR on	шу)	
National Register Cat Ownership: □private-p								☐Native America	n <b>□</b> foreigr	unknown
		LO	CATION	l & MAI	PPING	1				
Street Num	ber <u>Direction</u>	Street Name			Street Ty		Suf	ffix Direction		
Address: 1448		Shannondal	е		Road					
Cross Streets (nearest										
USGS 7.5 Map Name City / Town (within 3 mi	PALM BEACH		\	JSGS Date	1983	<b>P</b> lat or 0	Other Ma	p		
Township 44s	Range 43E S	Section51	₄ section: □	INW □SV	V □SE		Irregula	r-name:		
Tax Parcel # _14434	1405140040010			La	indgrant .					
Tax Parcel # 14434 Subdivision Name 5 UTM Coordinates: Zo	Suburban Homes		lala N		lock			Lot		
UTM Coordinates: Zo	one ∐16 <b>⊠</b> 1/	<b>Lasting</b> [5] 9 2 0	0 6 <b>N</b> or	thing [2] 9] 5	0 7 8	2] 9 D-4	_			
Other Coordinates: >					System	& Datur	1			
Name of Public Tract	(e.g., park)									
			HIS	TORY						
Construction Year:								,		
Original Use Priva				From (year)	:c19	58	To (yea	ır):		
Current Use Priva	te Residence	(House/Cottage/						ır): 2016		
Other Use		Deter	Origina	From (year)	:		ro (yea	ır):		
	no unknown	Date: c. 1990s	Original	Pe-stuc	goed: 1	zi ndowe	door :	renlaced		
Alterations:		Date: <u>pre-1964</u>								
Architect (last name first										
Ownership History (es				Ballaoi (						
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , ,	/							
Is the Resource Affect	ted by a Local Pre	eservation Ordinand	ce? □yes	⊠no □unl	known D	escribe				
			DESCI	RIPTIO	N					
Style Masonry Ve	rnacular							<b>N</b> umber	of Stories	S2
Exterior Fabric(s) 1.	Stucco		2				3			
Roof Type(s) 1.	Gable		2				3			
Roof Material(s) 1.	Composition s	hingles	2				3			
Roof secondary	strucs. (dormers etc.	.) 1				2				
Windows (types, materia	als, etc.) Replace	ment aluminum	one-over-o	one singl	e-hung	sash				
Distinguishing Archite	ectural Foatures (e		anta) Eaur	ahuttora	. had ale					
Distinguishing Archite	cturar i catures (e	xterior or interior ornami	enis) <u>raux</u>	SHULLEIS	; DIICK	SILIS				
Ancillary Features / C	Outbuildinas (record	outbuildings, major land	dscape features:	use continuat	ion sheet if	needed.)	None o	bserved		
	•					,-				
DHR (	JSE ONLY	(	OFFICIAL I	EVALUAT	TION			DHR USE	ONLY	
						ent info	Date			
DHR U		to meet criteria for N	R listing: □ye			ent info	Date Date	e		

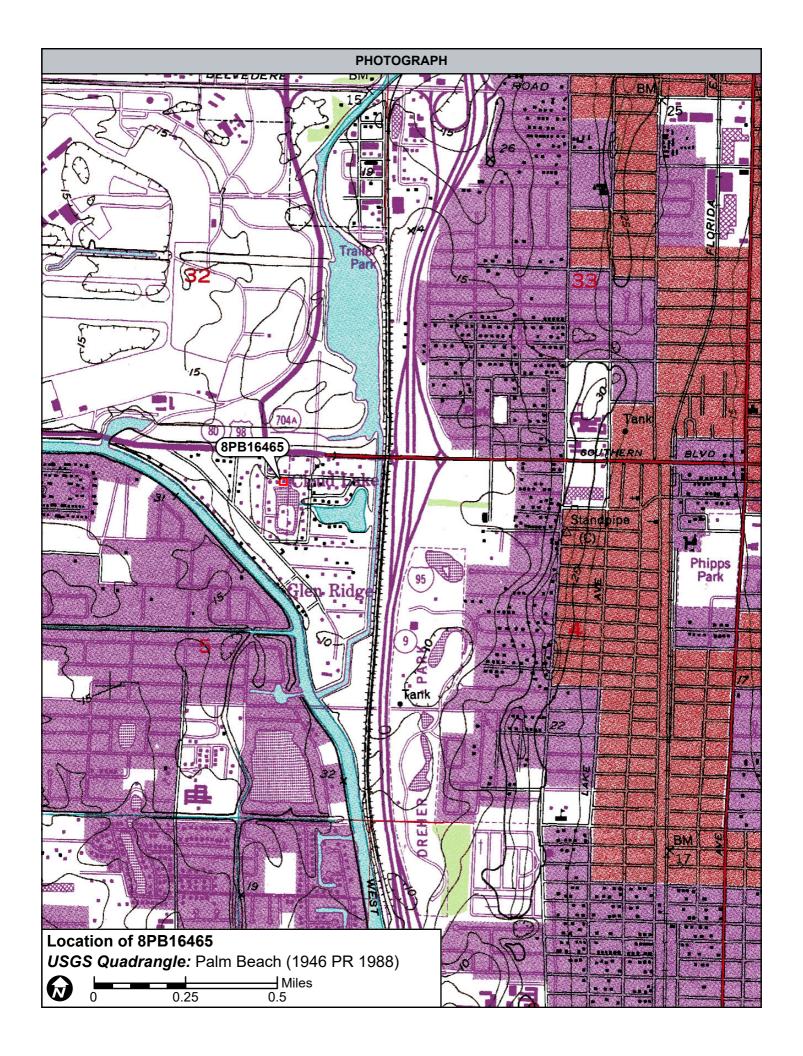
Site #8 PB16465

DESCRIPTION (continu	ileu)
Chimney: No. 1 Chimney Material(s): 1. Brick 2.	
Structural System(s): 1. Concrete block 2.	3
Foundation Type(s): 1. Continuous 2.	J
Foundation Type(s). 1. Concrete Block 2.	
Main Entrance (stylistic details) Replacement wood panel door with glass door	
beneath roof overhang	I IN TROUT At the north with stoop: set
Porch Descriptions (types, locations, roof types, etc.) None observed	
Poich Descriptions (types, locations, roof types, etc.) None observed	
Condition (   Developt Wood Disir Deteriorated F	Truinous
, — — — —	ruinous
Narrative Description of Resource This MV style residence is irregular i	
a south gabled two-story portion. This second story is visible on	
integral one-bay carport with stuccoed masonry supports.	
Archaeological Remains	Check if Archaeological Form Completed
RESEARCH METHODS (check	all that apply)
RESEARCH METHODS (check	an that apply)
☑FMSF record search (sites/surveys) ☐ library research ☐ building	permits Sanborn maps
	nt/owner interview 🗵 plat maps
⊠property appraiser / tax records □ newspaper files □ neighbo	_, ,
⊠cultural resource survey (CRAS)     □ historic photos     □ interior i	
■ Interior priores  Sother methods (describe) Historical aerials	mopositori
Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)	
Elbinographic references (give rivisi manuscript # ir relevant, use continuation sheet ir needed)	
OPINION OF RESOURCE SIGN	NIFICANCE
Appears to meet the criteria for National Register listing individually?	☑no ☐insufficient information
Appears to meet the criteria for National Register listing individually?  Appears to meet the criteria for National Register listing as part of a district?	
Appears to meet the criteria for National Register listing individually?  Appears to meet the criteria for National Register listing as part of a district?  —yes  Explanation of Evaluation (required, whether significant or not; use separate sheet if needed)  —This	▼no ☐ insufficient information ▼no ☐ insufficient information s resource is altered and of common design    Common design
Appears to meet the criteria for National Register listing individually?  Appears to meet the criteria for National Register listing as part of a district?  Explanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This for its time period of construction/location and would not be independent.	☑no ☐insufficient information ☑no ☐insufficient information s resource is altered and of common design ividually National Register-eligible. It is
Appears to meet the criteria for National Register listing individually?   Appears to meet the criteria for National Register listing as part of a district?   Explanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This for its time period of construction/location and would not be ind located in a neighborhood which lacks integrity and is not consider	☑no ☐insufficient information ☑no ☐insufficient information s resource is altered and of common design ividually National Register-eligible. It is ered a historic district.
Appears to meet the criteria for National Register listing individually?  Appears to meet the criteria for National Register listing as part of a district?  Explanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This for its time period of construction/location and would not be independent.	☑no ☐insufficient information ☑no ☐insufficient information s resource is altered and of common design ividually National Register-eligible. It is ered a historic district.
Appears to meet the criteria for National Register listing individually?   Appears to meet the criteria for National Register listing as part of a district?   Explanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This for its time period of construction/location and would not be ind located in a neighborhood which lacks integrity and is not consider Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architect."  3.	☑no ☐insufficient information ☑no ☐insufficient information  s resource is altered and of common design ividually National Register-eligible. It is ered a historic district.  cture", "ethnic heritage", "community planning & development", etc.)  5
Appears to meet the criteria for National Register listing individually?   Appears to meet the criteria for National Register listing as part of a district?   Explanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This for its time period of construction/location and would not be ind located in a neighborhood which lacks integrity and is not consider Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architection"	☑no ☐insufficient information ☑no ☐insufficient information s resource is altered and of common design ividually National Register-eligible. It is ered a historic district. cture", "ethnic heritage", "community planning & development", etc.)
Appears to meet the criteria for National Register listing individually?   Appears to meet the criteria for National Register listing as part of a district?   Explanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This for its time period of construction/location and would not be ind located in a neighborhood which lacks integrity and is not consider Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architection	☑no ☐insufficient information ☑no ☐insufficient information  s resource is altered and of common design ividually National Register-eligible. It is ered a historic district. cture", "ethnic heritage", "community planning & development", etc.)  5 6
Appears to meet the criteria for National Register listing individually?   Appears to meet the criteria for National Register listing as part of a district?   Explanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This for its time period of construction/location and would not be ind located in a neighborhood which lacks integrity and is not consider Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architect."  3.	☑no ☐insufficient information ☑no ☐insufficient information  s resource is altered and of common design ividually National Register-eligible. It is ered a historic district. cture", "ethnic heritage", "community planning & development", etc.)  5 6
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Appears to meet the criteria for National Register listing individually?  Appears to meet the criteria for National Register listing as part of a district?  Sexplanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This for its time period of construction/location and would not be ind located in a neighborhood which lacks integrity and is not consider Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architect."  1. 3. 2. 4.  DOCUMENTATION  Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, ph	☑no ☐insufficient information ☑no ☐insufficient information s resource is altered and of common design ividually National Register-eligible. It is ered a historic district. cture", "ethnic heritage", "community planning & development", etc.)  5 6
Appears to meet the criteria for National Register listing individually?  Appears to meet the criteria for National Register listing as part of a district?  Sexplanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This for its time period of construction/location and would not be ind located in a neighborhood which lacks integrity and is not consider Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architection	
Appears to meet the criteria for National Register listing individually?  Appears to meet the criteria for National Register listing as part of a district?  Sexplanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This for its time period of construction/location and would not be ind located in a neighborhood which lacks integrity and is not consider Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architection	
Appears to meet the criteria for National Register listing individually?   Appears to meet the criteria for National Register listing as part of a district?   Sexplanation of Evaluation (required, whether significant or not; use separate sheet if needed)   This for its time period of construction/location and would not be ind located in a neighborhood which lacks integrity and is not consider Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architection	
Appears to meet the criteria for National Register listing individually?  Appears to meet the criteria for National Register listing as part of a district?  Sexplanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This for its time period of construction/location and would not be ind located in a neighborhood which lacks integrity and is not consider Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architection	
Appears to meet the criteria for National Register listing individually?    Jyes	In Insufficient information  In Insufficien
Appears to meet the criteria for National Register listing individually?   Appears to meet the criteria for National Register listing as part of a district?   Sexplanation of Evaluation (required, whether significant or not; use separate sheet if needed)   This for its time period of construction/location and would not be ind located in a neighborhood which lacks integrity and is not consider Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architection	In Insufficient information  In Insufficien
Appears to meet the criteria for National Register listing individually?  Appears to meet the criteria for National Register listing as part of a district?  Sexplanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This for its time period of construction/location and would not be indicated in a neighborhood which lacks integrity and is not considered.  Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architection	☑no ☐insufficient information ☑no ☐insufficient information s resource is altered and of common design ividually National Register-eligible. It is ered a historic district. cture", "ethnic heritage", "community planning & development", etc.)  — 5 6  Notos, plans and other important documents ration Janus Research #'s  TION  TION
Appears to meet the criteria for National Register listing individually?  Appears to meet the criteria for National Register listing as part of a district?  Sexplanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This for its time period of construction/location and would not be indicated in a neighborhood which lacks integrity and is not considered.  Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architection	☑no ☐insufficient information ☑no ☐insufficient information s resource is altered and of common design ividually National Register-eligible. It is ered a historic district. cture", "ethnic heritage", "community planning & development", etc.)  5

Required Attachments

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- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16466
Field Date	11-14-2016
Form Date	12-2-2016
Recorder #	31

Site Name(s) (address if none) 201 Lang Road		Multiple Listing (DHR only)
Survey Project Name CRAS SR 9/I-95 at SR 80/Sou		Survey # (DHK only)
National Register Category (please check one) ⊠building Ownership: □private-profit □private-nonprofit ☑private-individual		eral Native American Inforeign unknown
LO	CATION & MAPPING	
Street Number <u>Direction</u> Street Name	Street Type	Suffix Direction
Address: 201 Lang	Road	
Cross Streets (nearest/between) West side, b/w Shann		
USGS 7.5 Map Name PALM BEACH City / Town (within 3 miles) Cloud Lake Ir	USGS Date 1983 Plat or Other N	Мар
Township 44s Range 43E Section 5	section: □NW □SW □SE □NE Irregi	ular-name:
Tax Parcel # 10434405010030021  Subdivision Name Cloud Lake	Landgrant	• •
Subdivision Name Cloud Lake	Block	<b>L</b> ot
UTM Coordinates: Zone □16 ☑17 Easting 5 9 2 0 Other Coordinates: X: Y:	9 7  Northing ∠  >  >  1   1   ∠  ±  Coordinate System & Datum	
Name of Public Tract (e.g., park)		
Name of rubic fract (e.g., party		
	HISTORY	
Construction Year: 1958 ⊠approximately □y	ear listed or earlier	
Original Use Private Residence (House/Cottage/		/par)·
Current Use Private Residence (House/Cottage/		
Other Use	From (year): To (y	vear):
Moves: Tyes Ino Tunknown Date:	Original address	
Alterations:    yes □no □unknown Date: c. 1970s	Nature Faux stone; encl carport;	; windows/door
Additions: ☐yes ☒no ☐unknown Date:	Nature	
Architect (last name first): <u>Unknown</u>	Builder (last name first): Unknown	1
Ownership History (especially original owner, dates, profession, etc.	)	
Is the Resource Affected by a Local Preservation Ordinano	22 Dves Mno Dunknown Describe	
is the resource randows by a bosser roser and a second	DESCRIPTION	
Style Split Level	Exterior Plan Irregular	Number of Stories 2
Exterior Fabric(s) 1. Studeo		
Roof Type(s) 1. Flat Roof Material(s) 1. Built-up		
Roof Material(s) 1. Built-up  Roof secondary strucs. (dormers etc.) 1.	2 3 2.	
Windows (types, materials, etc.) A few replacement alu		windows are visible;
however, most windows are boarded up	minum ene 3.02 2.12 5	WINDOWS ALC
Distinguishing Architectural Features (exterior or interior orname	ents) Faux stone at east; floral des	ign wrought iron railing and
supports		
Ancillary Features / Outbuildings (record outbuildings, major land	scape features; use continuation sheet if needed.) <u>None</u>	observed
- BUBLIOF ON V	TEIGHT EVALUATION	BUD HOE ONLY
DHR USE ONLY (	41	
Dim 652 Gill	DFFICIAL EVALUATION	DHR USE ONLY
	R listing:  yes  no  insufficient info D	Date Init

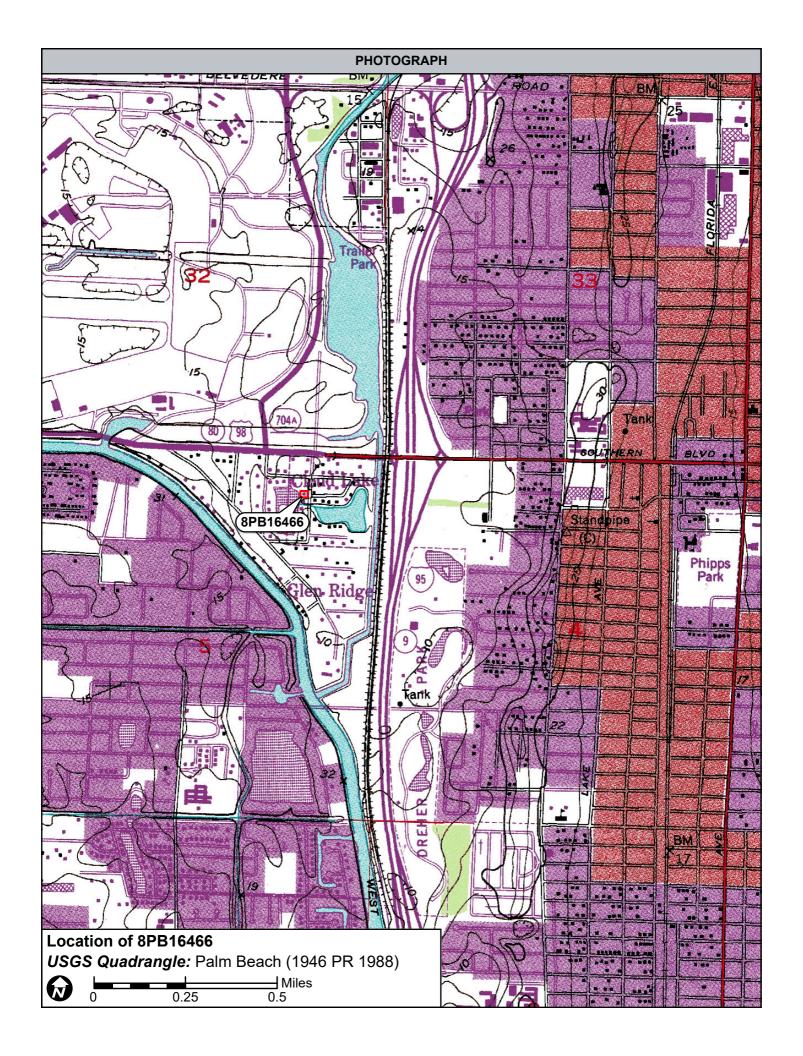
Site #8 PB16466

DESCRIPTION (continued)
Chimney: No. o Chimney Material(s): 1. 2. 3. Structural System(s): 1. Concrete block 2. 3. Foundation Type(s): 1. Continuous 2. Foundation Material(s): 1. Concrete Block 2. Main Entrance (stylistic details) Set within shed extension porch at east: replacement door
Porch Descriptions (types, locations, roof types, etc.) Shed extension east porch is screened in and includes decorative floral design wrought iron supports; east second floor balcony with floral wrought iron railing
Condition (overall resource condition):     Excellent   Sqood   Fair   deteriorated   Truinous
RESEARCH METHODS (check all that apply)
☑FMSF record search (sites/surveys) ☐ library research ☐ building permits ☑ Sanborn maps ☐ city directory ☐ occupant/owner interview ☑ plat maps ☑ plat maps ☑ public Lands Survey (DEP) ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☑ other methods (describe) ☐ Historic aerials Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)
OPINION OF RESOURCE SIGNIFICANCE
Appears to meet the criteria for National Register listing individually?    Dyes   Dye
DOCUMENTATION
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents  1) Document type Field notes   Maintaining organization   Janus Research   Document type Field maps   Maintaining organization   Janus Research   Document description   File or accession #'s   Document description   File or accession #'s
RECORDER INFORMATION
Recorder NameJanus Research AffiliationJanus Research  Recorder Contact Information1107 N. Ward St., Tampa FL 33607 / (813) 636-8200 / janus@janus-research.com

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 PB16467
Field Date 11-14-2016
Form Date 11-30-2016
Recorder # 17

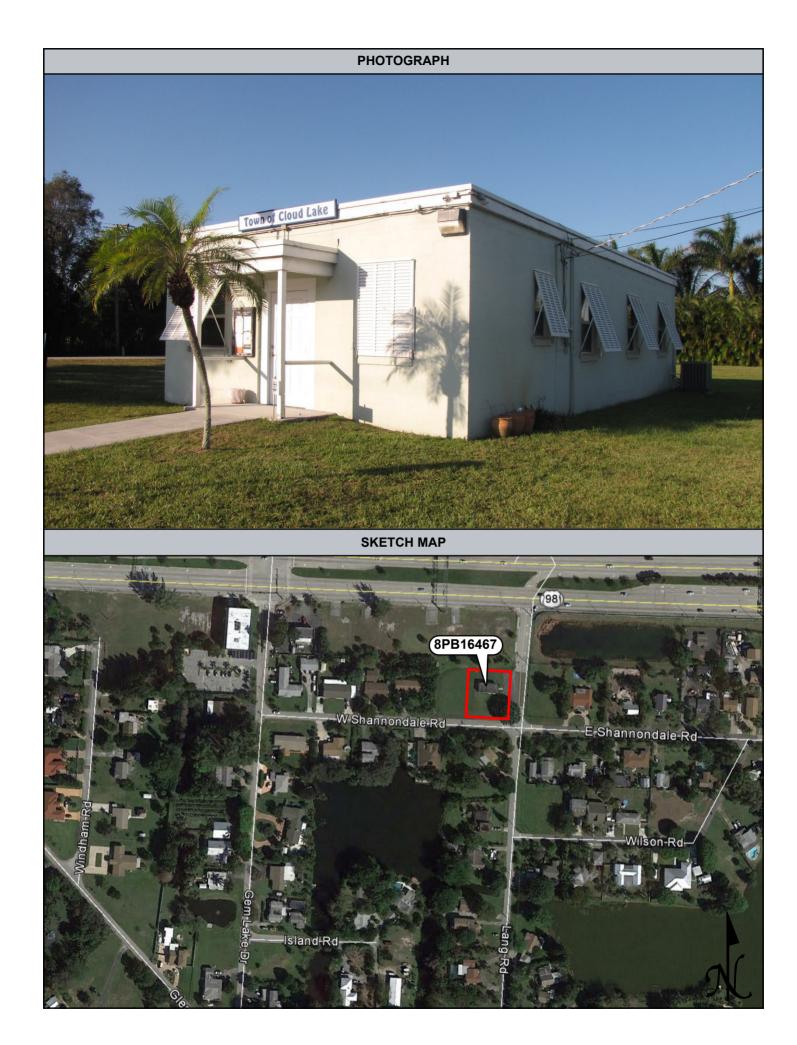
Site Name(s) (address if none) Cloud Lake Town Hall	Multiple Listing (DHR only)
	Survey # (DHR only)
National Register Category (please check one) ⊠building Ownership: ☐private-profit ☐private-nonprofit ☐private-individual	□structure □district □site □object al □private-nonspecific ☑city □county □state □federal □Native American □foreign □unknown
	OCATION & MAPPING
Charat Normalian Disastian Charat Name	Charact Time Coeffici Direction
Address: 100 Lang	Road Sum Direction
Cross Streets (nearest / between) NW corner of Lang R	
USGS 7.5 Map Name PALM BEACH	USGS Date 1983 Plat or Other Map
City / Town (within 3 miles) Cloud Lake	In City Limits? ■ yes □no □unknown CountyPalm Beach
Township 449 Range 43E Section 5	1/ section: DNW DSW DSE DNE Irregular-name:
Tax Parcel # 10434405010010060	Landgrant
Subdivision Name Cloud Lake	Landgrant Lot Lot
UTM Coordinates: Zone L16 X17 Easting 5 9 2	1 0 1  Northing 2 9 5 0 8 3 2
	Coordinate System & Datum
Name of Public Tract (e.g., park)	
	HISTORY
Construction Year:1955 ⊠ approximately □	]year listed or earlier □ year listed or later
Original Use City hall	
Current Use City hall	
Other Use	From (year): To (year): To (year):
Moves: yes no unknown Date:	Original address
Alterations: ∑yes ☐no ☐unknown Date: _c. 1990	Nature Windows/door replaced; shutters added
Additions: ☐yes ☒no ☐unknown Date:	Nature
Architect (last name first): <u>Unknown</u>	Builder (last name first): Unknown
Ownership History (especially original owner, dates, profession, et	
Lui Danie Affected by a Legal Procession Ordina	A D. D. Davide
Is the Resource Affected by a Local Preservation Ordinal	nce? □yes ⊠no □unknown Describe
	DESCRIPTION
Style Masonry Vernacular	Exterior Plan Rectangular Number of Stories 1
Exterior Fabric(s) 1. Stucco	2 3
Roof Type(s) 1. Flat	2 3
	2 3
Roof secondary strucs. (dormers etc.) 1.	
Windows (types, materials, etc.) Replacement aluminum	one-over-one single-hung sash
Distinguishing Architectural Features (exterior or interior ornal	ments) Operable non-historic shutters; signage; stucco sills; roof
ledge coping	ments) _ operable non miscorio shaccero, regeneral, resultante and resultante non miscorio shaccero, regeneral con miscorio shaccero
Ancillary Features / Outbuildings (record outbuildings, major la	andscape features; use continuation sheet if needed.)_None
DHR USE ONLY	OFFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for	NR listing:  yes  no  insufficient info  Date  Init.
KEEPER – Determined eligible:  □Owner Objection NR Criteria for Evaluation: □a □	□yes □no □ Date ]b □c □d (see <i>National Register Bulletin 15</i> , p. 2)
Downer objection   Nit ontone for Evaluation. La	Jb Lie Lie (300 National Negister Daneth 10, p. 2)

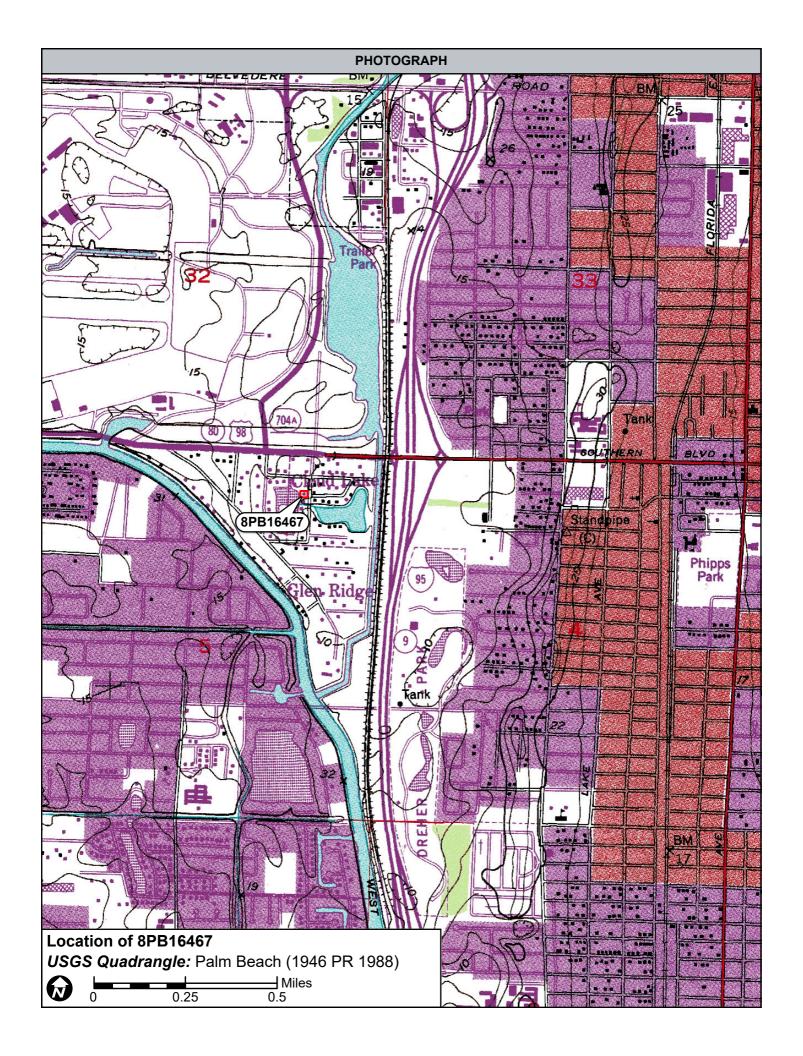
Site #8 PB16467

	DESCRI	PTION (continued)	
Foundation Type(s): 1. Cor Foundation Material(s): 1. Cor	terial(s): 1		
Porch Descriptions (types, locations,	roof types, etc.) East flat roof	entrance porch with wood	supports
Narrative Description of Resource Cloud Lake. Prior, gover	nmental affairs were condu at roof. There is a garage	was constructed c. 1955 t cted within the homes of	o serve as the town hall of council members. The CB building  Check if Archaeological Form Completed
	RESEARCH ME I	HODS (check all that app	oly)
<ul> <li>☒FMSF record search (sites/su</li> <li>☐FL State Archives/photo collect</li> <li>☒property appraiser / tax record</li> <li>☒cultural resource survey (CRA</li> <li>☒other methods (describe)</li> </ul>	ction	□ building permits □ occupant/owner inter □ neighbor interview □ interior inspection	⊠ Sanborn maps view ⊠ plat maps □ Public Lands Survey (DEP) □ HABS/HAER record search
Bibliographic References (give FM	ISF manuscript # if relevant, use continuation	on sheet if needed)	
	OPINION OF RES	OURCE SIGNIFICAN	CE
Appears to meet the criteria for N Explanation of Evaluation (require for its time period of co		district?  yes  no sheet if needed)  This resource ould not be individually	□ insufficient information □ insufficient information is altered and of common design National Register-eligible. It is toric district.
			ritage", "community planning & development", etc.)
1	3	5. 6.	
Z			
	DOCU.	MENTATION	
1) Document type Field notes	iled with the Site File - including field r	Maintaining organizationJanus R	esearch
Document description		File or accession #'s	
	RECORDE	R INFORMATION	
Recorder Name Janus Resea	rch	Affiliation Janus Resear	ch
	1107 N. Ward St., Tampa FL		

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
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☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16468
Field Date	11-14-2016
Form Date	12-1-2016
Recorder #	25

	Multiple Listing (DHR only) Survey # (DHR only)
National Register Category (please check one) ⊠building Ownership: ☐private-profit ☐private-nonprofit ☑private-individual [	□structure □district □site □object □private-nonspecific □city □county □state □federal □Native American □foreign □unknown
	CATION & MAPPING Street Type Suffix Direction
Address: 103 Shannondale Cross Streets (nearest/between) North side, b/w SR 80	
USGS 7.5 Map Name PALM BEACH  City / Town (within 3 miles) Cloud Lake In	USGS Date 1983 Plat or Other Map City Limits? ■ yes □ no □ unknown County □ Palm Beach □ Palm B
Township 448 Range 428 Section 5 1/4	section: NW SW SE NE Irregular-name: Landgrant Lot
UTM Coordinates: Zone L16 X17 Easting 5 9 2 1	Northing[2] 9 5 0 8 2 3 5 0 8 2
Name of Fublic fract (e.g., park)	HISTORY
Construction Year: 1950 ☑ approximately ☐ year	ear listed or earlier  year listed or later
	From (year):         c1950         To (year):           Cabin)         From (year):         To (year):           From (year):         To (year):
Moves:    ges    g	Original address
Architect (last name first): Unknown	Nature Builder (last name first): Unknown
Is the Resource Affected by a Local Preservation Ordinance	e?
	DESCRIPTION
Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco	Exterior Plan Irregular Number of Stories 1 2. 3.
Roof Type(s) 1. Gable	2. Flat 3 3 3 3.
Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum c	2
Distinguishing Architectural Features (exterior or interior ornamer	nts) Textured stucco treatment; battered edges
Ancillary Features / Outbuildings (record outbuildings, major lands	ccape features; use continuation sheet if needed.) None observed
DHR USE ONLY O	FFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR KEEPER – Determined eligible:	
Owner Objection   NR Criteria for Evaluation:	_, _

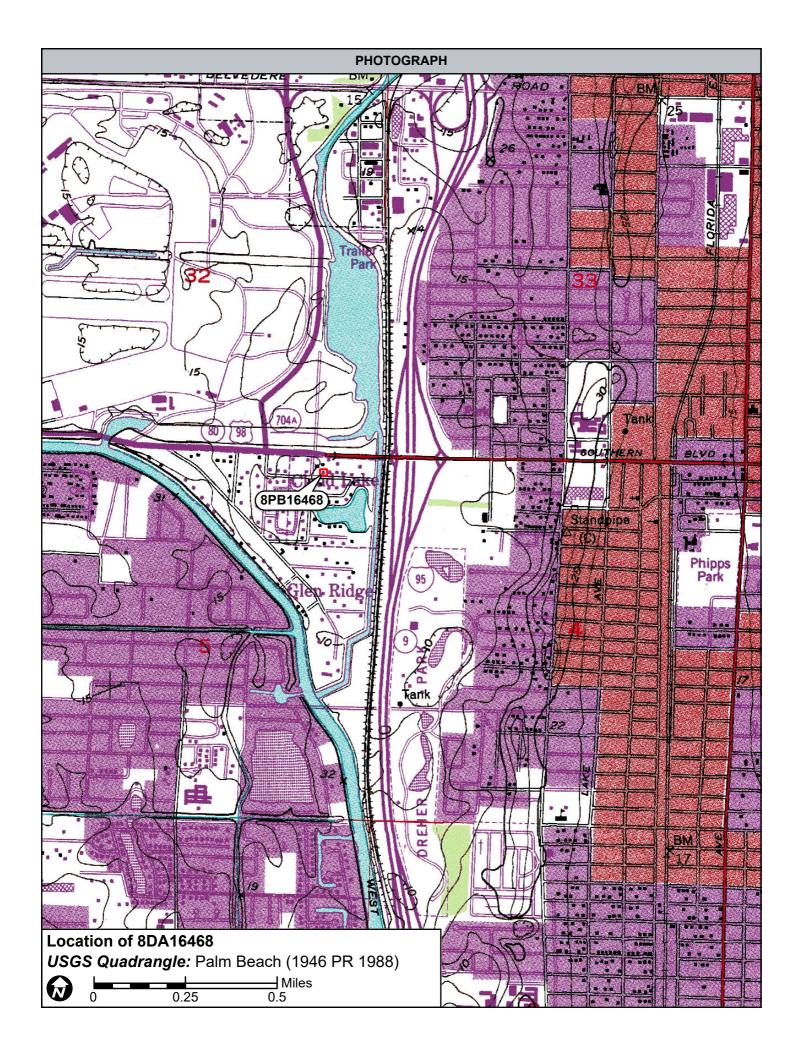
Site #8 PB16468

	DESCRIPTION	N (continued)	
Chimney: Noo_ Chimney Material(s): 1	2 2		
Porch Descriptions (types, locations, roof types, etc.) So	uth flat roof exte	nsion entrance porch with	arched openings
Condition (overall resource condition): Dexcellent Narrative Description of Resource This MV resumbled portions. At the south is a flat extension. A garage is enclosed with vertical Archaeological Remains	idence includes ce t roof extension p	ntral side gable roof and orch and at the north is	
RESEA	ARCH METHOD	S (check all that apply)	
☐FL State Archives/photo collection ☐ Ci ☐ I ☐ I ☐ I ☐ I ☐ I ☐ I ☐ I ☐ I ☐ I ☐	brary research ity directory ewspaper files istoric photos  vant, use continuation sheet if	□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection	⊠Sanborn maps ⊠ plat maps □ Public Lands Survey (DEP) □ HABS/HAER record search
OPINIC	N OF DESOUD	CE SIGNIFICANCE	
Appears to meet the criteria for National Register lis Appears to meet the criteria for National Register lis Explanation of Evaluation (required, whether significant of for its time period of construction/local located in a neighborhood which lacks in Area(s) of Historical Significance (see National Register	sting individually? sting as part of a district? or not; use separate sheet if ne cation and would no integrity and is no	yes 🔣 no insuffice line in the considered a historic seed. "architecture", "ethnic heritage", "considered a historic seeg. "architecture", "ethnic heritage", "considered a historic seeg. "architecture", "ethnic heritage", "considered a historic seeg. "architecture", "ethnic heritage", "considered a historic seeg."	al Register-eligible. It is district.
	DOCUMEN'	ΓATION	
Document description  2) Document type Field maps Document description	Main File Main File	taining organization or accession #'s taining organization or accession #'s  or accession #'s	
	RECORDER INF	ORMATION	
Recorder Name Janus Research  Recorder Contact Information 1107 N. Ward S		Affiliation Janus Research / (813) 636-8200 / janus	

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original
☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

 Site #8
 PB16469

 Field Date
 11-14-2016

 Form Date
 12-1-2016

 Recorder #
 26

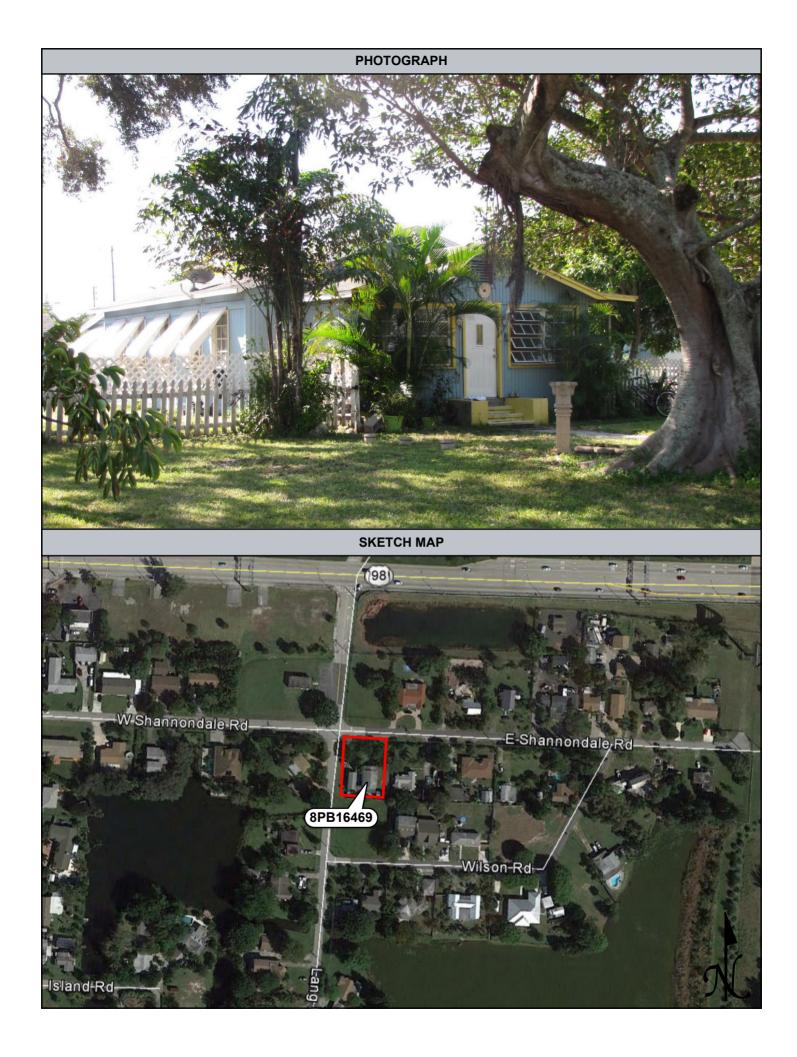
Survey Project Name National Register Car	tegory (please check one)	80/Southern Blvd uilding  structure district	□site □object	Multiple Listing (DHR only) Survey # (DHR only)  ☐federal ☐Native American ☐foreign ☐unknown
USGS 7.5 Map Name City / Town (within 3 mi Township 44S Tax Parcel # 10434 Subdivision Name UTM Coordinates: 20 Other Coordinates: >	Shanno / between) SE corner of Shanno PALM BEACH les) Cloud Lake Range 43E Section 1405010040010 Cloud Lake One 16 1817 Easting 5 (:Y:	ndale  nannondale RD and Lang RI  USGS Date  In City Limits?  NW SV  La  9 2 1 4 3 Northing 2 9 5	Street Type Road  1983 Plat or Ott no unknown C  WUSE NE I andgrant Block U768 System & Datum	Suffix Direction  her Map ountyPalm_Beach  rregular-name: Lot
		HISTORY		
Original Use Current Use Other Use Moves:  yes Alterations: yes Additions: yes Architect (last name first Ownership History (es	te Residence (House/Cotte Residence (House/Co	Original address  1980s Nature Encl no 1960s Nature West br  Builder (	c1948  : crth porch; win reezeway  [last name first]: Unkr	Γο (year): Γο (year): Γο (year):
is the Nesource Allec	ted by a Local Preservation C	DESCRIPTION		
Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary	Wood siding Gable Composition shingles	Exterior Plan Irregu 2. 2. Shed 2.	ılar	Number of Stories1 3 3 3
		or ornaments) <u>Clad in verti</u>	cal board; met	al awnings; vents
the main resider	JSE ONLY	OFFICIAL EVALUAT	ΓΙΟΝ	DHR USE ONLY
NR List Date Owner Objection	SHPO – Appears to meet crite KEEPER – Determined eligible NR Criteria for Evaluation:	e:  yes  no	insufficient info	Date Init Date <i>15</i> , p. 2)

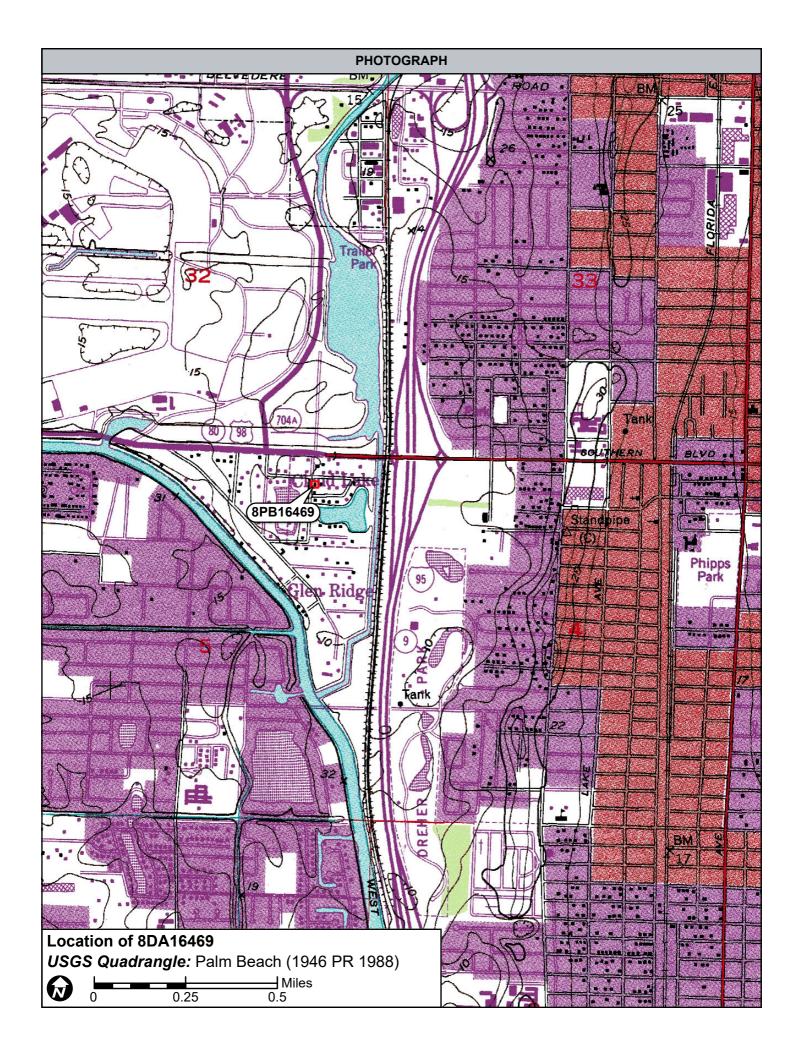
Site #8 PB16469

DESCRIPTION (continued)	
Chimnov: No. o Chimnov Material/s): 1	
Chimney: No. o Chimney Material(s): 1 2	2
Foundation Type(s): 1. Piers 2.	3
Foundation Type(s). 1. Piers 2. Foundation Material(s): 1. 2.	
Main Entrance (stylistic details) Replacement wood door with decorative light set at no	
entrance porch	or the enclosed
Porch Descriptions (types, locations, roof types, etc.) _Gabled breezeway with lattice connecting	g house to garage, appears part
of south shed extension includes porch	g nouse to garage, appears pare
or boddi. Bilod Greenbron inorded boron	
Condition (overall resource condition): ☐excellent ☑good ☐fair ☐deteriorated ☐ruinous	
Narrative Description of Resource _ This FV style residence is irregular in form wit	h a main front gable portion,
north front gable extension enclosed porch, and south shed extension. The b	
adjacent gabled garage via a gabled breezeway.	
Archaeological Remains	□Check if Archaeological Form Completed
RESEARCH METHODS (check all that app	ly)
	<b>5</b> 0
☑FMSF record search (sites/surveys) ☐library research ☐ building permits	⊠ Sanborn maps
□FL State Archives/photo collection □ city directory □ occupant/owner interv	
☑property appraiser / tax records ☐newspaper files ☐neighbor interview	□ Public Lands Survey (DEP)
□ cultural resource survey (CRAS)     □ historic photos     □ interior inspection	☐HABS/HAER record search
Sibliarraphia Defendance ( 1. 1745	· · · · · · · · · · · · · · · · · · ·
Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)	
OPINION OF RESOURCE SIGNIFICAN	CE
11	insufficient information
	insufficient information
Explanation of Evaluation (required, whether significant or not; use separate sheet if needed) This resource	
for its time period of construction/location and would not be individually h	
located in a neighborhood which lacks integrity and is not considered a hist	
Area(s) of Historical Significance (see <i>National Register Bulletin 15</i> , p. 8 for categories: e.g. "architecture", "ethnic her	
1	· · · · · · · · · · · · · · · · · · ·
2 4 0	
DOCUMENTATION	
DOCOMENTATION	
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and of	other important documents
Document type Field notes Maintaining organization Janus Re	
1) Document description File or accession #'s	
2) Document type Field maps Maintaining organization Janus Re	search
2) Document description	
RECORDER INFORMATION	
A 200 ()	
Recorder Name Janus Research Affiliation Janus Resear	
Recorder Contact Information 1107 N. Ward St., Tampa FL 33607 / (813) 636-8200 /	janus@janus-research.com
(address / phone / fax / e-mail)	

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8PB16470			
Field Date	11-14-2016		
Form Date	12-2-2016		
Recorder #	27		

	none) 102 Shannondale Ro				Itiple Listing (DHR only)	
• •	CRAS SR 9/I-95 at SR 80				vey # (DHR only)	
	egory (please check one) 🗷 buil			object	_	_
Ownership: □private-pro	ofit private-nonprofit private-ind	vidual private-nonspecific city	county	state  federal	■ Native American ■ foreign	unknown
		LOCATION & MAI	PPING			
Street Numb	er <u>Direction</u> <u>Street Name</u>		Street Type	Suf	fix Direction	
Address: 102	Shannon	dale	Road			
Cross Streets (nearest /	between) South side, b/w					
USGS 7.5 Map Name	PALM BEACH	USGS Date	<u>1983</u> Pla	t or Other Ma	p	
City / Town (within 3 mile	PALM BEACH es) Cloud Lake	In City Limits?   yes □	no unkno	own County	Palm Beach	
	Range 43E Section 5					
Tax Parcel # 10434	405010040020		andgrant	_ 0		
Subdivision Name C	loud Lake		3lock		Lot	
UTM Coordinates: Zor	405010040020 loud Lake ne □16 図17 Easting 5 9	2 1 7 1 <b>N</b> orthing 2 9	5 0 7 6 7			
Other Coordinates: X	: Y:	Coordinate	System & D	)atum		
	(e.g., park)		Cyclom a B			
	,					
		HISTORY				
Construction Year:	1949 <b>⊠</b> approximately	☐ year listed or earlier [	⊒year listed	or later		
Original Use Privat	e Residence (House/Cott	<pre>:age/Cabin) From (year</pre>	): <u> </u>	To (yea	r):	
	e Residence (House/Cott					
Other Use		From (year	):	To (yea	r):	
	no □unknown Date:	Original address_				
Alterations:		-1990s Nature Asbesto	s shingle	s; windows	/door replaced	
Additions: ☐yes 🗵		Nature				
Architect (last name first)				: <u>Unknown</u>		
Ownership History (esp	pecially original owner, dates, profession	on, etc.)				
Is the Resource Affect	ed by a Local Preservation Ord	dinance? □yes ⊠no □un	known Desc	cribe		
		DESCRIPTIO	N			
	cular					
Exterior Fabric(s) 1	Asphalt shingles	2		3		
Roof Type(s) 1	Gable	2Flat		3		
	Composition shingles					
	strucs. (dormers etc.) 1					
Windows (types, material	s, etc.) Replacement alumi	num four-light awning				
Distinguishing Architect	ctural Features (exterior or interior	ornaments) <u>Metal awnings</u>	; vents			
Ancillary Features / O	utbuildings (record outbuildings, ma	jor landscape features; use continua	ion sheet if nee	eded.) East t	wo-bay CB construct	ed
garage						
_ DHB II	SE ONI V	OEEICIAL EVALUA:	TION		DHR LISE ONLY	
DHK U	OL ONL I	OFFICIAL EVALUA	ION		DIIK USE UNL I	
NR List Date	SHPO – Appears to meet criteria	a for NR listing: ☐yes ☐no I	☐insufficient i	info Date	e Init	
	KEEPER – Determined eligible:	□yes □no		Date		
Owner Objection	NR Criteria for Evaluation: ☐a	□b □c □d (see Natio	onal Register I	<i>Bulletin 15</i> , p. 2		
NR List Date	KEEPER – Determined eligible:	□yes □no	□insufficient i	Date	)	

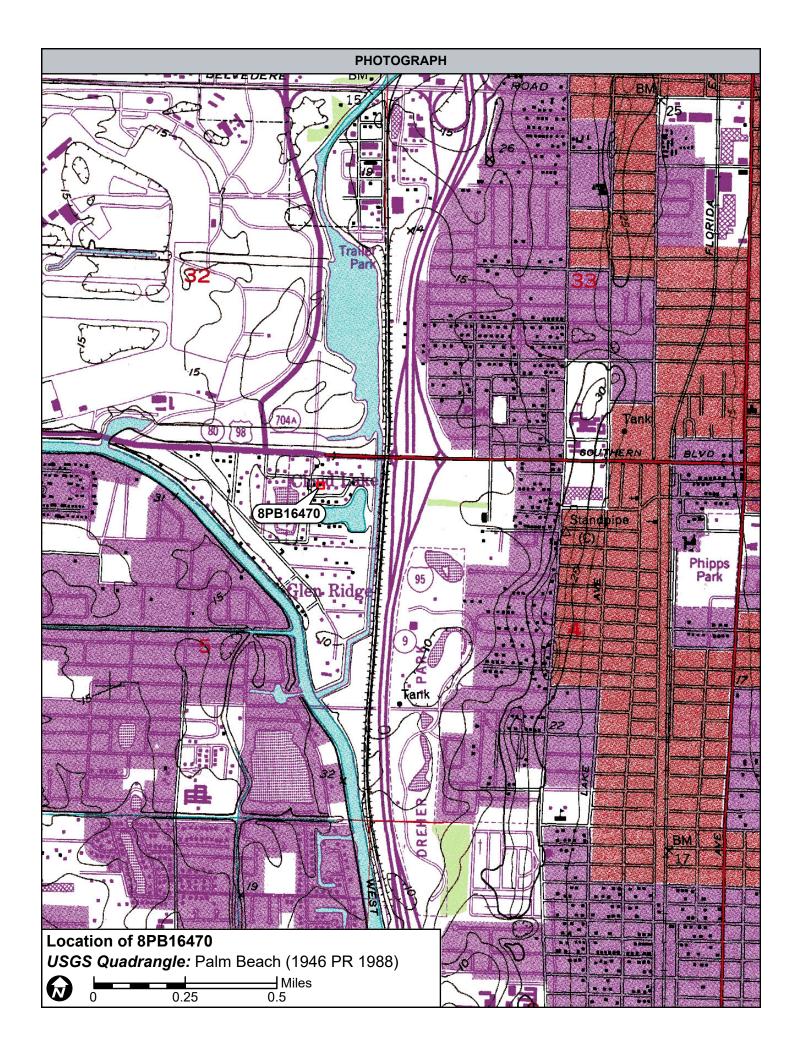
Site #8 PB16470

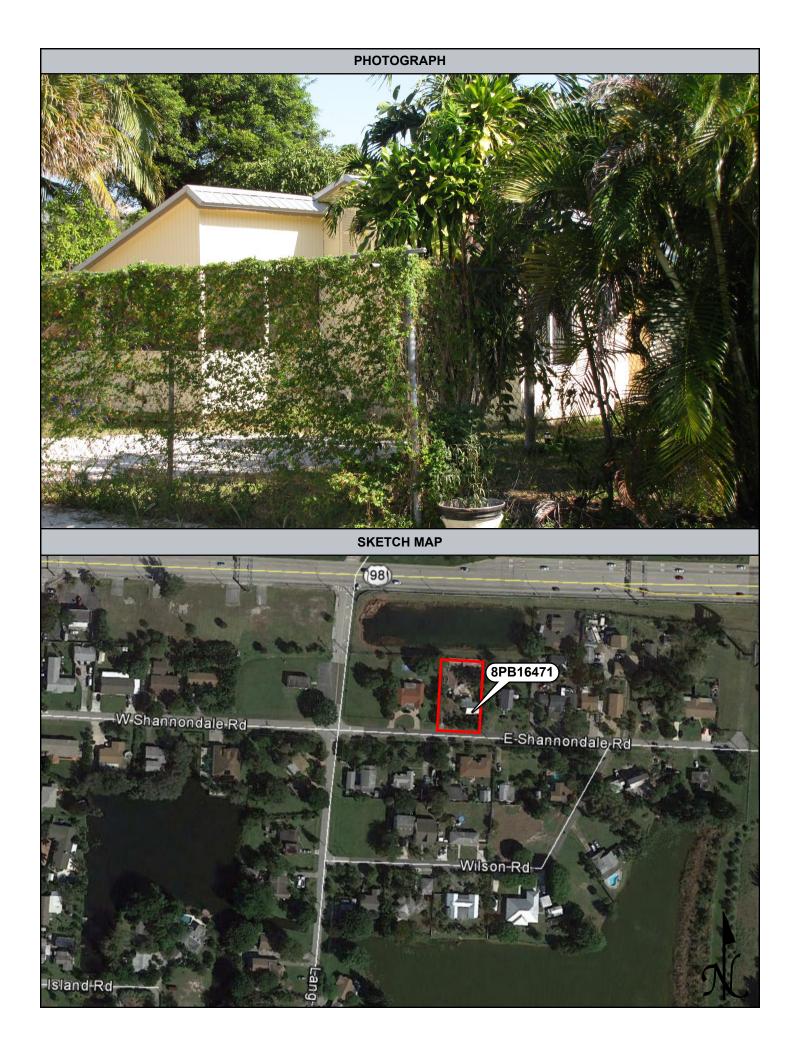
	DESCRIPTI	ON (continued)	
Chimney: No. o Chimney Material(s): 1. Structural System(s): 1. Wood frame Foundation Type(s): 1. Piers Foundation Material(s): 1. Concrete Bloc Main Entrance (stylistic details) Replacement concrete stoop  Porch Descriptions (types, locations, roof types, etc.	2		
Condition (overall resource condition): ☐excellent Narrative Description of ResourceThis F cross-gable. At the south is a gal	V style residence is	irregular in form with a ma	
Archaeological Remains			Check if Archaeological Form Completed
RI	ESEARCH METHO	ODS (check all that apply)	
<ul> <li>☒FMSF record search (sites/surveys)</li> <li>☐FL State Archives/photo collection</li> <li>☒property appraiser / tax records</li> <li>☒cultural resource survey (CRAS)</li> <li>☒other methods (describe) Historic aer:</li> <li>Bibliographic References (give FMSF manuscript</li> </ul>		□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection	☑ Sanborn maps ☑ plat maps ☐ Public Lands Survey (DEP) ☐ HABS/HAER record search
OP	INION OF RESOU	RCE SIGNIFICANCE	
Appears to meet the criteria for National Register Appears to meet the criteria for National Register Appears to meet the criteria for National Register Explanation of Evaluation (required, whether sign for its time period of construction located in a neighborhood which law Area(s) of Historical Significance (see National Nat	ister listing as part of a distriction of a distriction of the separate sheet on location and would tacks integrity and is Register Bulletin 15, p. 8 for category 3.	ict?	nal Register-eligible. It is district.
	DOCUME	NTATION	
Accessible Documentation Not Filed with the  1) Document type _Field notes Document description		Adaintaining organization  File or accession #'s  Adaintaining organization  Janus Research  Janus Research	
	RECORDER IN	NFORMATION	
Recorder Name Janus Research  Recorder Contact Information 1107 N. W.	ard St., Tampa FL 336	Affiliation Janus Research 07 / (813) 636-8200 / janus	s@janus-research.com

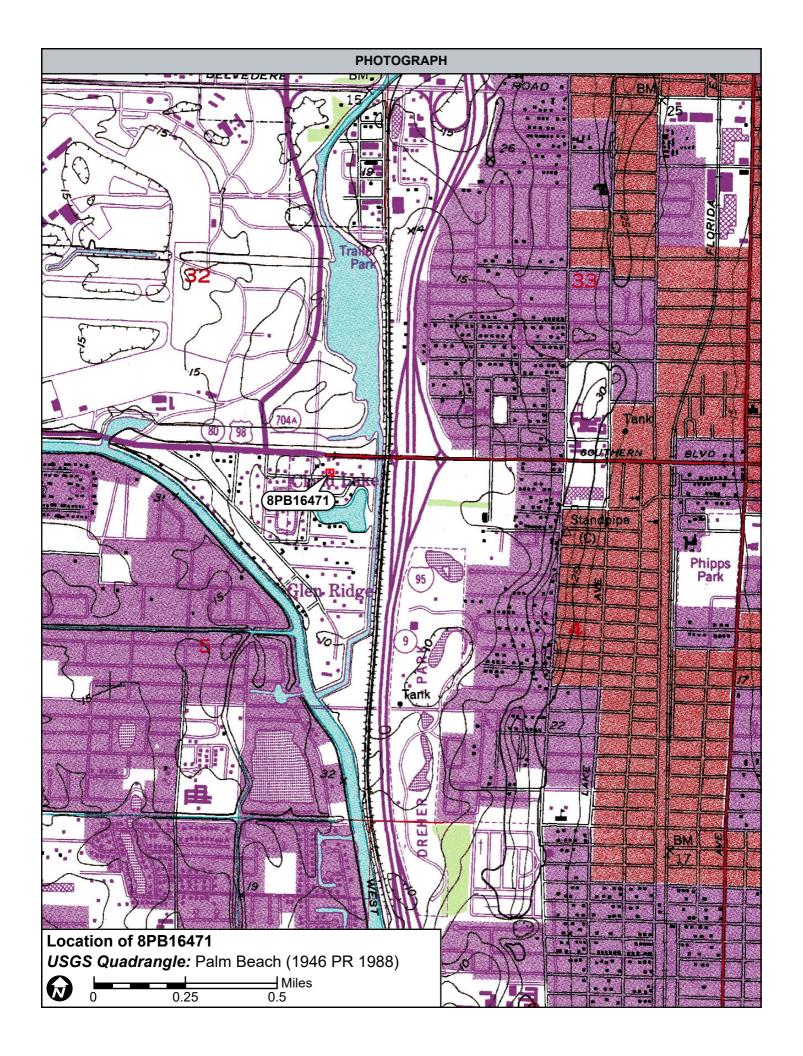
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- **3** PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT <u>OR</u> DIGITAL IMAGE FILE









☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16472				
Field Date	11-14-2016				
Form Date	12-2-2016				
Recorder #	29				

Cumiou Dicional Mariana	if none) 106 Shar							ıltiple Listing (DHR only	
		95 at SR 80/Sout						rvey # (DHR only)	
National Register Cat								_	_
Ownership: I private-pr	ofitprivate-nonpro	fit <b> × </b> private-individual <b> </b>	private-nons	pecificcity	<b>county</b>	state	<b></b> federal	■Native American ■fore	ign <b></b> unknown
		LOC	CATION	& MAP	PING				
Street Numb	ber <u>Direction</u>	Street Name			Street Ty		<u>Su</u>	ffix Direction	
Address: 106		Shannondale			Road				
Cross Streets (nearest									
USGS 7.5 Map Name	PALM BEACH		U	ISGS Date_	1983	Plat or C	other Ma	Palm Beach	
Township 44s	Range 43E	Section 5 1/4	section: $\square$	NW ⊔SW	/ ∐SE	□NE	Irregula	ar-name:	
Tax Parcel # 10434	405010040040			Lar	ndgrant _			Lot	
Subdivision Name	loud Lake	Fasting Floor	old Nort	BI	IOCK			<b>L</b> ot	
UTM Coordinates: Zo									
Name of Public Tract					System d	x Datum			
Name of Fublic Tract	(e.g., park)								
			HIST	ΓORY					
Construction Year:								· ·	
Original Use Priva	te Residence	(House/Cottage/C	dbin)	rom (year):	c195	50	To (yea	ar):	
Current Use Priva	te Residence	(House/Cottage/C	<u>:abin)</u>	-rom (year):			To (yea	ar): 2016	
Other Use		Data	l	-rom (year):			ro (yea	ar):	
	ino Lunknown	Date:	_ Original	address	al. wi	ndowa /	door r	enlaged	
Alterations: ⊠yes ☐ Additions: ☑yes ☐								epiaceu	
Ownership History (es									
• · · · · · · · · · · · · · · · · · · ·	poolany original orino	,, aatos, protocolo, etc./							
Is the Resource Affect	ted by a Local Pr	eservation Ordinance	e? □yes [	<b>⊠</b> no □unk	nown D	escribe			
			DECCI		т	_	_		
			DESCR	RIPTION	N				
					,				
Style Masonry Ver	rnacular		Exterior Pla	n Irregu	ıar			Number of Stor	ies1
Exterior Fabric(s) 1	Stucco		2				3		
Exterior Fabric(s) 1 Roof Type(s) 1	Stucco Gable		2 2Flat				3 3		
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1	Stucco Gable Composition s	hingles	2	-up			3 _ 3 _ 3		
Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof secondary	Stucco Gable Composition s Strucs. (dormers etc	hingles .)1	2	-up		2	3 _ 3 _ 3		
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1	Stucco Gable Composition s Strucs. (dormers etc	hingles .)1	2	-up		2	3 _ 3 _ 3		
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material	Stucco  Gable  Composition s  Strucs. (dormers etc als, etc.) Replace	hingles .)1 ement multi-ligh	2. Flat 2. Built	-up e windows		2	3 3 3		
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Archite	Gable Composition s Strucs. (dormers etc als, etc.) Replace	hingles .)1 ement multi-ligh	2. Flat 2. Built	-up e windows		2	3 3 3		
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material	Gable Composition s Strucs. (dormers etc als, etc.) Replace	hingles .)1 ement multi-ligh	2. Flat 2. Built	-up e windows		2	3 3 3		
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Architety gable vent; meta	Gable Composition s Strucs. (dormers etc als, etc.) Replace ectural Features (eal awning	hingles .) 1 ement multi-ligh exterior or interior ornamer	22. Flat2. Builtat jalousi	-up e windows	plant.	2	_ 3 _ 3 _ 3 red to	resemble brick; o	
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Archite	Gable Composition s Strucs. (dormers etc als, etc.) Replace ectural Features (eal awning	hingles .) 1 ement multi-ligh exterior or interior ornamer	22. Flat2. Builtat jalousi	-up e windows	plant.	2	_ 3 _ 3 _ 3 red to	resemble brick; o	
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Architety gable vent; meta	Gable Composition s Strucs. (dormers etc als, etc.) Replace ectural Features (eal awning	hingles .) 1 ement multi-ligh exterior or interior ornamer	22. Flat2. Builtat jalousi	-up e windows	plant.	2	_ 3 _ 3 _ 3 red to	resemble brick; o	
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Architety gable vent; meta	Gable Composition s Strucs. (dormers etc als, etc.) Replace ectural Features (eal awning	hingles .) 1 ement multi-ligh exterior or interior ornamer	22. Flat2. Builtat jalousi	-up e windows	plant.	2	_ 3 _ 3 _ 3 red to	resemble brick; o	
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Architety gable vent; meta	Gable Composition s Strucs. (dormers etc als, etc.) Replace ectural Features (eal awning	hingles .) 1 ement multi-ligh exterior or interior ornamer	22. Flat2. Builtat jalousi	-up e windows	plant.	2	_ 3 _ 3 _ 3 red to	resemble brick; o	
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, materia  Distinguishing Archite gable vent; meta  Ancillary Features / C	Stucco  Gable  Composition s  Strucs. (dormers etc als, etc.) Replace  ectural Features (e al awning  Outbuildings (record	hingles .) 1 ement multi-ligh exterior or interior ornamer l outbuildings, major lands	2	-up e windows n integral use continuation	_ plant	2	_ 3 _ 3 _ 3 red to	resemble brick; o	decorative
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, materia  Distinguishing Archite gable vent; meta  Ancillary Features / C	Stucco Gable Composition s strucs. (dormers etc als, etc.) Replace ectural Features (e al awning Outbuildings (record	hingles .) 1 ement multi-ligh exterior or interior ornamer l outbuildings, major lands	2	-up e windows n integral use continuation	_ plant	2er sco	_ 3 _ 3 _ 3 red to	resemble brick; observed	decorative
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, materia  Distinguishing Archite gable vent; meta  Ancillary Features / C	Stucco  Gable  Composition s strucs. (dormers etc als, etc.) Replace ectural Features (e al awning  Outbuildings (record	hingles .) 1 ement multi-ligh exterior or interior ornamer l outbuildings, major lands	2	e windows integral use continuation	_ plant	2er sco	3	resemble brick; observed  DHR USE ONLY	decorative
Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, materia  Distinguishing Archite gable vent; meta  Ancillary Features / C	Stucco Gable Composition s strucs. (dormers etc als, etc.) Replace ectural Features (e al awning Outbuildings (record	hingles .) 1 ement multi-ligh exterior or interior ornamer l outbuildings, major lands to meet criteria for NR mined eligible:	2	e windows integral use continuation	plant on sheet if r	2er sco	33	resemble brick; of the brick between the best of the brick; of the brick	decorative

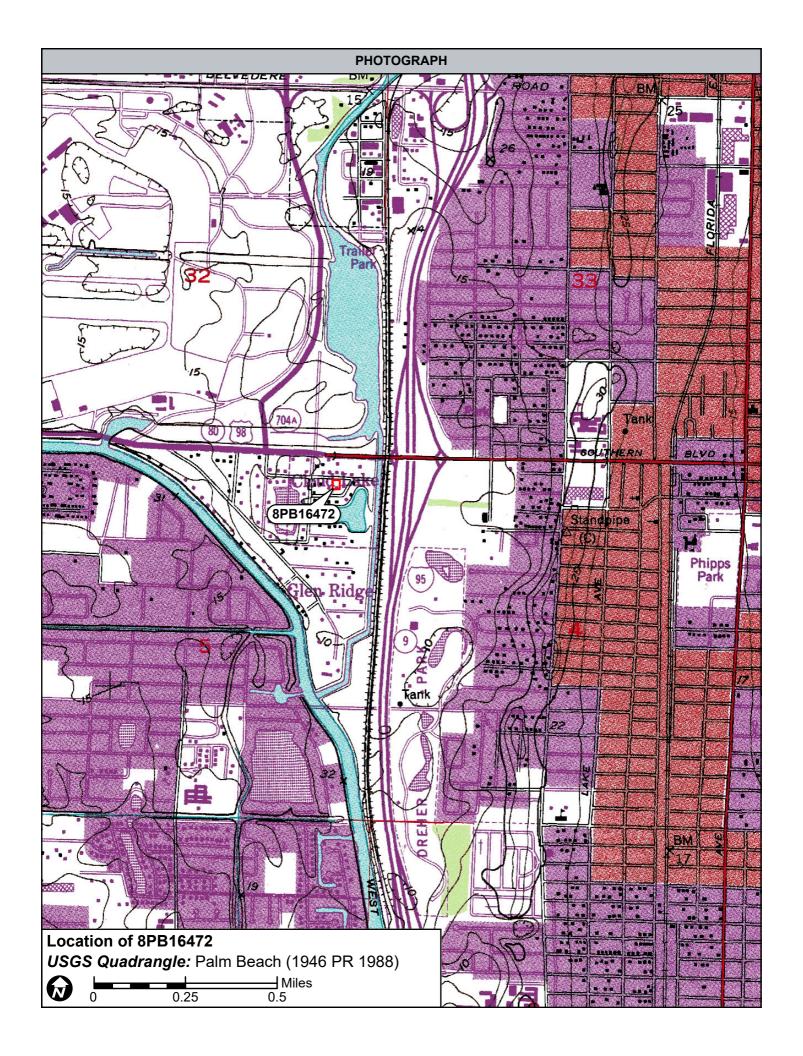
Site #8 PB16472

DESCRIPTION (continued)
Chimney: No. o Chimney Material(s): 1. 2.  Structural System(s): 1. Concrete block 2. 3.  Foundation Type(s): 1. Continuous 2.  Foundation Material(s): 1. Concrete Block 2.  Main Entrance (stylistic details) Set within east wall of original portion: door type obscured
Porch Descriptions (types, locations, roof types, etc.) Porch at north within addition: wood support
Condition (overall resource condition):   Narrative Description of Resource  This MV style residence is irregular in form with a west front gabled roof  portion and north gable extension, where a porch appears to have been enclosed. Appended at the east is a  flat roof addition that includes a relocated entrance in a north porch.  Archaeological Remains  Check if Archaeological Form Completed
RESEARCH METHODS (check all that apply)
☑FMSF record search (sites/surveys) ☐ library research ☐ building permits ☐ Sanborn maps ☐FL State Archives/photo collection ☐ city directory ☐ occupant/owner interview ☐ plat maps ☑ property appraiser / tax records ☐ newspaper files ☐ neighbor interview ☐ Public Lands Survey (DEP) ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☑ occupant/owner interview ☐ Public Lands Survey (DEP) ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☑ occupant/owner interview ☐ Public Lands Survey (DEP) ☑ occupant/owner interview ☐ Public Lands Survey (DEP) ☑ other methods (describe) ☐ Historic aerials Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)
OPINION OF RESOURCE SIGNIFICANCE
Appears to meet the criteria for National Register listing individually?    Appears to meet the criteria for National Register listing as part of a district?   yes   x no   insufficient information
Area(s) of Historical Significance (see <i>National Register Bulletin 15</i> , p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.)  1
2 4 6
DOCUMENTATION
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents  1) Document type Field notes Document description File or accession #'s  2) Document type Field maps Document description File or accession #'s File or accession #'s File or accession #'s
RECORDER INFORMATION
Recorder Name Janus Research  Recorder Contact Information 1107 N. Ward St., Tampa FL 33607 / (813) 636-8200 / janus@janus-research.com (address/phone/fax/e-mail)

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original
☐ Update



Site Name(s) (address if none) 109 Shannondale Road

# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16473			
Field Date	11-14-2016			
Form Date	12-1-2016			
Recorder #	23			

Multiple Listing (DHR only)

Survey Project Name CRAS SR 9/I	-95 at SR 80/Southern Blv	rd	Survey # (DHR only)
National Register Category (please che			
			☐federal ☐Native American ☐foreign ☐unknown
	LOCATION	J.O. MADDING	
Ctract Number Directic	01 (1)	N & MAPPING Street Type	Cuffic Disastian
Address: Street Number Direction  109	Street Name Shannondale	Street Type Road	Suffix Direction
Cross Streets (nearest / between) Nort	b side b/w SD 80/Souther	n Plud and Lang PD	
			Other Man
City / Town (within 3 miles) Cloud Lake	In City Limits	2 In vae Ing Hunknown	Other Map CountyPalm_Beach
			Irregular-name:
Toy Doroel # 104244050100005		Landarant	irregular-name.
Cubdivision Name Cloud Lake	)	Lanuyiani	Lot
UTM Coordinates: Zone ☐16 ☑17	Facting 51 91 21 21 71 21 No.	thing 2 a 5 0 8 2 0	<b>L</b> UI
Other Coordinates: Y:	<b>C</b> asing [3] 3] 2] 2] 7] 2] 1¶0i	Coordinate System & Datur	m
Name of Public Tract (e.g., park)			II
Marile of Fubilic Tract (e.g., park)			
	HIS	STORY	
	approximately ☐ year listed or		
Original Use Private Residence	(House/Cottage/Cabin)		
Current Use Apartment		From (year): c1970	
Other Use		From (year):	To (year):
Moves:  □yes 🗷 no □unknown	Date: Origina	ıl address	
Alterations:	Date: c. 1980s Nature		
Additions: ⊠yes □no □unknown	Date: 1960s-1970s Nature		
Architect (last name first): Unknown		Builder (last name first): Un	ıknown
Ownership History (especially original own	ner, dates, profession, etc.)		
Is the Resource Affected by a Local r	Preservation Ordinance? Lyes	⊠no □unknown Describe	
	DESC	RIPTION	
			Number of Stories 1
			3
Roof Type(s) 1. Gable	2. Flat		3
Roof Material(s) 1. Composition	shingles Z. Built	<u>z-up</u>	3
Windows (types, materials, etc.) Repla	cement aluminum three-lig	ht awning	
Distinguishing Architectural Factures			
Distinguishing Architectural Features	(exterior or interior ornaments)COLLC	rete cut-out wall at s	south garage addition; scored
stucco			
Ancillary Features / Outbuildings (reco	and authoritations, major landscape features		The month historia gobled
outbuildings	rd outbuildings, major ianuscape reatures	i; use continuation sneet it needed.)	TWO NOTER RESCOTE GADIEC
outburraings			
	05510141		
DHR USE ONLY	OFFICIAL	EVALUATION	DHR USE ONLY
NR List Date SHPO – Appea	ars to meet criteria for NR listing:   y	es One Oinsufficient info	Date Init.
KEEPER – Det		es 🔲 no	Date niit
Owner Objection NR Criteria for	Evaluation: 🔲a 🔲b 🔲c 🔲d		

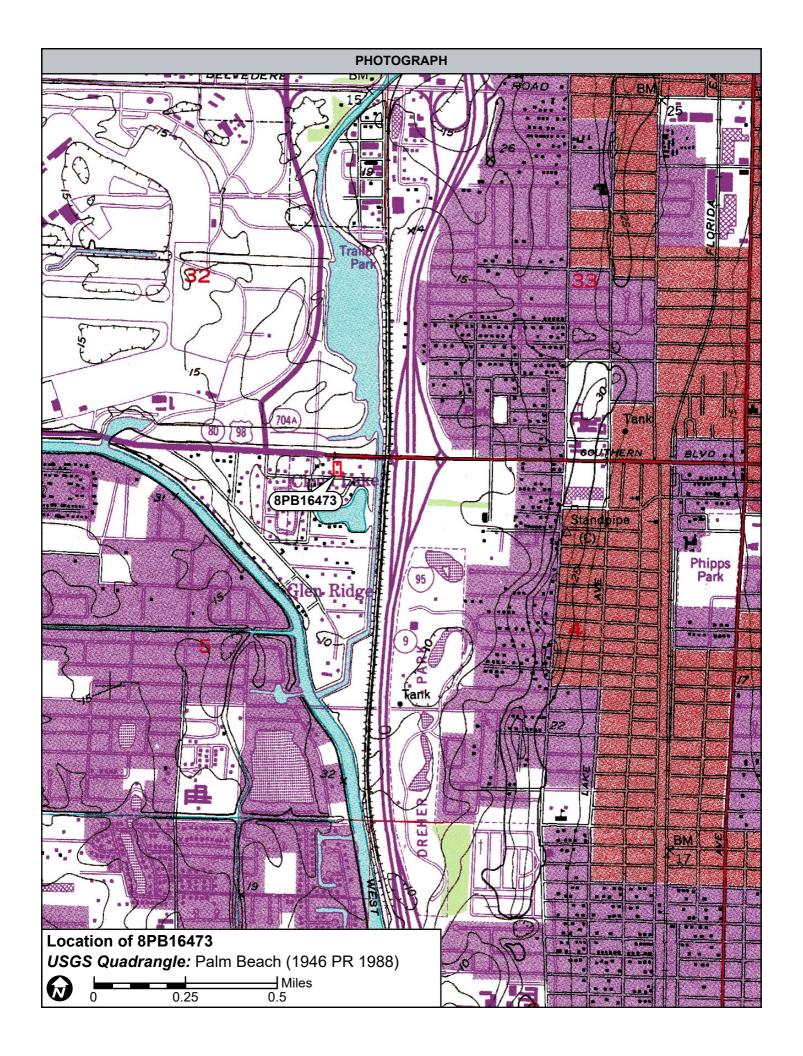
Site #8 \_ PB16473

	DESCRIPT	ION (continued)	
Foundation Type(s): 1cc	paterial(s): 1		
Porch Descriptions (types, location	s, roof types, etc.) South front gable	extension entrance porch	
Narrative Description of Resour	CE This MV residence has a since appended at the south, an odified with additional apartments.	de gable portion and front geast carport is enclosed, and tent entrances.	
	RESEARCH METH	ODS (check all that apply)	
☑FMSF record search (sites/signal for the property appraiser / tax record cultural resource survey (CR ☑ other methods (describe) _ History (CR III)   History (CR III)   History (CR IIII)   History (CR IIII)   History (CR IIII)   History (CR IIIII)	ection	☐ building permits ☐ occupant/owner interview ☐ neighbor interview ☐ interior inspection	⊠ Sanborn maps ☑ plat maps ☐ Public Lands Survey (DEP) ☐ HABS/HAER record search
Dibliographic relations (give in	MSF manuscript # if relevant, use continuation sh	URCE SIGNIFICANCE	
Appears to meet the criteria for Explanation of Evaluation (require for its time period of continuous).	National Register listing individually? National Register listing as part of a dis red, whether significant or not; use separate shee construction/location and would red which lacks integrity and is	trict? ☐yes ☒no ☐insuffic tifneeded) _This resource is alt d not be individually Nation	al Register-eligible. It is
	e (see <i>National Register Bulletin 15</i> , p. 8 for cate		
1	3	5	
Z	4		
1) Document type Field notes	Filed with the Site File - including field notes	s, analysis notes, photos, plans and other impo Maintaining organizationJanus Research	
2) Document type Field maps		Maintaining organization Janus Research	
	RECORDER I	NFORMATION	
Recorder NameJanus Rese Recorder Contact Information _ (address / phone / fax / e-mail)	arch 1107 N. Ward St., Tampa FL 33	Affiliation Janus Research 607 / (813) 636-8200 / janus	@janus-research.com

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16474
Field Date	11-14-2016
Form Date	12-1-2016
Pocordor #	2.2

Survey Project Name CRAS SR 9/I-95 at SR 80/Sout		Multiple Listing (DHR only)
		Survey # (DHR only)
National Register Category (please check one) ⊠building Ownership: ☐private-profit ☐private-nonprofit ☑private-individual [		
		ate Grederal Greative American Gloreign Gunniown
	CATION & MAPPING	
Address: Street Number Direction Street Name Shannondale	Street Type Road	Suffix Direction
Cross Streets (nearest/between) North side, b/w SR 80	IISCS Date 1002 Plat	or Other Man
USGS 7.5 Map Name PALM BEACH City / Town (within 3 miles) Cloud Lake In	City Limits? Wives Dno Dunknow	vn County Palm Beach
Township 45s Range 43E Section 5 1/4		
Tay Parcel # 10424405010020062	Landgrant	ne inegular-name.
Subdivision Name Cloud Lake	Block	Lot
Tax Parcel # 10434405010020062  Subdivision Name Cloud Lake  UTM Coordinates: Zone □16 ☑17 Easting 5 9 2 2 9	9 0 <b>N</b> orthing 2 9 5 0 8 2 1	<b>L</b> ot
Other Coordinates: X: Y: Y: Y: Y: Y: Y: Y:	Coordinate System & Da	atum
Name of Public Tract (e.g., park)		
· · · · / -		
	HISTORY	
Construction Year: 1946   ☑ approximately ☐ ye	par listed or earlier — — — — Vear listed o	ar later
Original Use Private Residence (House/Cottage/		To (year):
Current Use Private Residence (House/Cottage/C		To (year): 2016
Other Use		To (year):
Moves: □yes ⊠no □unknown Date:	Original address	
Alterations: New Inc Unknown Date: c. 1990s	Nature Re-stuccoed; wind	ows/door replaced
		rport
Architect (last name first): Unknown	Builder (last name first):	Unknown
Ownership History (especially original owner, dates, profession, etc.)		
Is the Resource Affected by a Local Preservation Ordinance	e? □yes ⊠no □unknown Descr	
Is the Resource Affected by a Local Preservation Ordinance	e? □yes ⊠no □unknown Descr DESCRIPTION	nbe
	DESCRIPTION	
Style Masonry Vernacular	DESCRIPTION  Exterior Plan Irregular	Number of Stories1_
Style Masonry Vernacular Exterior Fabric(s) 1. Stucco	DESCRIPTION  Exterior Plan Irregular 2.	Number of Stories13
Style Masonry Vernacular Exterior Fabric(s) 1. Stucco Roof Type(s) 1. Gable Roof Material(s) 1. Composition shingles	DESCRIPTION  Exterior Plan Irregular 2. 2. 2.	Number of Stories1
Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.	DESCRIPTION  Exterior Plan Irregular 2. 2. 2. 2.	Number of Stories1
Style Masonry Vernacular Exterior Fabric(s) 1. Stucco Roof Type(s) 1. Gable	DESCRIPTION  Exterior Plan Irregular 2. 2. 2. 2.	Number of Stories1
Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum t	DESCRIPTION  Exterior Plan Irregular 2. 2. 2. 2. 2. chree-light awning	Number of Stories1
Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.	DESCRIPTION  Exterior Plan Irregular 2. 2. 2. 2. 2. chree-light awning	Number of Stories1
Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum t	DESCRIPTION  Exterior Plan Irregular 2. 2. 2. 2. 2. chree-light awning	Number of Stories1
Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum to Distinguishing Architectural Features (exterior or interior ornamer	DESCRIPTION  Exterior Plan Irregular 2. 2. 2. 2. 2. 2. three-light awning  Metal awnings; hurrican	Number of Stories 1 3 3 3 3 e shutters; smooth stucco treatment
Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum t	DESCRIPTION  Exterior Plan Irregular 2. 2. 2. 2. 2. 2. three-light awning  Metal awnings; hurrican	Number of Stories 1 3 3 3 3 e shutters; smooth stucco treatment
Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum to Distinguishing Architectural Features (exterior or interior ornamer	DESCRIPTION  Exterior Plan Irregular 2. 2. 2. 2. 2. 2. three-light awning  Metal awnings; hurrican	Number of Stories 1 3 3 3 3 e shutters; smooth stucco treatment
Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum to Distinguishing Architectural Features (exterior or interior ornamer	DESCRIPTION  Exterior Plan Irregular 2. 2. 2. 2. 2. 2. three-light awning  Metal awnings; hurrican	Number of Stories 1 3 3 3 3 e shutters; smooth stucco treatment
Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum to Distinguishing Architectural Features (exterior or interior ornamer	DESCRIPTION  Exterior Plan Irregular 2. 2. 2. 2. 2. 2. three-light awning  Metal awnings; hurrican	Number of Stories 1 3 3 3 3  3 3
Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum to  Distinguishing Architectural Features (exterior or interior ornamer  Ancillary Features / Outbuildings (record outbuildings, major lands)	Exterior Plan Irregular  2. 2. 2. 2. 2. three-light awning  Metal awnings; hurrican  scape features; use continuation sheet if needs	Number of Stories 1 3
Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Composition shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum to  Distinguishing Architectural Features (exterior or interior ornamer  Ancillary Features / Outbuildings (record outbuildings, major lands)	DESCRIPTION  Exterior Plan Irregular 2. 2. 2. 2. 2. 2. three-light awning  Metal awnings; hurrican	Number of Stories 1 3 3 3 3  3 3
Style Masonry Vernacular Exterior Fabric(s) 1. Stucco Roof Type(s) 1. Gable Roof Material(s) 1. Composition shingles Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Replacement aluminum to Distinguishing Architectural Features (exterior or interior ornamer  Ancillary Features / Outbuildings (record outbuildings, major lands)  DHR USE ONLY  O	Exterior Plan Irregular  2. 2. 2. 2. 2. three-light awning  Metal awnings; hurrican  scape features; use continuation sheet if needs	Number of Stories 1 3

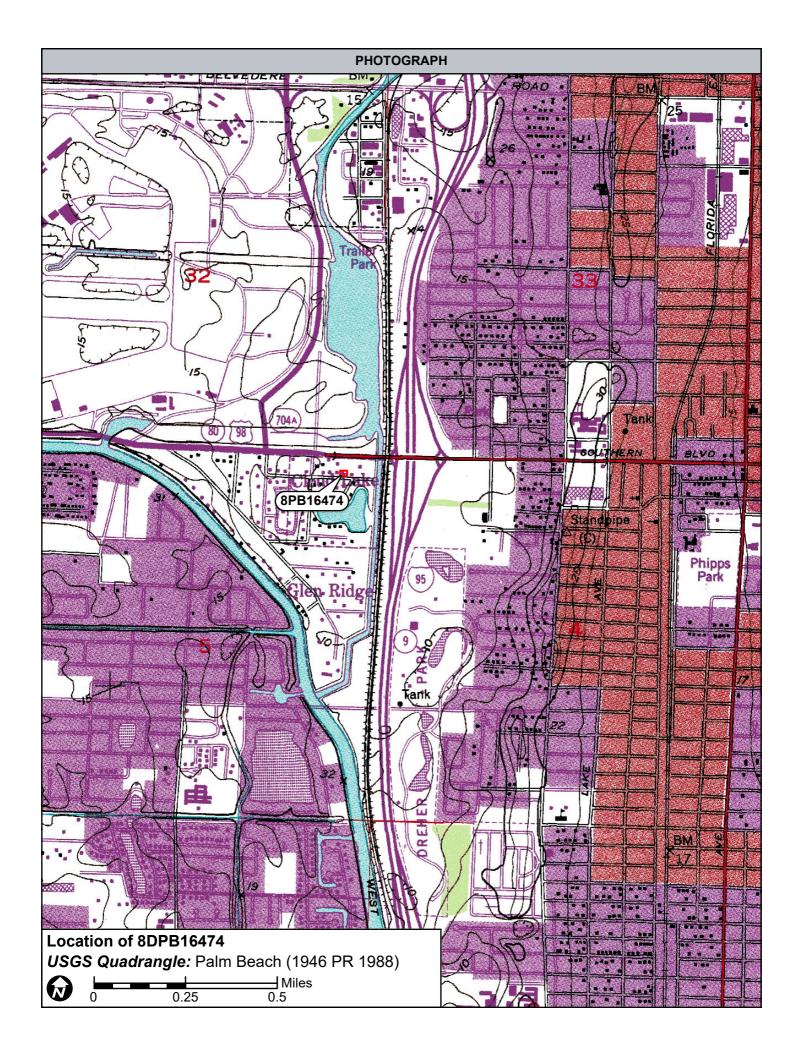
Site #8 PB16474

	DESCRIPTIO	N (continued)	
Chimney: No. o Chimney Material(s): 1. Structural System(s): 1. Concrete block Foundation Type(s): 1. Continuous Foundation Material(s): 1. Concrete Block Main Entrance (stylistic details) Replacement w	2 2		
Porch Descriptions (types, locations, roof types, etc.) _ masonry supports	South porch is benea	ath a front gable extension	on that includes stuccoed
Condition (overall resource condition):   Narrative Description of Resource  This MV of the front gable extension entrance porch north addition. The building has a marchaeological Remains	style residence is in h, east flat roof can	rregular in form with a marport addition, and what a	
RES	EARCH METHOI	OS (check all that apply)	
<ul> <li>☑FMSF record search (sites/surveys)</li> <li>☐FL State Archives/photo collection</li> <li>☑property appraiser / tax records</li> </ul>	□ library research □ city directory □ newspaper files □ historic photos	□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection	⊠Sanborn maps ⊠plat maps □Public Lands Survey (DEP) □HABS/HAER record search
OPIN	NION OF RESOUR	CE SIGNIFICANCE	
Appears to meet the criteria for National Register Appears to meet the criteria for National Register Explanation of Evaluation (required, whether signification is time period of construction/located in a neighborhood which lack Area(s) of Historical Significance (see National Register).	er listing as part of a district ant or not; use separate sheet if n location and would n is integrity and is n	?  yes  no  insufficeeded) This resource is alot be individually Nation of considered a historices: e.g. "architecture", "ethnic heritage", "c	al Register-eligible. It is district.
	DOCUMEN	TATION	
Accessible Documentation Not Filed with the Sit  1) Document type Field notes  Document description  2) Document type Field maps Document description	Mai Fil Mai	ntaining organization  e or accession #s  ntaining organization  Janus Research  Janus Research	
	RECORDER IN	FORMATION	
Recorder NameJanus Research  Recorder Contact Information1107 N. Ward	d St., Tampa FL 3360°	Affiliation Janus Research 7 / (813) 636-8200 / janus	s@janus-research.com

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original □Update



## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16475
Field Date	11-14-2016
Form Date _	11-30-2016
Recorder #	21

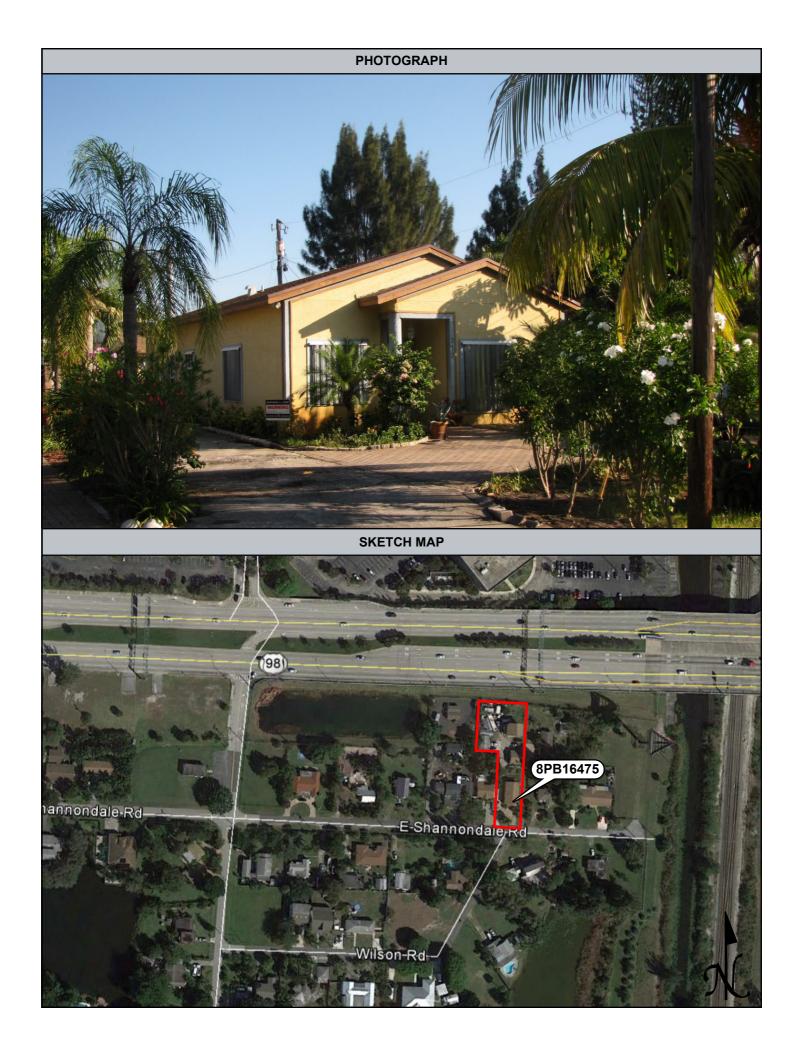
Survey Project Name CRAS SR 9/I-95 at SR 80/Southern Blvd	Multiple Listing (DHR only)
National Register Category (please check one) 🗵 building 🔲 structure 🔲 district	• • • • • • • • • • • • • • • • • • • •
Ownership: □private-profit □private-nonprofit ☑private-individual □private-nonspecific □city	
LOCATION & MAP	PPING
Address: 113 Direction Street Name Shannondale	Street Type Suffix Direction
Address: Shannondale  Cross Streets (nearest/between) North side, b/w Lang RD and SR 80/South	
USGS 7.5 Map Name PALM BEACH USGS Date City / Town (within 3 miles) Cloud Lake In City Limits? ■ yes □r	no  unknown County Palm Beach
Township 44s Range 43E Section 5 1/2 section: DNW DSW	/ DSF DNF Irregular-name:
Tax Parcel # 10434405010020061 La	ndgrant
Tax Parcel # 10434405010020061	lock Lot
UTM Coordinates: Zone L16 M1/ Easting 5 9 2 3 0 6 Northing 2 9 5	0 8 1 9
Other Coordinates: X: Y: Coordinate Name of Public Tract (e.g., park)	
HISTORY	
Construction Year:1947_	]year listed or later
Original Use Private Residence (House/Cottage/Cabin) From (year):	C1947 To (year):
Current Use Private Residence (House/Cottage/Cabin) From (year):	
Other Use From (year):	: To (year):
Moves:       yes       xno       unknown       Date:       Original address         Alterations:       xyes       no       unknown       Date:       c. 1990s       Nature       stucco;	windows/door: partial porch encl
Additions: Syes Sino Sunknown Date: Nature Season,	
Architect (last name first): Unknown Builder (last name first)	
Ownership History (especially original owner, dates, profession, etc.)	
Ownership History (especially original owner, dates, profession, etc.)	
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   yes   no   unk	nown Describe
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION	nown Describe
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style  Masonry Vernacular  Exterior Plan Irregu	nown Describe  N lar Number of Stories 1
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style Masonry Vernacular Exterior Plan Irreguent Exterior Fabric(s) 1. Stucco 2.	nown Describe
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style Masonry Vernacular Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.	nown Describe
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style Masonry Vernacular Exterior Plan Irregue  Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.	N  lar  Number of Stories  3.  3.  3.  3.  3.
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style Masonry Vernacular Exterior Plan Irregue Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.	nown Describe  N  lar  Number of Stories  3.  3.  3.  3.  2.
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style Masonry Vernacular Exterior Flan Irreguent Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement viny1 six-over-six single-human dates and six six single-human dates are six single-human dates.	Inown Describe  Number of Stories 1  3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style Masonry Vernacular Exterior Plan Irregue  Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement vinyl six-over-six single-human decirion in the composition of t	nown Describe  N  lar  Number of Stories  3.  3.  3.  3.  2.
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style Masonry Vernacular Exterior Flan Irreguent Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement viny1 six-over-six single-human dates and six six single-human dates are six single-human dates.	Inown Describe  Number of Stories 1  3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style Masonry Vernacular Exterior Plan Irregue  Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (domers etc.) 1.  Windows (types, materials, etc.) Replacement vinyl six-over-six single-human plants and six over-six six over-six single-human plants and six over-six single-human plants and six over-six s	N  lar Number of Stories 1  3. 3. 3. 3. 3. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style Masonry Vernacular Exterior Plan Irregue Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (domers etc.) 1.  Windows (types, materials, etc.) Replacement vinyl six-over-six single-human plants and the composition of the	N  lar Number of Stories 1  3. 3. 3. 3. 3. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style Masonry Vernacular Exterior Plan Irregue  Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (domers etc.) 1.  Windows (types, materials, etc.) Replacement vinyl six-over-six single-human plants and six over-six six over-six single-human plants and six over-six single-human plants and six over-six s	N  lar Number of Stories 1  3. 3. 3. 3. 3. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style Masonry Vernacular Exterior Plan Irreguent Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (domers etc.) 1.  Windows (types, materials, etc.) Replacement vinyl six-over-six single-human Distinguishing Architectural Features (exterior or interior ornaments) Hurricane shutter Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation of the continuation	N  lar Number of Stories 1  3. 3. 3. 3. 3. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style Masonry Vernacular Exterior Plan Irregue  Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (domers etc.) 1.  Windows (types, materials, etc.) Replacement vinyl six-over-six single-human plants and six over-six six over-six single-human plants and six over-six single-human plants and six over-six s	Inown Describe    Number of Stories
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?   DESCRIPTION  Style Masonry Vernacular Exterior Plan Irregue Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement vinyl six-over-six single-human Distinguishing Architectural Features (exterior or interior ornaments) Hurricane shute story apartment; historic MV one-story two-bay garage; historic materials of the story apartment; historic MV one-story two-bay garage; historic materials of the story apartment; historic MV one-story two-bay garage; historic materials of the story apartment; historic materials of the story apartment of the stor	Inown Describe  Number of Stories 1  3. 3. 3. 3. 2. 2. 2. 2. 3. 3. 4. 4. 4. 4. 5. 5. 6. 6. 6. 6. 7. 7. 6. 7. 8. 8. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.
Ownership History (especially original owner, dates, profession, etc.)  Is the Resource Affected by a Local Preservation Ordinance?	Inown Describe  Number of Stories 1  3. 3. 3. 3. 2. 2. 2. 2. 3. 3. 4. 4. 4. 4. 5. 5. 6. 6. 6. 6. 7. 7. 6. 7. 8. 8. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.

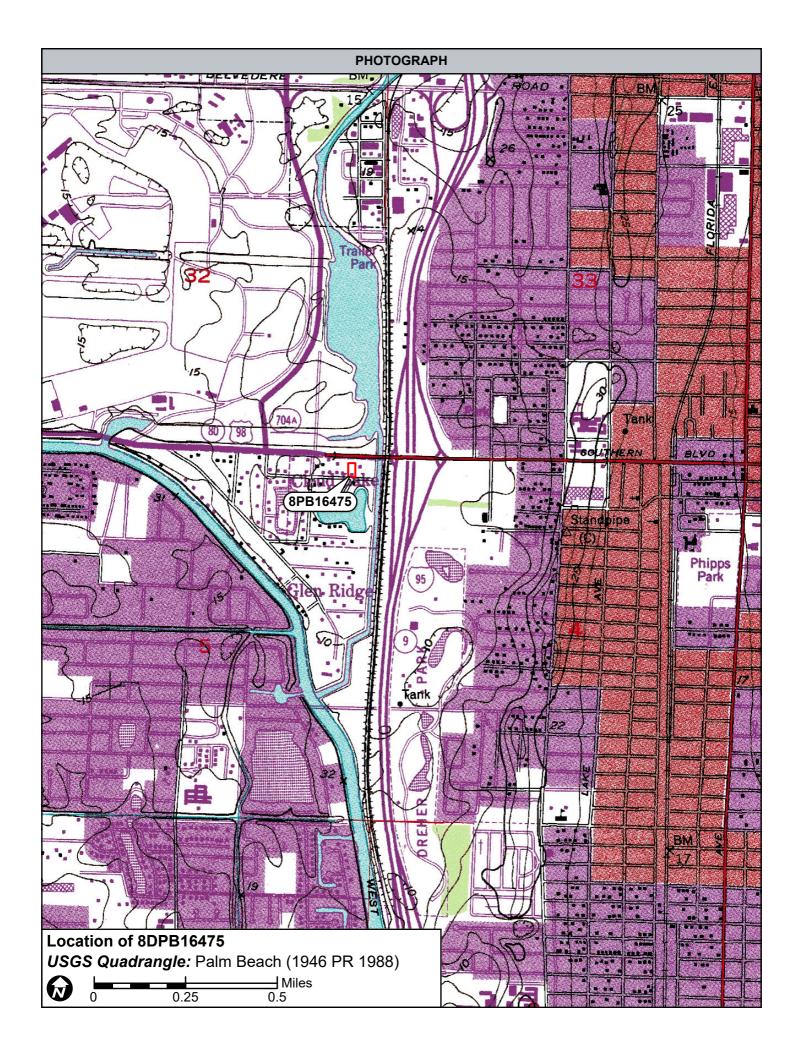
Site #8 \_ PB16475

DESCRIPTION (continued)	
Chimney: No. o Chimney Material(s): 1. 2. 3. Structural System(s): 1. Concrete block 2. 3. Soundation Type(s): 1. Continuous 2. Soundation Material(s): 1. Concrete Block 2. Main Entrance (stylistic details) Replacement door in partially enclosed porch at the south	
Porch Descriptions (types, locations, roof types, etc.) South entrance porch is beneath a front gable extension that has been partially enclosed and clad in stucco	
Condition (overall resource condition):     excellent	—— —— oleted
RESEARCH METHODS (check all that apply)	
☑FMSF record search (sites/surveys) ☐ library research ☐ building permits ☑ Sanborn maps ☐FL State Archives/photo collection ☐ city directory ☐ occupant/owner interview ☑ plat maps ☑property appraiser / tax records ☐ newspaper files ☐ neighbor interview ☐ Public Lands Survey (DEP) ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☑ other methods (describe) ☐ Historic ☐ aerials ③ bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)	
OPINION OF RESOURCE SIGNIFICANCE	
Appears to meet the criteria for National Register listing individually?    Opears to meet the criteria for National Register listing as part of a district?   Opears to meet the criteria for National Register listing as part of a district?   Opears to meet the criteria for National Register listing as part of a district?   Opears to meet the criteria for National Register listing as part of a district?   Opears to meet the criteria for National Register listing as part of a district?   Opears to meet the criteria for National Register listing as part of a district?   Opears to meet the criteria for National Register listing as part of a district?   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Opears to meet the criteria for National Register listing individually   Op	is
DOCUMENTATION	
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents    Document type	
RECORDER INFORMATION	
Recorder Name Janus Research  Affiliation Janus Research  Recorder Contact Information 1107 N. Ward St., Tampa FL 33607 / (813) 636-8200 / janus@janus-research.com	

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original □Update



## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16476
Field Date	11-14-2016
Form Date	11-30-2016
Recorder #	20

Site Name(s) (address if none) 115 1/2 Shannondale Road 2 Survey Project Name CRAS SR 9/I-95 at SR 80/Southern Blvd	
National Register Category (please check one) ⊠building ☐structure ☐district Ownership: ☐private-profit ☐private-nonprofit ☑private-individual ☐private-nonspecific ☐	
LOCATION & MA	APPING
Address: 115 1/2 Shannondale 2  Cross Street Number Direction Street Name Shannondale 2	
Cross Streets (nearest/between) East side, b/w SR 80/Southern Blvd & USGS 7.5 Map Name PALM BEACH USGS Da	
USGS 7.5 Map Name PALM BEACH USGS Da City / Town (within 3 miles) Cloud Lake In City Limits? ■ yes	□no □unknown County Palm Beach
Township 44s Range 43E Section 5 1/2 section: \( \sqrt{NW} \)	SW TISE TINE Irregular-name:
Tax Parcel # 10434405010020071 Subdivision Name Cloud Lake	Landgrant
UTM Coordinates: Zone ☐16 ☑17 Easting ☐ 9 2 3 3 1 Northing 2 9	. BIOCK LOT LOT
Other Coordinates: X: Y: X:	ate System & Datum
Name of Public Tract (e.g., park)	
HISTORY	,
Construction Year: 1958	Li year listed or later ar): To (year):
	ar): To (year):
Other Use From (ye	ar): To (year):
Moves: Original address	
Alterations: Syes Ino Ino Inknown Date: C. 1990s Nature Mindo Additions: Iyes Ino Inknown Date: Nature Nature	ws/door replaced; re-stuccoed
Architect (last name first): Unknown  Builde	Pr (last name first): Unknown
Ownership History (especially original owner, dates, profession, etc.)	
Is the Resource Affected by a Local Preservation Ordinance?  yes  no	unknown Describe
Is the Resource Affected by a Local Preservation Ordinance?  yes  no  ESCRIPTION  DESCRIPTION   DESCRIPTION	
DESCRIPTION	ON
Style Masonry Vernacular Exterior Plan Irre	ON  egular Number of Stories 1  3.
Style Masonry Vernacular Exterior Plan Irree Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2.	ON  egular  Number of Stories  3.  3.  3.
Style Masonry Vernacular Exterior Plan Irre Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2. Roof Material(s) 1. Composition shingles 2.	ON  egular Number of Stories 1  3. 3. 3. 3.
Style Masonry Vernacular Exterior Plan Irre  Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.	ON  egular
Style Masonry Vernacular Exterior Plan Irres  Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one sing	ON  egular
Style Masonry Vernacular Exterior Plan Irree  Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one singular positions.	ON  egular
Style Masonry Vernacular Exterior Plan Irres  Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one sing	ON  egular
Style Masonry Vernacular Exterior Plan Irree  Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one singular positions.	Number of Stories  3.  3.  3.  2.  gle-hung sash  ame at gable ends; gable vents; hurricane
Style Masonry Vernacular Exterior Plan Irree  Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one singular shutters  Distinguishing Architectural Features (exterior or interior ornaments) Vertical freshutters	Number of Stories  3.  3.  3.  2.  gle-hung sash  ame at gable ends; gable vents; hurricane
Style Masonry Vernacular Exterior Plan Irree Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2. Roof Material(s) 1. Composition shingles 2. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Replacement aluminum one-over-one singular shutters  Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuations)	Number of Stories  3.  3.  3.  2.  gle-hung sash  ame at gable ends; gable vents; hurricane
Style Masonry Vernacular Exterior Plan Irree  Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Gable 2.  Roof Material(s) 1. Composition shingles 2.  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one singular shutters  Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuations)	Number of Stories  3.  3.  3.  2.  gle-hung sash  ame at gable ends; gable vents; hurricane
Style Masonry Vernacular Exterior Plan Irree Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2. Roof Material(s) 1. Composition shingles 2. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) Replacement aluminum one-over-one singular shutters  Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuations)	Significant significant should be shed building on Number of Stories 1 3. 3. 3. 3. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.
Style Masonry Vernacular Exterior Plan Irree  Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2. Roof Material(s) 1. Composition shingles 2. Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one singularity shutters  Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation parcel to east of main building  DIR USE ONLY OFFICIAL EVALU  NR List Date SHPO – Appears to meet criteria for NR listing: yes no	Number of Stories 1  3.  3.  3.  2.  gle-hung sash  ame at gable ends; gable vents; hurricane  uation sheet if needed.) Historic gable shed building on  ATION  DHR USE ONLY  insufficient info  Date
Style Masonry Vernacular Exterior Plan Irree  Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Gable 2. Roof Material(s) 1. Composition shingles 2. Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Replacement aluminum one-over-one sing shutters  Distinguishing Architectural Features (exterior or interior ornaments) Vertical from shutters  Ancillary Features / Outbuildings (record outbuildings, major landscape features; use conting parcel to east of main building  DHR USE ONLY OFFICIAL EVALU  NR List Date SHPO – Appears to meet criteria for NR listing: yes no KEEPER – Determined eligible: yes no	Number of Stories  3.  3.  2.  gle-hung sash  ame at gable ends; gable vents; hurricane  uation sheet if needed.) Historic gable shed building on

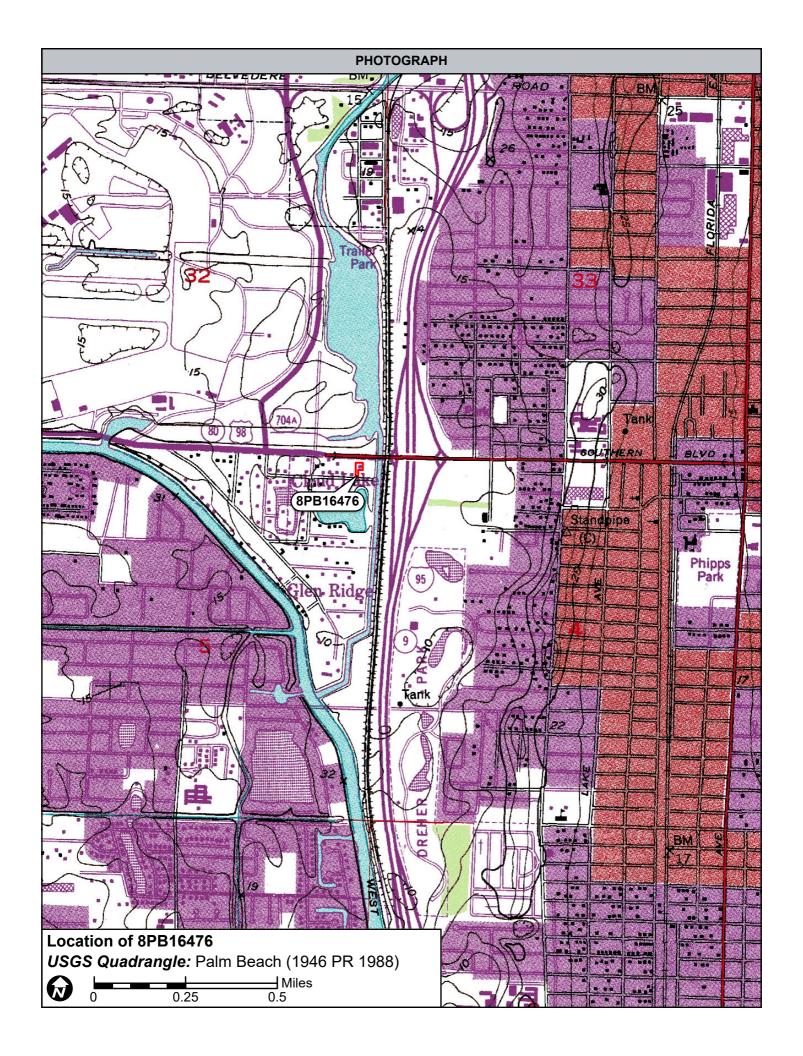
Site #8 PB16476

DESCRIPTION (continued)		
Chimney: No. o Chimney Material(s): 1. 2. 3.  Structural System(s): 1. Concrete block 2. 3.  Foundation Type(s): 1. Continuous 2.  Foundation Material(s): 1. Concrete Block 2.  Main Entrance (stylistic details) Replacement panel doors set at north and east elevations		
Porch Descriptions (types, locations, roof types, etc.) None observed		
Condition (overall resource condition):     Condition   Condition		
RESEARCH METHODS (check all that apply)		
☑FMSF record search (sites/surveys) ☐ library research ☐ building permits ☐ Sanborn maps ☐FL State Archives/photo collection ☐ city directory ☐ occupant/owner interview ☐ Public Lands Survey (DEP) ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☑ other methods (describe) ☐ Historic aerials Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)		
OPINION OF RESOURCE SIGNIFICANCE		
Appears to meet the criteria for National Register listing individually?		
Area(s) of Historical Significance (see <i>National Register Bulletin 15</i> , p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.)  1 5 5.		
2 4 6		
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents    Document type		
2) Document type Field maps		
RECORDER INFORMATION		
Recorder Name Janus Research Affiliation Janus Research  Recorder Contact Information 1107 N. Ward St., Tampa FL 33607 / (813) 636-8200 / janus@janus-research.com  (address/phone/fax/e-mail)		

Required Attachments

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- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16477
Field Date	11-14-2016
Form Date	11-30-2016
Recorder #	19

Survey Project Name CRAS SR 9/I-95 at SR 80/Sout National Register Category (please check one)	Multiple Listing (DHR only) Survey # (DHR only) structure  district  site  object orivate-nonspecific  city  county  state  federal  Native American  foreign unknown
Street Number Address: 115  Cross Streets (nearest / between)  USGS 7.5 Map Name PALM BEACH  City / Town (within 3 miles) Cloud Lake  Township 44s Range 43E Section 5 1/4 S Tax Parcel # 10434405010020072  Subdivision Name Cloud Lake  UTM Coordinates: Zone 16    Street Name   Shannondale	USGS Date 1983 Plat or Other Map
	HISTORY
Other Use  Moves:	From (year): c1950   To (year)
the recourse / modes by a coon reconstance or amanage	DESCRIPTION
Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Hip	xterior Plan         Irregular         Number of Stories         1           2.         3.         3.           2.         3.         3.           2.         3.         3.           2.         2.         3.
Distinguishing Architectural Features (exterior or interior ornament	Metal awnings
Ancillary Features / Outbuildings (record outbuildings, major landso  DHR USE ONLY  NR List Date  SHPO – Appears to meet criteria for NR KEEPER – Determined eligible:	FICIAL EVALUATION DHR USE ONLY

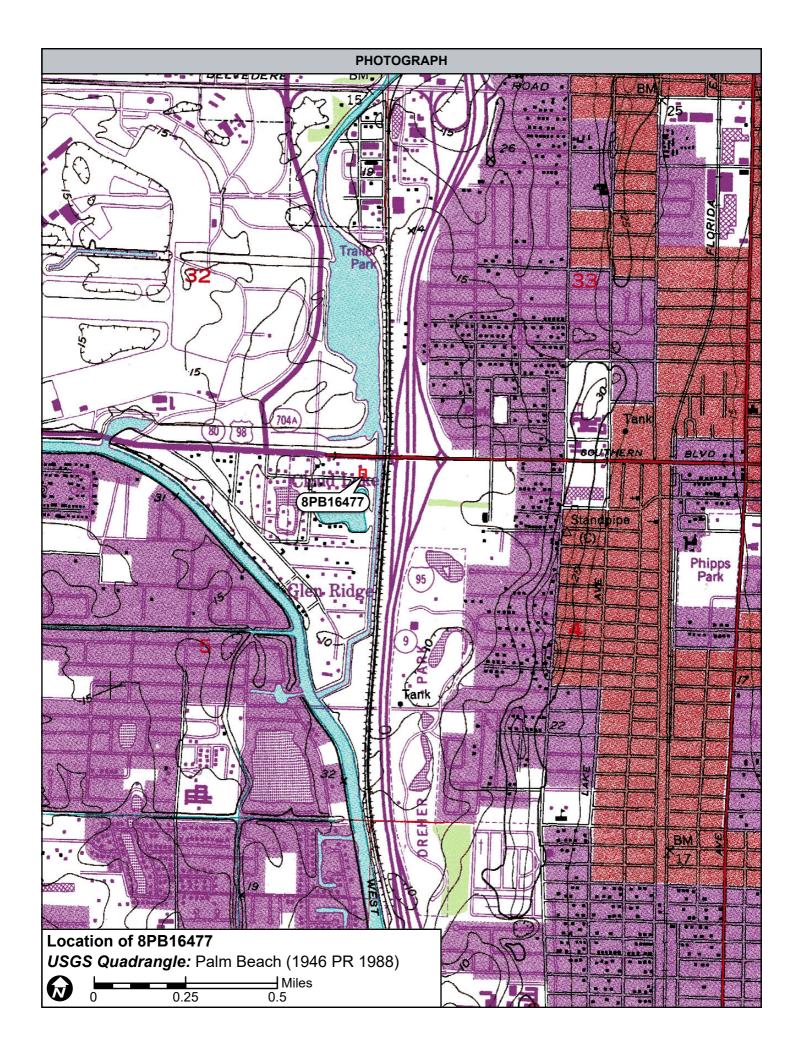
Site #8 PB16477

	DES	CRIPTION (co	intinuea)		
Chimney No. a Chimney Met	orial(a): 1		2		
Chimney: No. o Chimney Mate Structural System(s): 1. Con	arata bladr	2	۷	2	
	tinuous				
Foundation Material(s): 1. Con					
Main Entrance (stylistic details) Rej					
Wall Entrance (stylistic details)	paner door	Delleath metal a	willings at the	BOUCH	
Porch Descriptions (types, locations,	nof types etc.) None obse	rved			····
(3, pee, 1, eeu, 1, eeu					
Condition (overall resource condition):	□excellent ⊠good □	]fair □deteriorate	ed 🔲 ruinous		
Narrative Description of Resource	This MV style resi	dence is irregu	lar in form w	ith a mair	n hipped roof portion and
south hipped roof extensi	on. A garage may hav	e been enclosed	within this	south roof	projection.
Archaeological Remains				[	☐Check if Archaeological Form Completed
	DECEADOIL	METHODO			
	RESEARCH	METHODS (c	heck all that a	pply)	
	veys) □library rese	earch □bi	uilding permits		⊠ Sanborn maps
☐FL State Archives/photo collect			ccupant/owner int	erview	⊠ plat maps
☑ property appraiser / tax records		-	eighbor interview		□ Public Lands Survey (DEP)
⊠cultural resource survey (CRAS			terior inspection		HABS/HAER record search
■ other methods (describe) Hist		- III	torior inoposition		
Bibliographic References (give FMS		ontinuation sheet if neede	d)		
2.29	· · · · · · · · · · · · · · · · · · ·				
	OPINION OF	RESOURCE	SIGNIFICA	NCE	
Appears to meet the criteria for Na	ational Pogistor listing indiv	ridually?		- incufficion	t information
Appears to meet the criteria for Na			□yes ⊠no □yes ⊠no	☐insufficien	
Explanation of Evaluation (required				☐insufficien	
					Register-eligible. It is
located in a neighborhood					
Area(s) of Historical Significance (					
1	_			-	munity planning & development, etc.)
2.				ວ ຄິ	
				v	
	D	OCUMENTAT	ΓION		
Accessible Documentation Not Fil			otes, photos, plans ar	nd other importa	nt documents
			organization Janus		
Document description		File or acc	cession #'s		
2) Document type Field maps		Maintaining	organization Janus	Research	
Document description		File or acc	cession #'s		
	RECO	RDER INFOR	MATION		
Recorder Name Janus Resear	ach	V ttil:	ation Janus Rese	anah	
Recorder Contact Information 1					ianua rogoarah sem
(address / phone / fax / e-mail)	TO, IN. WALL SC., Idill	ра ги ээоот / (	013, 030-6200	, januse	Janus-Lescal CII, COIII

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16478
Field Date	11-14-2016
Form Date	12-2-2016
Recorder #	3.8

Site Name(s) (address								Iltiple Listing (DHR only)	
Survey Project Name								rvey # (DHR only)	
National Register Cat									_
Ownership:private-pr	ofit <b>private-nonprof</b>	fit <b> </b> private-individual	private-nons	pecific <b></b> city	<b>county</b>	state	<b></b> federal	■Native American ■foreig	n <b>L</b> unknown
		LO	CATION	& MAF	PPING	1			
Street Numb	<u>Direction</u>	Street Name			Street Ty	<u>ype</u>	<u>Sut</u>	ffix Direction	
Address: 108		Shannondale			Road				
Cross Streets (nearest									
USGS 7.5 Map Name	PALM BEACH	<u>-</u>		JSGS Date	1983	<b>P</b> lat or 0	Other Ma	Palm Beach	
Township 44s	Range 43E S	Section 5 1/4	section:	INW □SV	V □SE	□NE	Irregula	ar-name:	
Tax Parcel # 10434	405010040050			La	ndgrant .				
Subdivision Name	loud Lake	= " [ <del>]</del>	N	В	lock	_		Lot	
UTM Coordinates: Zo	ne ∐16 <b>⊠</b> 1/	Easting [5] 9 2 2 2	7[3] <b>N</b> ort	ning [2] 9] 5	0 7 6	0 0 D-t	_		
					System	& Datum	1		
Name of Public Tract	(e.g., park)								
			HIS	TORY					
Construction Year:									
Original Use Priva	te Residence	(House/Cottage/	Cabin)	From (year)	:c19	64	To (yea	ar):	
Current Use Priva	te Residence	(House/Cottage/	Cabin)	From (year)	:		To (yea	ar):2016	
Other Use				From (year)	:		To (yea	ar):	
Moves: □yes 🗵		Date:	Original	address					
Alterations:	]no	Date: 1970s-1980	Nature	Windows	replac	ced; st	ucco t	reatment	
Additions: Xyes	Jno ∐unknown	Date: <u>c. 1970s</u>	Nature	Second	iloor a	adaitic	on .		
Ownership History (es	pecially original owner	, dates, profession, etc.)							
Is the Resource Affec	ted by a Local Pre	servation Ordinanc	e? Dves	⊠no □unk	mown D	)escribe			
is the resource /theo	tod by a Loodi i ic	Sorvation Ordinano	о. Дусо		(IIOWII D	Odinoc			
			DESCI	RIPTION	V				
Style Masonry Ver	rnacular		Exterior Pla	<b>an</b> Irrequ	lar			Number of Storie	<b>!S</b> 2
Roof secondary	strucs. (dormers etc.	) 1				2			
Windows (types, materia	ıls, etc.) <u>Replace</u>	ment aluminum	four-light	awning					
Distinguishing Archite	ctural Features (ex	xterior or interior orname	nts)Text	ired stuc	co trea	atment			
	4 " "								
•	•	outbuildings, major land	scape features;	use continuati	on sheet if	needed.)_	From m	odern aerials there	e appears
to be two west o	utbuildings								
DHR L	JSE ONLY	C	FFICIAL I	EVALUAT	ION			DHR USE ONLY	
NR List Date	SHPO - Anneara	to meet criteria for NF	lieting: Duc	s □no □	Tingufficia	ant info	Date	e Init	
INIX LIST Date	KEEPER – Deteri			es ⊟no L		GIIL IIIIU	Date		
Owner Objection	NR Criteria for Ev	•	—·	(see <i>Natio</i>	nal Regis	ter Bullet			
				,			, I	•	

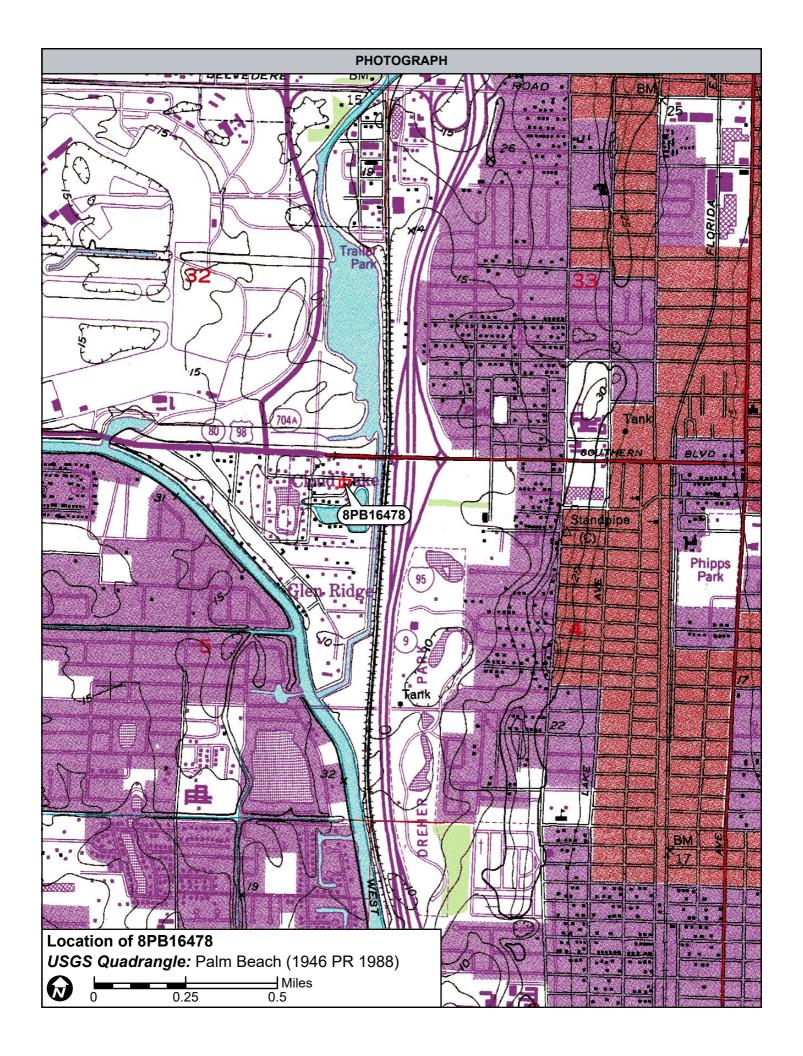
Site #8 PB16478

	DESCRIP	TION (continued)	
Foundation Type(s): 1. Cor Foundation Material(s): 1. Cor	ntinuous 2 ncrete Block 2	23 Th but is obscured by fencing	
Porch Descriptions (types, locations,	roof types, etc.) None observed		
Narrative Description of Resource west two-story cross-gab	led addition, which has greated to be observed due to heavy	is irregular in form with an atly obstructed the historic vegetation.	
	RESEARCH MET	HODS (check all that apply)	
☑FMSF record search (sites/sur ☐FL State Archives/photo collec ☑property appraiser / tax record ☑cultural resource survey (CRA ☑other methods (describe)	ction	☐ building permits ☐ occupant/owner interview ☐ neighbor interview ☐ interior inspection	☑ Sanborn maps ☑ plat maps ☐ Public Lands Survey (DEP) ☐ HABS/HAER record search
	SF manuscript # if relevant, use continuation OPINION OF RESC	DURCE SIGNIFICANCE	
Appears to meet the criteria for N Explanation of Evaluation (require for its time period of co	enstruction/location and wou	district? yes In Insuffice if needed) This resource is a could not be individually Nation	nal Register-eligible. It is
	(see National Register Bulletin 15, p. 8 for ca	is not considered a historic stegories: e.g. "architecture", "ethnic heritage", "  5 6.	
		MENTATION	
Document type Field notes     Document description     Document type Field maps	iled with the Site File - including field no	tes, analysis notes, photos, plans and other im  Maintaining organization  File or accession #'s  Maintaining organization  Janus Research  File or accession #'s	
	RECORDER	INFORMATION	
Recorder NameJanus Resea Recorder Contact Information (address / phone / fax / e-mail)		Affiliation Janus Research 33607 / (813) 636-8200 / janu	us@janus-research.com

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16479				
Field Date	11-11-2016				
Form Date	11-30-2016				
Recorder #	1.8				

Site Name(s) (address in								ultiple Listing (DHR only	
Survey Project Name								rvey # (DHR only)	
National Register Cate									
Ownership:private-pro	ofit <b></b> private-nonpro	ofit <b> X</b>  private-individual	☐private-nons	specific <b>L</b> city	<b>c</b> ounty	state	tederal	■Native American ■fore	ign <b>L</b> unknown
		LO	CATION	N & MAI	PPING	1			
Street Numb	er <u>Direction</u>	Street Name			Street Ty	<u>ype</u>	<u>Su</u>	ffix Direction	
Address: 202		<b>Shannondal</b>			Road				
Cross Streets (nearest /									
USGS 7.5 Map Name	PALM BEACH			USGS Date	1983_	Plat or (	Other Ma	Palm Beach	
Township 44s F	lange 43E	Section5	4 section: L	JNW ∐SV	V LISE	LINE	Irregula	ar-name:	
Tax Parcel # 1043	440501005009			La	indgrant i			Lot	
UTM Coordinates: Zoo	loud Lake	Facting [5] 01 01 2	Icl4 Nor	thing of old	HOLZIZI	2		<b>L</b> OT	
Other Coordinates: X	пе што <b>ш</b> ти	<b>C</b> asing [3] 3] 2] 3	INOI	Coordinate	System.	<u>ା</u> & Datur	n		
Name of Public Tract					System	α Datui			
	(o.g., pain)								
			HIS	TORY					
Construction Year:	<u> 1959</u> <b>⊠</b> ap	proximately \( \square\)	ear listed or	earlier [	Jyear lis	ted or la	ater		
Original Use Privat	e Residence	(House/Cottage/	(Cabin)	From (year)	:c19	59	To (yea	ar):	
Current Use Private Other Use	te Residence	(House/Cottage/	(Cabin)	From (year)	:		To (yea	ar): 2016	
	no Dunknown	Date:	Origina	rioiii (yeai) Laddraec			TO (yea	ar):	
Alterations: Syes	no Dunknown	Date: <u>c. 1970</u> s	Origina - Nature	Garage	enclose	-d: do	or repl	aced	
Additions:  yes  x	no Dunknown	Date:	Nature		01101000	<i>3</i> 4, 43.			
Architect (last name first)	: Unknown			Builder (	last name f	irst): Un	known		-
Ownership History (es	pecially original owne	er, dates, profession, etc	.)	(					
			/						
Is the Resource Affect	ed by a Local Pr	eservation Ordinan	ce? □yes	⊠no □unl	known D	escribe			
			DECO	DIDTIO	NT.				
			DESC	RIPTIO	N				
Style Frame Verna	cular		Exterior Pl	an Irregu	ılar			Number of Stor	ies1
Roof Type(s) 1	Flat		2				3		
Roof Material(s) 1	Built-up		2				3		
						2			
Windows (types, material	s, etc.) <u>Multi-</u>	light jalousie							
District Assista									
Distinguishing Archite	ctural Features (e	exterior or interior ornam	ents) Simp	le and un	adorneo	1			
Ancillary Features / O	uthuildings (record	Louthuildings major land	decana faaturas	· use continuati	ion sheet if	needed )	None o	phserved	
Andmary realures / O	atballalligs (record	i outbuildings, major lam	uscape leatules	, use continuat	ion sheet ii	needed.)	None C	bbserved	
DHD I	ISE ONLY		OFFICIAL	E\/\\ LL\\				DHR USE ONLY	/
DHK U	SE UNL I		JEFICIAL	LVALUA	TON			DHK USE UNL	
									**
NR List Date		s to meet criteria for N	IR listing: □y	es □no [	insufficie	ent info	Date	e Ir	nit
NR List Date  Owner Objection	SHPO – Appears KEEPER – Deter NR Criteria for Ev	mined eligible:	y	es 🔲 no			Date	e	nit

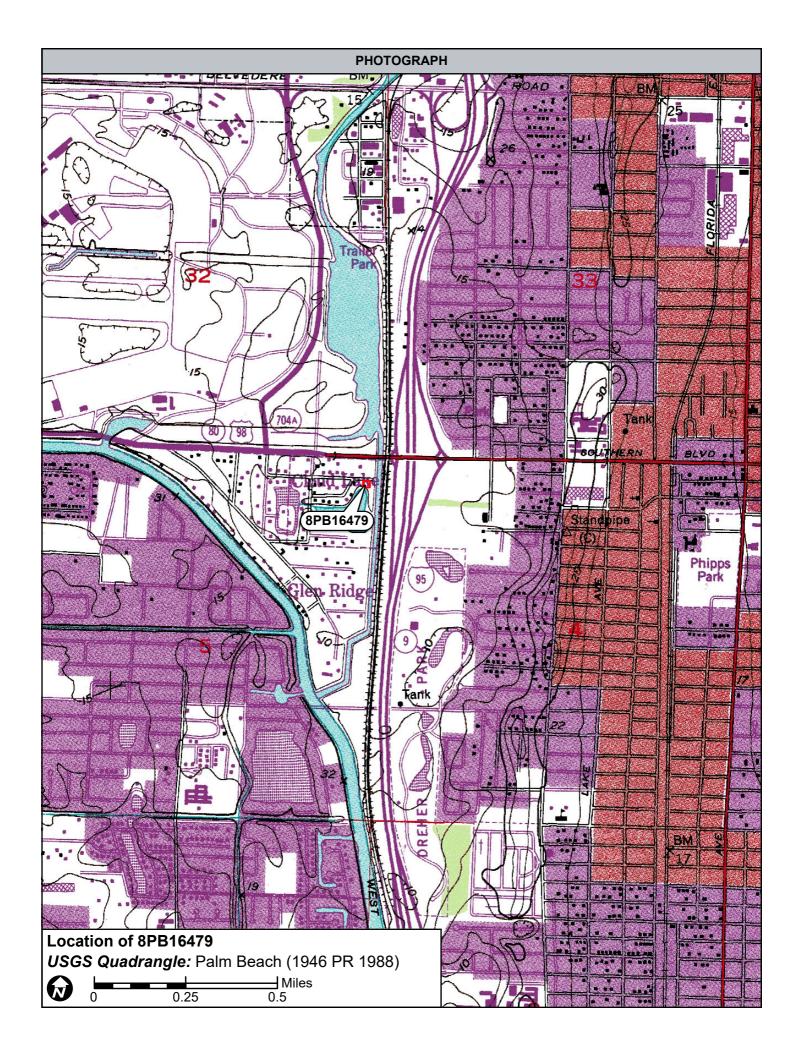
Site #8 PB16479

	DESCRIPTIO	N (continued)	
Chimney: Noo_ Chimney Material(s): 1 Structural System(s): 1. Wood frame Foundation Type(s): 1. Continuous Foundation Material(s): 1. Concrete Block Main Entrance (stylistic details) Replacement	2 k 2		
Porch Descriptions (types, locations, roof types, etc.)	North flat roof ext	ension entrance porch with	supports
Condition (overall resource condition):   Narrative Description of Resource  This FV  west end of the building an integral	style residence is i	rregular in form with a fl	at roof system. At the
Archaeological Remains			□ Check if Archaeological Form Completed
RE	SEARCH METHO	DS (check all that apply)	
□ cultural resource survey (CRAS)     □ other methods (describe)    □ Historic aeria		□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection	Sanborn maps  plat maps Public Lands Survey (DEP) HABS/HAER record search
Bibliographic References (give FMSF manuscript#	ir relevant, use continuation sneet	ir needed)	
OPI	NION OF RESOUR	RCE SIGNIFICANCE	
		CE SIGNIFICANCE	
Appears to meet the criteria for National Regist Appears to meet the criteria for National Regist Explanation of Evaluation (required, whether signiff for its time period of construction located in a neighborhood which lace Area(s) of Historical Significance (see National Ref. 1	ter listing as part of a district cant or not; use separate sheet if reflection and would reflection and is register Bulletin 15, p. 8 for categories.	t?	al Register-eligible. It is district.
	DOCUMEN	NTATION	
Accessible Documentation Not Filed with the S  1) Document type Field notes Document description  2) Document type Field maps Document description	Ma Fi Ma	intaining organization  Janus Research  ile or accession #s  intaining organization  Janus Research  Janus Research	
	RECORDER IN	FORMATION	
	KECORDER IN	FORMATION	
Recorder Name Janus Research  Recorder Contact Information 1107 N. Wan	rd St., Tampa FL 3360	Affiliation         Janus Research           7 / (813)         636-8200 / janus	@janus-research.com

Required Attachments

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- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16480
Field Date	12-14-2016
Form Date	12-2-2016
Recorder #	3.0

Site Name(s) (address if none) 110 Wilson Road Survey Project Name CRAS SR 9/I-95 at SR 80/Sout	Multiple Listing (DHR only) hern Blvd Survey # (DHR only)
National Register Category (please check one) ⊠building Ownership: □private-profit □private-nonprofit ☑private-individual [	□structure □district □site □object □private-nonspecific □city □county □state □federal □Native American □foreign □unknown
Address: LOC  Street Number Direction Wilson	Street Type Suffix Direction Road
Cross Streets (nearest / between)	USGS Date 1983 Plat or Other Map
Name of Public Tract (e.g., park)	HISTORY
Current Use Other Use  Moves:	
Is the Resource Affected by a Local Preservation Ordinance	?  □yes ⊠no □unknown Describe
Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable	
Distinguishing Architectural Features (exterior or interior ornamer	ts) Vents; concrete sills; exposed rafter tails at carport
Ancillary Features / Outbuildings (record outbuildings, major lands	cape features; use continuation sheet if needed.) None observed
DHR USE ONLY O	FFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR KEEPER – Determined eligible:  □Owner Objection NR Criteria for Evaluation: □a □b	□yes □no Date

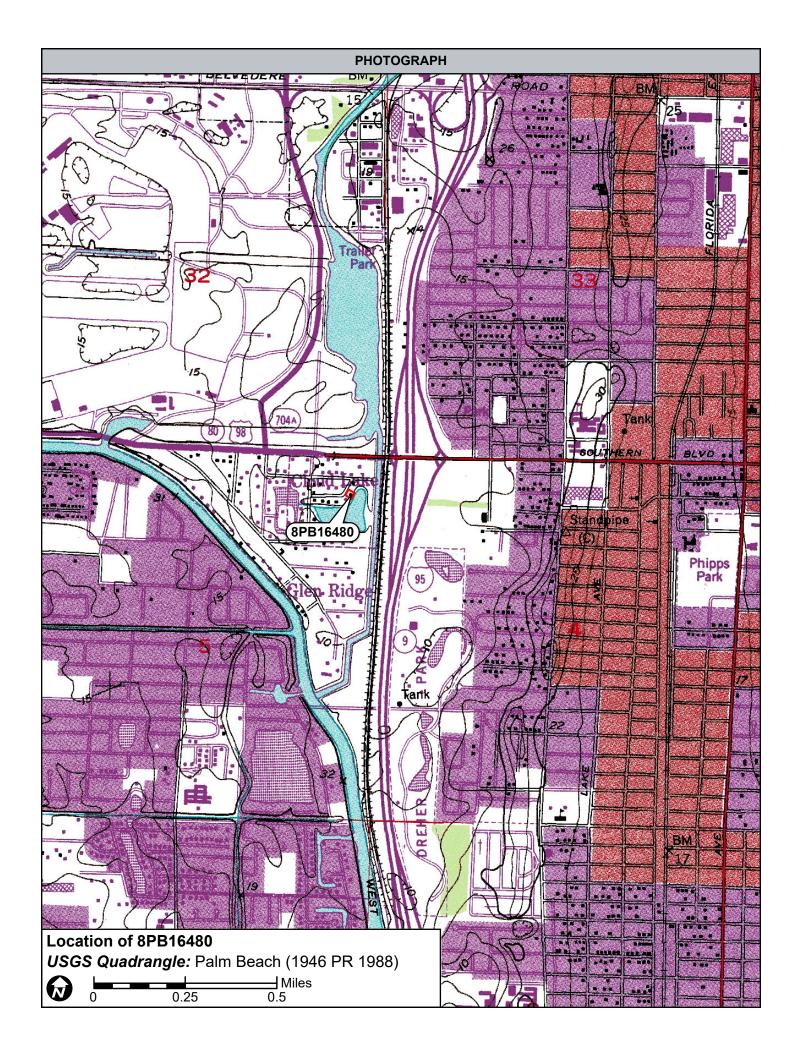
Site #8 PB16480

DESCRIPTION (continued)
Chimney: No. o Chimney Material(s): 1. 2.  Structural System(s): 1. Concrete block 2. 3.  Foundation Type(s): 1. Continuous 2.  Foundation Material(s): 1. Concrete Block 2.  Main Entrance (stylistic details) Wood panel door with glass insets
Porch Descriptions (types, locations, roof types, etc.) NW flat roof extension entrance porch with stuccoed masonry supports
Condition (overall resource condition):     Excellent   Second   General   Condition
RESEARCH METHODS (check all that apply)
☑FMSF record search (sites/surveys) ☐ Ilibrary research ☐ building permits ☑ Sanborn maps ☑ plat maps ☑ property appraiser / tax records ☑ cultural resource survey (CRAS) ☑ historic photos ☑ occupant/owner interview ☑ plat maps ☑ Public Lands Survey (DEP) ☑ cultural resource survey (CRAS) ☑ historic photos ☑ interior inspection ☑ HABS/HAER record search ☑ other methods (describe) ☐ Historic aerials Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)
OPINION OF RESOURCE SIGNIFICANCE
Appears to meet the criteria for National Register listing individually?   Appears to meet the criteria for National Register listing as part of a district?   Explanation of Evaluation (required, whether significant or not; use separate sheet if needed)  This resource is of common design for its time period of construction/location and would not be individually National Register-eligible. It is located in a neighborhood which lacks integrity and is not considered a historic district.  Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.)  1
DOCUMENTATION
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents  1) Document type Field notes
RECORDER INFORMATION
Recorder Name Janus Research  Recorder Contact Information 1107 N. Ward St., Tampa FL 33607 / (813) 636-8200 / janus@janus-research.com

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 1 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16481				
Field Date	11-14-2016				
Form Date	11-29-2016				
Recorder #	12				

	if none) The Center for Family				tiple Listing (DHR only)	
	CRAS SR 9/I-95 at SR 80/Sou				vey # (DHR only)	
	tegory (please check one)					
Ownership:private-pr	rofit private-nonprofit private-individual	<b>⊠</b> private-nonspecific <b>□</b> city	countystat	te <b></b> federal	☐Native American ☐foreign	<b></b> unknown
	$\mathbf{LO}$	CATION & MAI	PPING			
Street Numb			Street Type	<u>Suff</u>	fix Direction	
Address: 4101	Parker		Avenue			
	/between) SW corner Parker Ave					
USGS 7.5 Map Name	e PALM BEACH les) West Palm Beach	USGS Date	1983 Plat o	r Other Map	)	
Township 44s	Range 43E Section 4 1/2	section: INW ISV	N □SE □N	E Irregulai	r-name:	
Tax Parcel # 74434	1404170000430 Southdale	La	andgrant			
Subdivision Names	Southdale		lock		<b>L</b> ot	
UTM Coordinates: Zo	one 116 1217   Easting 5 9 3 2	1   2   Northing   2   9   5	5 0 7 9 8			
	(: Y:		System & Datu	um		
Name of Public Tract	(e.g., park)					
		HISTORY				
Construction Year:	1955 <b>⋉</b> approximately <b>□</b> y	ear listed or earlier	□ year listed or	later		
Original Use Funer	al home/Mortuary	From (year)			r): <u> </u>	
Current Use Denti	st/Medical/Professional offi	ce From (year)			r):2016	
Other Use		From (year)	):			
Moves: □yes 🗷	o □unknown Date:	Original address_				
Alterations:		Nature Stucco;	windows/do	ors repla	aced	
Additions: ☐yes ☑	Ino □unknown Date:	Nature				
Architect (last name first	t): <u>Unknown</u>	Builder (	(last name first): <u>□</u>	Jnknown		
Ownership History (es	specially original owner, dates, profession, etc.	)				
Is the Resource Affect	ted by a Local Preservation Ordinand	:e? ∐yes ⊠no ∐unl	known Describ	oe		
		DESCRIPTION	N			
Ctulo Maganery Var	rnacular				Number of Starios	
	Stucco					
	Flat					
Roof Material(s) 1.	Built-up	_ 2		3		
Roof secondary	strucs. (dormers etc.) 1.	_	2	0		
Windows (types materia	als, etc.) Replacement metal fix	ed-light; triangul	ar glazing a	at flat r	oof portion that ri	ses
above main roof	,	<u> </u>			<u> </u>	
	ectural Features (exterior or interior orname	ents) Textured stuc	co; roof le	dge copin	ng; boxed-in windows	s;
integral planter		,				
Ancillary Features / C	Outbuildings (record outbuildings, major land	scape features; use continuat	ion sheet if needed	d.) None		
DHR L	JSE ONLY (	OFFICIAL EVALUAT	TION		DHR USE ONLY	
NR List Date	SHPO – Appears to meet criteria for N		insufficient info			
Owner Objection	KEEPER – Determined eligible:  NR Criteria for Evaluation: □a □b	☐yes ☐no ☐c ☐d (see <i>Natio</i>	onal Register Buli	Date (2) Date		
☐Owner Objection	NR Criteria for Evaluation: ☐a ☐b	□c □d (see <i>Natio</i>	ınaı neyistei büli	<i>ιειιτ 15</i> , μ. 2)		

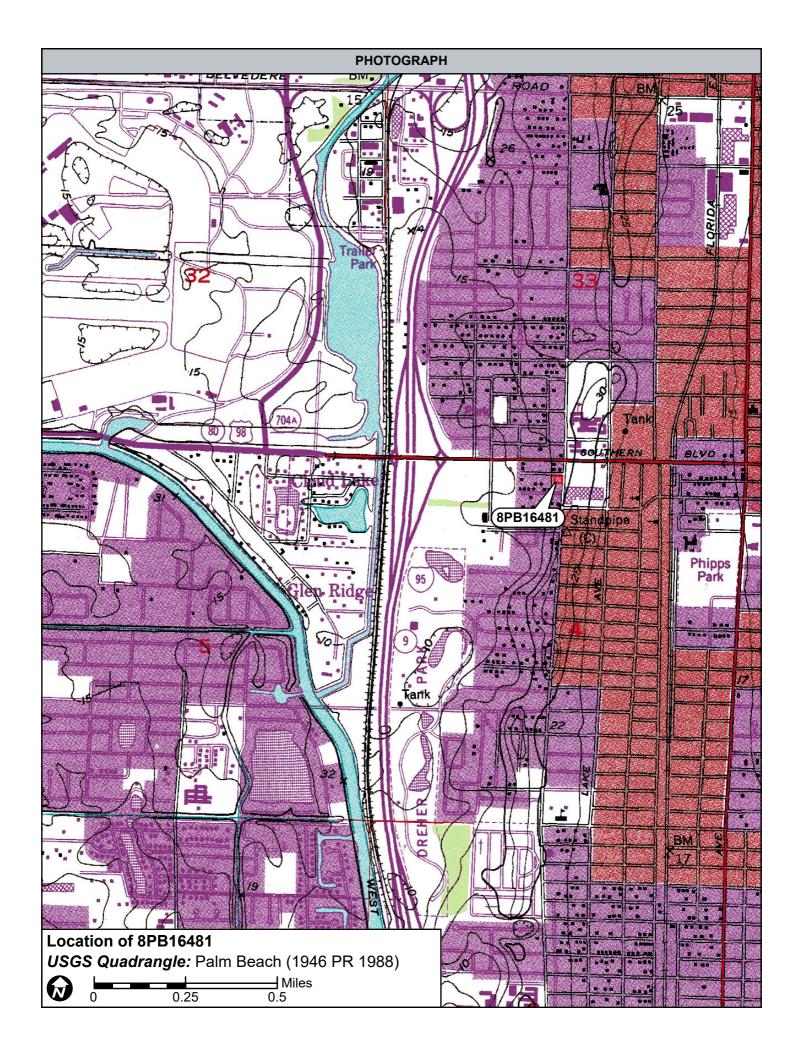
Site #8 PB16481

DESCRIPTION (continued)					
Chimney: No. o Chimney Material(s): 1. 2. 3. Structural System(s): 1. Concrete block 2. 3. Foundation Type(s): 1. Continuous 2. Foundation Material(s): 1. Concrete Block 2. Main Entrance (stylistic details) East replacement door					
Porch Descriptions (types, locations, roof types, etc.) Recessed flat roof entrance porch at the east: includes canvas awning					
Condition (overall resource condition):     Excellent   Second   General   Condition					
RESEARCH METHODS (check all that apply)					
☑FMSF record search (sites/surveys) ☐ Ilibrary research ☐ building permits ☑ Sanborn maps ☑ plat maps ☑ property appraiser / tax records ☑ cultural resource survey (CRAS) ☑ cultural resource survey (CRAS) ☑ occupant/owner interview ☑ plat maps ☑ Public Lands Survey (DEP) ☑ cultural resource survey (CRAS) ☑ historic photos ☑ interior inspection ☑ HABS/HAER record search ☑ other methods (describe) Historic aerials Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)					
OPINION OF RESOURCE SIGNIFICANCE					
Appears to meet the criteria for National Register listing individually?   Appears to meet the criteria for National Register listing as part of a district?   Explanation of Evaluation (required, whether significant or not; use separate sheet if needed)  for its time period of construction/location and would not be individually National Register-eligible. It is located in a commercial area that does not comprise a National Register historic district.  Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.)  1.					
DOCUMENTATION					
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents  1) Document type Field notes   Maintaining organization   Janus Research					
RECORDER INFORMATION					
Recorder Name Janus Research  Recorder Contact Information 1107 N. Ward St., Tampa FL 33607 / (813) 636-8200 / janus@janus-research.com					

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
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☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16482		
Field Date	11-14-2016		
Form Date	11-29-2016		
Recorder #	11		

				Multiple Listing (DHR only)	
	vey Project Name CRAS SR 9/I-95 at SR 80/Southern Blvd			_ Survey # (DHR only)	
	tegory (please check one)				
Ownership:  xi private-pr	rofit  private-nonprofit  private-individual	☐private-nonspecific ☐city ☐	_county _state _fe	ederal Native American foreign unknown	
	LO	CATION & MAPI	PING		
Street Numb	ber <u>Direction</u> <u>Street Name</u>		Street Type	Suffix Direction	
Address: 804	Southern		Boulevard		
	/between) SE corner of SR 80/S				
<b>U</b> SGS 7.5 Map Name	PALM BEACH	USGS Date <u>1</u>	.983 Plat or Othe	er Map untyPalm_Beach	
City / Town (within 3 mil	es) West Palm Beach	n City Limits? ⊠yes □nd	unknown <b>C</b> o∟	untyPalm Beach	
Township 448	Range 43E Section 4 1	4 section: □NW □SW	□SE □NE Irro	egular-name:	
Tax Parcel #7443	34404000020010	Land	dgrant	Lot	
Subdivision Name		Blo	ock	Lot	
UTM Coordinates: Zo	one ∐16 ⊠1/ Easting [5] 9[3] 3	[2]4] <b>N</b> orthing [2] 9[5]	0 7 3 4		
Other Coordinates: X	(: Y:	Coordinate S	ystem & Datum _		
Name of Public Tract	(e.g., park)				
		HICEORY			
		HISTORY			
Construction Year:	1959 <b>⊠</b> approximately □y	vear listed or earlier □ \	vear listed or later		
Original Use Comme		- ,		o (year):	
	rcial			(year): 2016	
Other Use			Tc	(year):	
	ono □unknown Date:			(100.1).	
Alterations: xyes	Ino Munknown Date: c. 2000s	Nature Stucco; v	windows/doors;	south enclosure	
Additions: Xyes				n	
				own	
	specially original owner, dates, profession, etc.				
Is the Resource Affect	cted by a Local Preservation Ordinand	ce? □yes ☒no □unkn	own Describe		
		DESCRIPTION			
				Number of Stories 1	
Exterior Fabric(s) 1.	Stucco	_ 2	3	3	
Roof Type(s) 1	Flat	_ 2	<u>}</u>	3	
Roof Material(s) 1.	Built-up	2	;	3	
Roof secondary	strucs. (dormers etc.) 1.	1 1 1 1	2		
	als, etc.) Replacement metal fix	ed-light store front	; fixed-light	arched windows at enclosed	
portion of north		and a North Administration in the			
at portions	ectural Features (exterior or interior ornami	ents) Non-nistoric to	wers, stucco i	banding, signage, and parapet	
ac porcions					
Ancillary Features / C	Outbuildings (record outbuildings, major land	decane features: use continuation	sheet if needed ) No	ne	
Anomary Foatures / C	rate and rigo (record outbuildings, major land	accapo roatares, use continuation	oncorn needed.)_NO	<u></u>	
	ICE ONLY	OFFICIAL EVALUATION	ON	DUD LICE ONLY	
DHR	JSE ONLY (	OFFICIAL EVALUATION	N	DHR USE ONLY	
NR List Date	SHPO – Appears to meet criteria for N	R listing: □yes □no □i	insufficient info	Date Init.	
	KEEPER – Determined eligible:	□yes □no		Date	
☐Owner Objection	NR Criteria for Evaluation: ☐a ☐b	c d (see <i>Nationa</i>	al Register Bulletin 15	<i>5</i> , p. 2)	

Site #8 PB16482

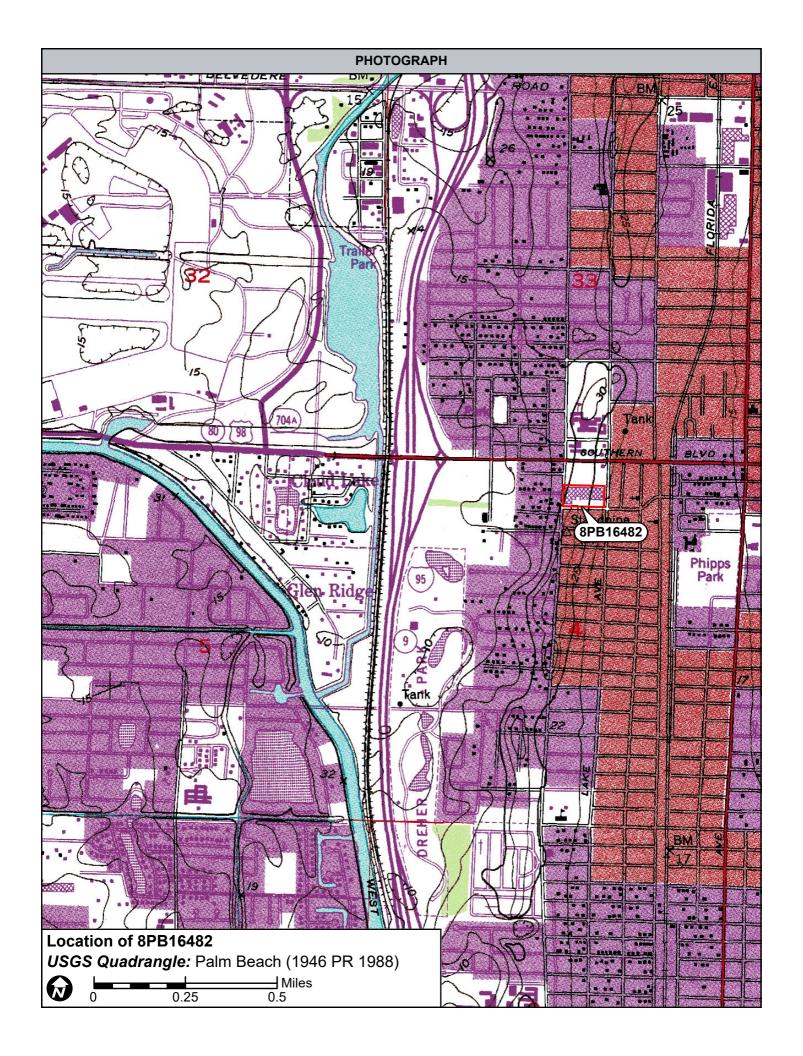
DESCRIPTION (continued)	
Chimney: Noo_ Chimney Material(s): 1	
Porch Descriptions (types, locations, roof types, etc.) Recessed walkway with stuccoed supports	_
Condition (overall resource condition):     Condition   Condition	
RESEARCH METHODS (check all that apply)	
☑FMSF record search (sites/surveys) ☐ library research ☐ building permits ☐ Sanborn maps ☐FL State Archives/photo collection ☐ city directory ☐ occupant/owner interview ☐ plat maps ☐ property appraiser / tax records ☐ newspaper files ☐ neighbor interview ☐ Public Lands Survey (DEP) ☐ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☐ occupant/owner interview ☐ Public Lands Survey (DEP) ☐ interior inspection ☐ HABS/HAER record search ☐ occupant/owner interview ☐ Public Lands Survey (DEP) ☐ HABS/HAER record search ☐ occupant/owner interview ☐ Public Lands Survey (DEP) ☐ HABS/HAER record search ☐ occupant/owner interview ☐ Public Lands Survey (DEP) ☐ occupant/owner interview ☐ o	
Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)	
OPINION OF RESOURCE SIGNIFICANCE	_
Appears to meet the criteria for National Register listing individually?     Jyes   Moo   Insufficient information	
Area(s) of Historical Significance (see <i>National Register Bulletin 15</i> , p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.)  1 5 5	_
2 4 6	_
DOCUMENTATION	
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents  Document type Field notes  Document description File or accession #'s	
2) Document type Field maps Maintaining organization Janus Research  File or accession #'s	_
RECORDER INFORMATION	
Recorder Name Janus Research  Recorder Contact Information (address / phone / fax / e-mail)  Affiliation Janus Research  (813) 636-8200 / janus@janus-research.com	_

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- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

If submitting an image file, it must be included on disk or CD  $\underline{AND}$  in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.





☑ Original ☐ Update



Site Name(s) (address if none) 4121 Parker Avenue

Survey Project Name CRAS SR 9/I-95 at SR 80/Southern Blvd

## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16483
Field Date	11-14-2016
Form Date	11-29-2016
Recorder #	13

Multiple Listing (DHR only) \_\_\_\_\_\_ Survey # (DHR only) \_\_\_\_\_

-	ry (please check one) ⊠building  □private-nonprofit □private-individua				tive American ☐foreign ☐unknown
		OCATION & MA	PPING		
Street Number	Direction Street Name		Street Type	Suffix Dire	<u>ection</u>
Address: 4121 Cross Streets (pagest / bets	Parker  ween) NW corner of Parker	. Are and Alamanda F	Avenue		
				Other Man	
City / Town (within 3 miles) W	PALM BEACH West Palm Beach	In City Limits?   ✓ ves   ✓	, <u></u> ration . Ino □unknown	County P	Palm Beach
Tananahia Dana	0 - 4	1/ sastiant DNIM DO	W DOE DNE		
Tax Parcel # 74434404	180010010	L	andgrant		
Subdivision Name_ Ridg	geland Park		Block		Lot
O HVI Coordinates. Zone		2   1   3   NOTHING 2   3	3 0 7 6 6		
	Y:		e System & Datur	m	
Name of Public Tract (e.g	., park)				
		HISTORY			
Construction Year: 195	55 <b>⊠</b> approximately □	year listed or earlier	☐ year listed or la	ater	
Original Use Commercia			r): <u>c1955</u>		
Current Use Commercia	al	From (year	r):	To (year):	2016
Other Use	—		r):	To (year):	
Moves:	□unknown Date:	Original address_ os Nature <u>Window</u>	g and doors r	onlagod, gh	uttorg
Additions: Syes Ino	Tunknown Date: C. 1990	Nature Nature	s and doors it	epraced, sir	uccers
Architect (last name first): Ur	nknown	Builder	(last name first): Un	ıknown	
	ally original owner, dates, profession, e				
Is the Resource Affected	by a Local Preservation Ordina	nce?	nknown Describe	9	
		DESCRIPTIO	N		
					Number of Stories2
Exterior Fabric(s) 1. Stu	.cco	2		3	
	ıt				
	.lt-up	2	2	3	······································
	CS. (dormers etc.) 1 cc.) Replacement metal th	ree-light awning: t	<b>Z.</b> fixed-light st	tore front w	windows
types, materials, et	o.)				
Distinguishing Architectur	al Features (exterior or interior ornal	ments) Non-historic	operable shu	tters at ea	st second floor;
scuppers; stucco sc	cored to resemble brick				
•	uildings (record outbuildings, major la				
style commercial bu	uilding with pent roof or	vernang; west histo	ric MV style	iour-bay ga	rage
					·····
DHR USE	ONLY	OFFICIAL EVALUA	TION	D	HR USE ONLY
NR List Date SH	HPO – Appears to meet criteria for	NR listing: ☐yes ☐no	☐insufficient info	Date	Init
KE	EEPER – Determined eligible:	□yes □no		Date	
Owner Objection NF	R Criteria for Evaluation:   a	]b □c □d (see <i>Nat</i>	ional Register Bulle	etin 15, p. 2)	
				_	

Site #8 PB16483

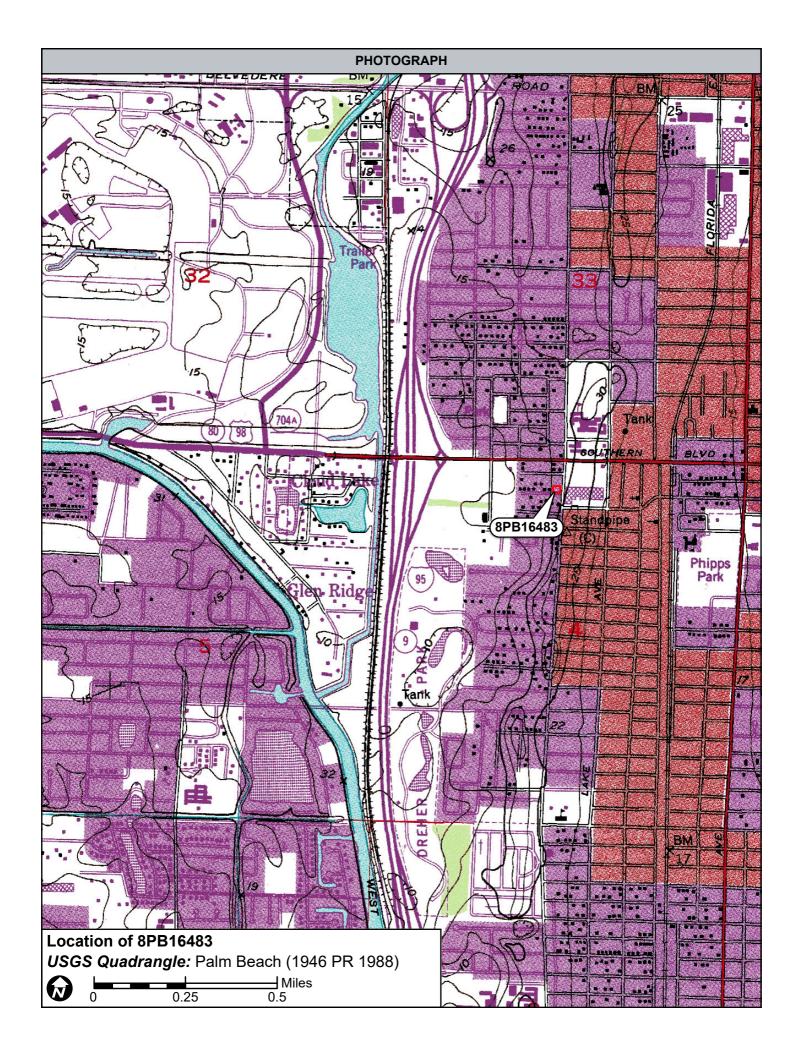
	DESCRI	PIION (continued)		
Chimnov: No. o Chimnov Mato	riol(a): 1	2		
Chimney: No. o Chimney Mate Structural System(s): 1. Conc	rial(s). I	2	2	
Foundation Type(s): 1. Cont	inuous 2	•		
Foundation Material(s): 1. Conc	rete Block 2			
Main Entrance (stylistic details) Can				windows
Main Entrarios (stylistis details)	eda daba diidianida widii da	der cretainee deers fram	ou sy mineu migne	WIIIdows
Porch Descriptions (types, locations, ro	oof types, etc.) Second floor e	ntrance porch at south	wall of two story	main building
that is accessed by exters	,			
Condition (overall resource condition):				
Narrative Description of Resource				
canted entrance. Concrete			ing and the south	one-story
commercial building. Both				
Archaeological Remains			Check if Ar	chaeological Form Completed
	DESEADOH MET	ΓΗΟDS (check all that a	anle)	
	RESEARCH ME	HODS (check all that a)	ppiy)	
☑FMSF record search (sites/surv	eys)	□ building permits	⊠Sanbor	n maps
☐FL State Archives/photo collecti	on □city directory	□occupant/owner int	erview 🗵 plat ma	ps
	☐newspaper files	☐ neighbor interview		Lands Survey (DEP)
□ cultural resource survey (CRAS)		☐ interior inspection	☐HABS/I	HAER record search
▼other methods (describe) History				
Bibliographic References (give FMSI	manuscript # if relevant, use continuation	on sheet if needed)		
-				
	OPINION OF RES	SOURCE SIGNIFICA	NCE	
A		. – –		
Appears to meet the criteria for Na			insufficient information	
Appears to meet the criteria for Na			insufficient information	- E
Explanation of Evaluation (required, for its time period of con				
located in a commercial ar				r-erigible. It is
Area(s) of Historical Significance (s				na & develonment" etc.)
1				
2.	 4.		5. 5.	
	DOCU	MENTATION		
Accessible Documentation Not File			nd other important documents	;
Document description		File or accession #'s		
	RECORDE	R INFORMATION		
	RECORDE			
Recorder NameJanus Researc		Affiliation Janus Rese		
Recorder Contact Information1	107 N. Ward St., Tampa FL	33607 / (813) 636-8200	/ janus@janus-res	search.com
(address / phone / fax / e-mail)				

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

If submitting an image file, it must be included on disk or CD  $\underline{AND}$  in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.

# PHOTOGRAPH ELEGANTE SKETCH MAP 80 State Road 80 (98) State Rd 80 8PB16483



☑ Original ☐ Update



## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16484
Field Date	11-14-2016
Form Date	11-29-2016
Recorder #	14

Site Name(s) (address if no								Iltiple Listing (DHR only	
Survey Project Name _C								rvey # (DHR only)	
National Register Categ									
Ownership: Imprivate-profit	private-nonprofit	private-individual	private-nons	pecific <b>L</b> city	<b>county</b>	state	federal	Native American Information	eign <b>L</b> unknown
		LO	CATION	& MAF	PPING				
Street Number					Street Ty	<u>/pe</u>	<u>Su</u>	ffix Direction	
Address: 4201		arker			Aven	ue			
Cross Streets (nearest / be									
USGS 7.5 Map Name	PALM BEACH			JSGS Date	1983	Plat or C	other Ma	ıp	
Township 44s Ra	nge 43E Sec	tion4 1/4	section: L	INW ∐SV	V ∐SE	LINE	Irregula	ar-name:	
Tax Parcel # _7443440 Subdivision Name _ Ric	4180020071			La	ndgrant <sub>-</sub>			1	
Subdivision NameRic	Igeland Park		1 2 No.	B	IOCK	2		<b>L</b> ot	
UTM Coordinates: Zone		asting [5] 9] 3] 2]	⊥[3] Nor	ning [∠[೨[5 Coordinate	System !	_3] 8 Dotum			
Other Coordinates: X: _					System	x Daluii	·		
Name of Public Tract (e.	y., park <i>)</i>								
			HIS	TORY					
Construction Year: 19								<b>X</b>	
Original Use Commerc								ar):	
Current Use Commerc	ial							ar): 2016	
Other Use		to						ar):	
Moves:yesne		te:				, gate			
Alterations:		te:			ecuricy	gate			
Architect (last name first):	Inknown De	i.e	Ivaluie	Ruilder (	ast name fi	iret): IInl			
Ownership History (espec	rially original owner da	tes profession etc.		_ Dullaci (i	ast name n	113t). <u>0111</u>	MINOWII		
Correcting Friedding (copes	nany original ownor, ac	100, profession, etc.,							
Is the Resource Affected	by a Local Prese	rvation Ordinand	e? □yes	<b>⊠</b> no □unk	nown D	escribe			
			DESC	RIPTION	V				
Style Masonry Verna	acular		Exterior Plan	n Rectan	qular			Number of Sto	ies 1
Exterior Fabric(s) 1. st									
Roof Type(s) 1. Ga	ble		2.				3.		
Roof Material(s) 1. As	phalt shingles	3	2				3		
Roof secondary str	ucs. (dormers etc.) 1.					2			
Windows (types, materials,	etc.) <u>Metal fix</u>	ed-light wind	dows						
Distinguishing Architectu	ıral Features (exter	or or interior orname	nts) <u>Vert</u>	ical frame	e at ga	ble en	ds; ve	nts; stucco score	d to
resemble brick									
Anoillan, Footures / Out	uildings (								
Ancillary Features / Outl	ouildings (record out	ouildings, major land	scape reatures;	use continuati	on sheet if	needed.)_	None		
Ancillary Features / Outl	ouildings (record out	ouildings, major land	scape reatures;	use continuati	on sheet if	needed.)_	None		
Ancillary Features / Outl	ouildings (record out	ouildings, major land	scape reatures;	use continuati	on sheet if	needed.)_	None		
Ancillary Features / Outl	ouildings (record out	ouildings, major land	scape features;	use continuati	on sheet if	needed.)_	None		
		<u> </u>				needed.)_	None	DUD LICE ONL	
Ancillary Features / Outl		<u> </u>	PFFICIAL I			needed.)_	None	DHR USE ONL	<b>Y</b>
DHR US		C	PFFICIAL I	EVALUAT	ION		Date		<b>Y</b>
DHR US  NR List Date	E ONLY	C meet criteria for NF ed eligible:	PFFICIAL I	EVALUAT	ION ]insufficie	ent info	Date Date	e l	

Site #8 \_ PB16484

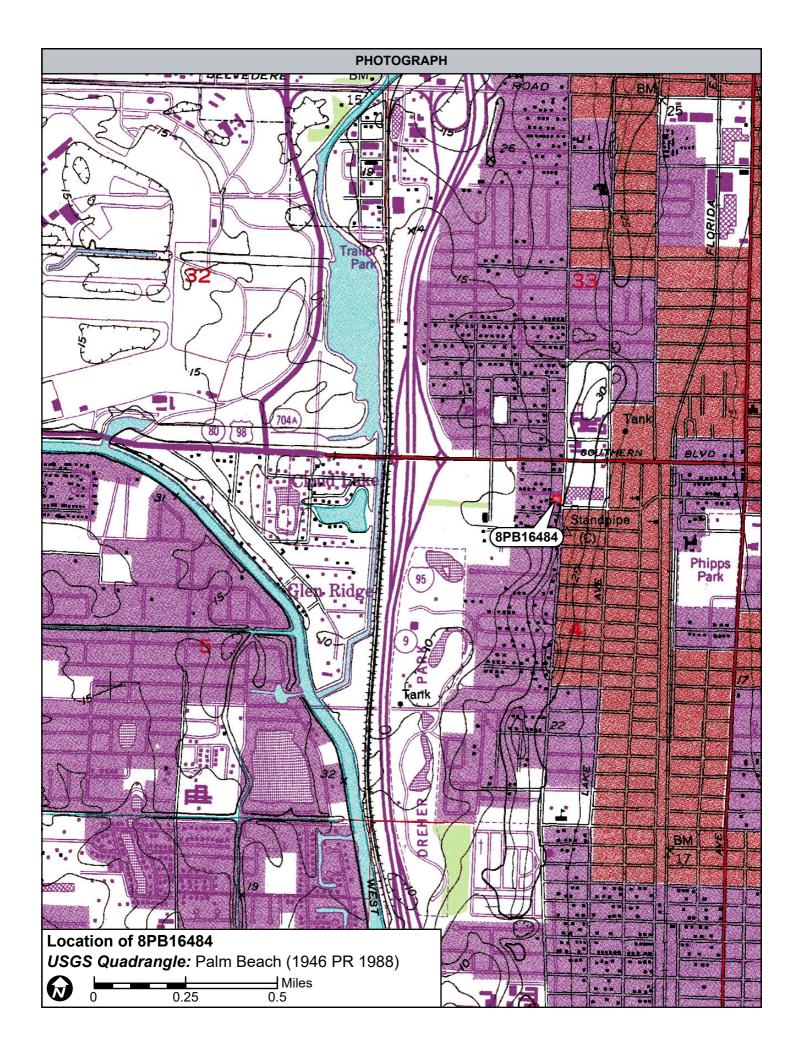
	DESCRIPTION	JN (continued)	
Chimney: Noo_ Chimney Material(s) Structural System(s): 1. Concrete Foundation Type(s): 1. Concrete Foundation Material(s): 1. Concrete Main Entrance (stylistic details) Metal of	ous       2.         e Block       2.		
Porch Descriptions (types, locations, roof types	es, etc.) Wide over hanging	roof at east and west creat	tes a sheltered porch
Condition (overall resource condition):   Narrative Description of Resource   extends to create a sheltered	is MV style commercial bu	ilding is rectangular in fo	
Archaeological Remains			Check if Archaeological Form Completed
	RESEARCH METHO	DS (check all that annly)	
<ul> <li>☑FMSF record search (sites/surveys)</li> <li>☐FL State Archives/photo collection</li> <li>☑property appraiser / tax records</li> <li>☑cultural resource survey (CRAS)</li> <li>☑other methods (describe)</li> <li>☐Historic</li> <li>Bibliographic References (give FMSF manufacture)</li> </ul>	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos aerials	□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection	⊠ Sanborn maps ☑ plat maps ☐ Public Lands Survey (DEP) ☐ HABS/HAER record search
	OPINION OF RESOU	RCE SIGNIFICANCE	
Appears to meet the criteria for Nationa Appears to meet the criteria for Nationa Explanation of Evaluation (required, wheth period of construction/location commercial area that does not	Register listing as part of a distrier significant or not; use separate sheet if on and would not be indivi	ct? ☐yes ☒no ☐insufficenceded) This resource is of dually National Register-e	
Area(s) of Historical Significance (see <i>Na</i> 1.	tional Register Bulletin 15, p. 8 for categor	ries: e.g. "architecture", "ethnic heritage", "co	
2	4	6	
	DOCUME	NTATION	
Accessible Documentation Not Filed with Document type Field notes  1) Document description	M	aintaining organization _Janus Research	
Document type Field maps     Document description			
	RECORDER IN	FORMATION	
Recorder Name Janus Research Recorder Contact Information 1107 (address / phone / fax / e-mail)	N. Ward St., Tampa FL 3360	Affiliation Janus Research 07 / (813) 636-8200 / janus	s@janus-research.com

Required Attachments

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☑ Original ☐ Update



## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16485
Field Date	11-14-2016
Form Date	11-29-2016
Recorder #	15

Site Name(s) (address if none) 4318 Parker Avenue Survey Project Name CRAS SR 9/I-95 at SR 80/Sou	Multiple Listing (DHR only) Survey # (DHR only)
National Register Category (please check one) ⊠building Ownership: ☑private-profit ☐private-nonprofit ☐private-individual	□ structure     □ district     □ site     □ object       □ private-nonspecific     □ city     □ county     □ state     □ federal     □ Native American     □ foreign     □ unknown
	CATION & MAPPING
Address: 4318 Direction Street Name Parker  Parker	Street Type Suffix Direction  Avenue
Cross Streets (nearest / between) NE corner Parker Ave: USGS 7.5 Map Name PALM BEACH	USGS Date 1983 Plat or Other Map
City / Town (within 3 miles) West Palm Beach   Ir	USGS Date 1983 Plat or Other Map
Township 449 Range 43E Section 4 1/	section: DNW DSW DSE DNE Irregular-name:
Tax Parcel # _74434404080010330	Landgrant
Subdivision Name_Lakeview Ridge	Landgrant Lot Lot
UTM Coordinates: Zone 116 117 Easting 5 9 3 2	4 4 Northing 2 9 5 0 6 0 9
Name of Public Tract (e.g., park)	Coordinate System & Datum
Name of Fubilic Tract (e.g., park)	
	HISTORY
	rear listed or earlier  year listed or later
	From (year): c1948 To (year): c2005
	From (year): c2005 To (year): 2016
Other Use	
Moves: yes nounknown Date:	Original address Nature Openings encl; entrance relocated to E
Alterations: ☑yes ☐no ☐unknown Date: <u>c. 2000s</u> Additions: ☑yes ☐no ☐unknown Date: <u>c. 1960s</u>	Nature
	Builder (last name first): Unknown
	)
Is the Resource Affected by a Local Preservation Ordinano	ce? □yes 図no □unknown Describe
	DESCRIPTION
	Exterior Plan Irregular Number of Stories 1
	2 3
Roof Type(s) 1. Flat	
Roof Material(s) 1. Built-up	2 3
Roof secondary strucs. (dormers etc.) 1	
(ypos, materials, see.)	
Distinguishing Architectural Features (exterior or interior orname	ents) Textured stucco treatment; roof ledge coping
Ancillary Features / Outbuildings (record outbuildings, major land	dscape features; use continuation sheet if needed.) None
DHR USE ONLY (	OFFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for N	
KEEPER – Determined eligible:  □Owner Objection NR Criteria for Evaluation: □a □b	☐yes ☐no Date
	Lo Lo (see manonal negister bulletin 13, p. 2)

Site #8 \_PB16485

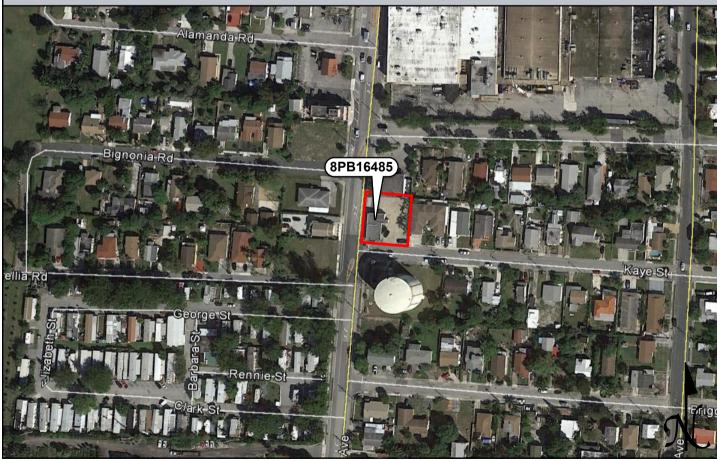
	DESCRIPTION	DN (continued)	
Chimney: No. o Chimney Material(s): Structural System(s): 1. Concrete in Foundation Type(s): 1. Concrete in Foundation Material(s): 1. Concrete in Main Entrance (stylistic details) Relocated double-doors beneath roof overhale Porch Descriptions (types, locations, roof types, locations, roof types, locations)	2		
Condition (overall resource condition):   Narrative Description of Resource   This historic addition. Fenestration elevation.	MV style building is in has been enclosed at the	rregular in form with a fla	ance is now at the east
Archaeological Remains			_ Check if Archaeological Form Completed
	RESEARCH METHO	DS (check all that apply)	
<ul> <li>☑FMSF record search (sites/surveys)</li> <li>☐FL State Archives/photo collection</li> <li>☑property appraiser / tax records</li> <li>☑cultural resource survey (CRAS)</li> <li>☑other methods (describe)</li> <li>☐Historic as</li> </ul>	☐library research ☐city directory ☐newspaper files ☐historic photos	□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection	⊠Sanborn maps ⊠plat maps □Public Lands Survey (DEP) □HABS/HAER record search
Bibliographic References (give FMSF manuscr	ript # if relevant, use continuation shee	t if needed)	
0	PINION OF RESOU	RCE SIGNIFICANCE	
Appears to meet the criteria for National R Appears to meet the criteria for National R Explanation of Evaluation (required, whether s for its time period of construct located in a commercial area tha	egister listing as part of a distri- significant or not; use separate sheet if ion/location and would	ct?   _yes   _x no   _insuffic needed)	al Register-eligible. It is
Area(s) of Historical Significance (see Nation	nal Register Bulletin 15, p. 8 for categor	ies: e.g. "architecture", "ethnic heritage", "co	ommunity planning & development", etc.)
1	3 4	5	
	DOCUMEN	NIAIION	
Accessible Documentation Not Filed with to Document type Field notes  1) Document description	Ma	aintaining organization Janus Research	
2) Document type Field maps			
2) Document description			
	RECORDER IN	FORMATION	
Recorder Name Janus Research		Affiliation Janus Research	
Recorder Contact Information 1107 N. (address / phone / fax / e-mail)	Ward St., Tampa FL 3360		@janus-research.com

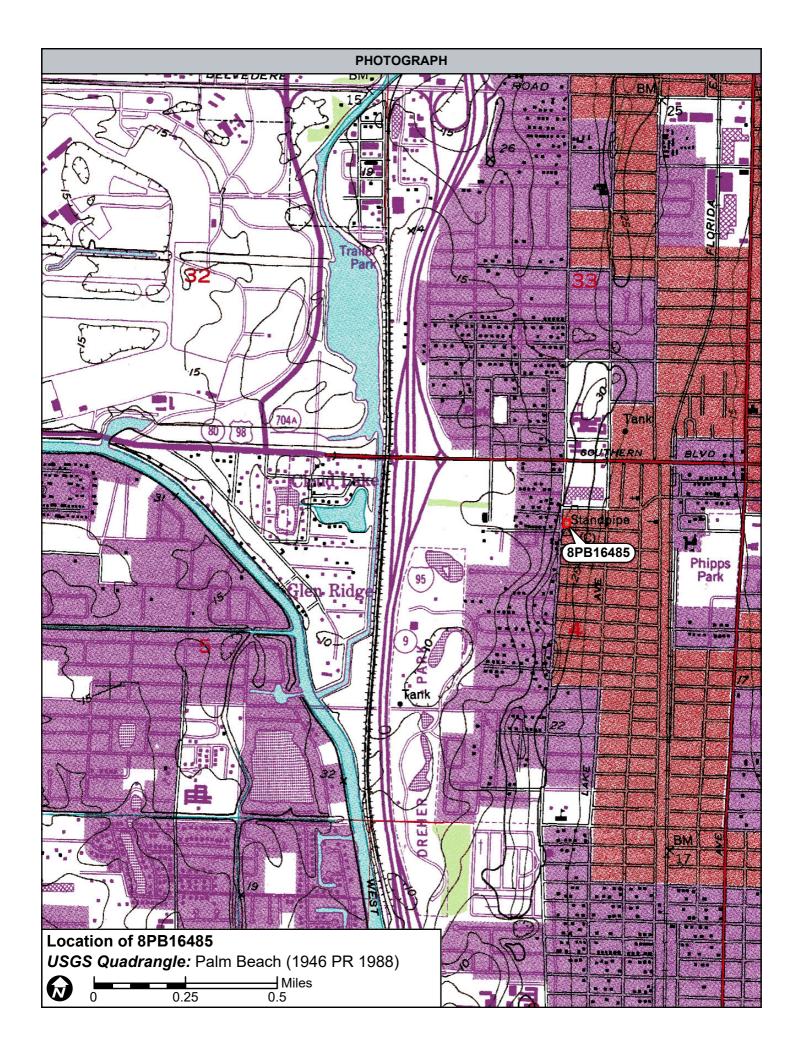
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☑ Original
☐ Update



## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16486
Field Date	11-14-2016
Form Date	11-29-2016
Recorder #	16

Survey Project Name CRAS SR 9/I-95 at SR 80/Southern Blv	Multiple Listing (DHR only)
National Register Category (please check one) Subuilding Structure	
	specific ⊠city □county □state □federal □Native American □foreign □unknown
LOCATIO	N & MAPPING
Street Number Direction Street Name	Street Type Suffix Direction
Address: 4400 Parker	Avenue
Cross Streets (nearest/between) SE corner Parker Ave and Kate	
City / Town (within 3 miles) West Palm Beach In City Limits	USGS Date 1983 Plat or Other Map Palm Beach Palm Beach
Township 44s Range 43E Section 4 1/2 section 1	□NW □SW □SE □NE Irregular-name:
Tax Parcel # 74434404080020240	Landgrant
Subdivision Name Lakeview Ridge	Landgrant Lot
UTM Coordinates: Zone ☐16 ☒17 Easting ☐ 5 9 3 2 6 1 No	thing 2 9 5 0 5 7 1
Other Coordinates: X: Y:	Coordinate System & Datum
Name of Public Tract (e.g., park)	
н	TORY
	TORT
Construction Year: 1950 □ approximately ☑ year listed on	earlier  year listed or later
Original Use Water supply structure/Water tower	From (year): To (year):
Current Use Water supply structure/Water tower	From (year): To (year): 2016
Other Use  Moves:yesxinounknown Date: Origina  Alteresticate: Origina	From (year): To (year):
Alterations: Syes One Outshown Date: C. 1990s Nature	Re-stuccoed
Additions: Syes Sino Sunknown Date: Nature	
Architect (last name first): Unknown	Builder (last name first): Unknown West Palm Beach
Ownership History (conscielly original auror dates profession ata) City of	Wort Dalm Boach
Ownership i listory (especially original owner, dates, profession, etc.) City of	West Faim Beach
Is the Resource Affected by a Local Preservation Ordinance?	⊠no ☐unknown Describe
Is the Resource Affected by a Local Preservation Ordinance?    DESC	⊠no □unknown Describe  RIPTION
Is the Resource Affected by a Local Preservation Ordinance?   DESC  Style Not applicable Exterior P	☑no ☐unknown Describe  RIPTION  In Circular Number of Stories
Is the Resource Affected by a Local Preservation Ordinance? ☐yes  DESC  Style Not applicable Exterior Fabric(s) 1. Stucco 2.	RIPTION    Circular
Is the Resource Affected by a Local Preservation Ordinance? ☐yes  DESC  Style Not applicable Exterior P  Exterior Fabric(s) 1. Stucco 2.  Roof Type(s) 1. Dome 2	RIPTION  an Circular  Number of Stories  3.  3.
Is the Resource Affected by a Local Preservation Ordinance? ☐yes    DESC	RIPTION  an Circular Number of Stories  3.  3.  3.  Concrete
Is the Resource Affected by a Local Preservation Ordinance? ☐yes    DESC	RIPTION  an Circular  Number of Stories  3.  3.
Style Not applicable Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Dome 2. Roof Material(s) 1. Roof secondary strucs. (dormers etc.) 1.	RIPTION  an Circular Number of Stories  3.  3.  3.  Concrete
Style Not applicable Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Dome 2. Roof Material(s) 1. Roof secondary strucs. (dormers etc.) 1.	RIPTION    an Circular
Style Not applicable Exterior F Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Dome 2. Roof Material(s) 1. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) None	RIPTION    an Circular
Style Not applicable Exterior PExterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Dome 2. Roof Secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) None  Distinguishing Architectural Features (exterior or interior ornaments) Pila	RIPTION  an Circular Number of Stories  3
Style Not applicable Exterior P Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Dome 2. Roof Material(s) 1. 2. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) None  Distinguishing Architectural Features (exterior or interior ornaments) Pila Ancillary Features / Outbuildings (record outbuildings, major landscape features)	RIPTION  an Circular Number of Stories  3. 3. 3. Concrete  2.  sters; painted stucco arches  ; use continuation sheet if needed.) c. 1960 MV style outbuilding to
Style Not applicable Exterior PExterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Dome 2. Roof Secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) None  Distinguishing Architectural Features (exterior or interior ornaments) Pila	RIPTION  an Circular Number of Stories  3. 3. 3. Concrete  2.  sters; painted stucco arches  ; use continuation sheet if needed.) c. 1960 MV style outbuilding to
Style Not applicable Exterior P Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Dome 2. Roof Material(s) 1. 2. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) None  Distinguishing Architectural Features (exterior or interior ornaments) Pila Ancillary Features / Outbuildings (record outbuildings, major landscape features)	RIPTION  an Circular Number of Stories  3. 3. 3. Concrete  2.  sters; painted stucco arches  ; use continuation sheet if needed.) c. 1960 MV style outbuilding to
Style Not applicable Exterior P Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Dome 2. Roof Material(s) 1. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) None  Distinguishing Architectural Features (exterior or interior ornaments) Pila Ancillary Features / Outbuildings (record outbuildings, major landscape features)	RIPTION  an Circular Number of Stories  3. 3. 3. Concrete  2.  sters; painted stucco arches  ; use continuation sheet if needed.) c. 1960 MV style outbuilding to
Style Not applicable Exterior P Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Dome 2. Roof Material(s) 1. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) None  Distinguishing Architectural Features (exterior or interior ornaments) Pila Ancillary Features / Outbuildings (record outbuildings, major landscape features the west that has been added onto and altered with a	RIPTION  an Circular Number of Stories  3. 3. 3. Concrete  2.  sters; painted stucco arches  ; use continuation sheet if needed.) c. 1960 MV style outbuilding to
Style Not applicable Exterior P Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Dome 2. Roof Material(s) 1. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) None  Distinguishing Architectural Features (exterior or interior ornaments) Pila Ancillary Features / Outbuildings (record outbuildings, major landscape features the west that has been added onto and altered with a	RIPTION    Ian   Circular   Number of Stories
Style Not applicable Exterior P Exterior Fabric(s) 1. Stucco 2. Roof Type(s) 1. Dome 2. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) None  Distinguishing Architectural Features (exterior or interior ornaments) Pila  Ancillary Features / Outbuildings (record outbuildings, major landscape features the west that has been added onto and altered with a SHPO – Appears to meet criteria for NR listing: NR List Date  SHPO – Appears to meet criteria for NR listing: D	RIPTION    Ian   Circular

Site #8 PB16486

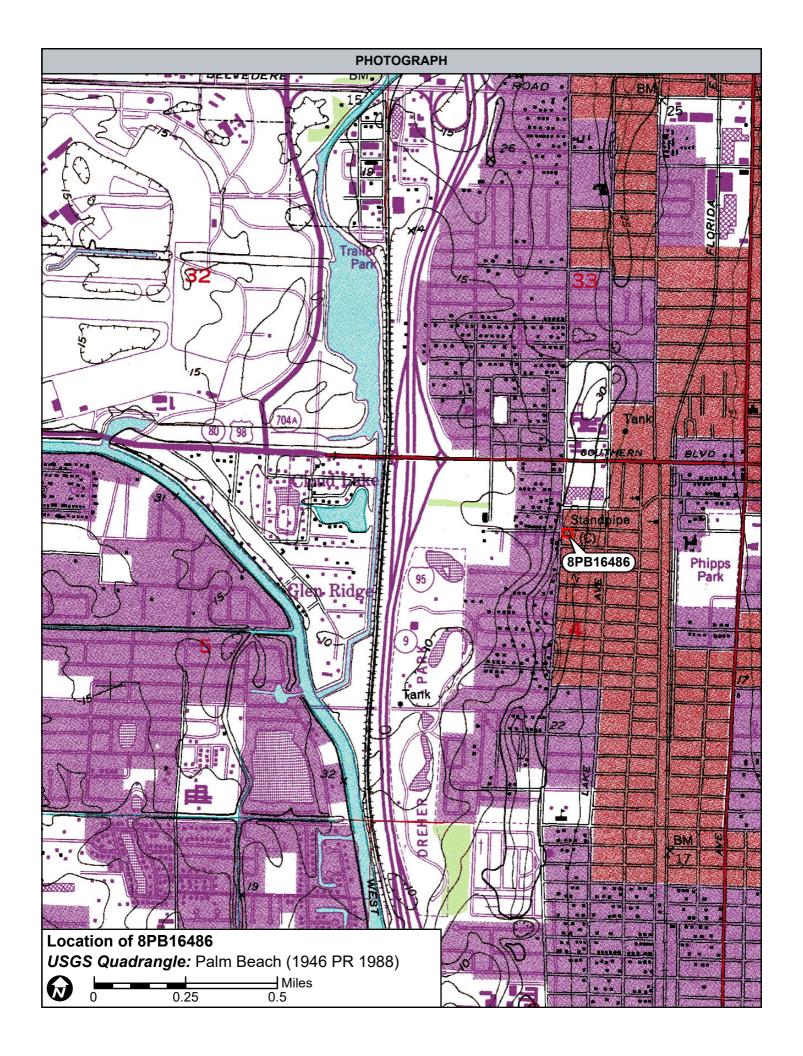
DESCRIPTION (continued)
Chimney: No. o Chimney Material(s): 1. 2. 3. pre-stressed  Foundation Type(s): 1. Slab 2. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.
Porch Descriptions (types, locations, roof types, etc.) N/a
Condition (overall resource condition):     Excellent   Image: Im
RESEARCH METHODS (check all that apply)
☑FMSF record search (sites/surveys) ☐Iibrary research ☐ building permits ☑ Sanborn maps ☑ plat maps ☑ property appraiser / tax records ☐ newspaper files ☐ neighbor interview ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☑ that source survey (DEP) ☑ cultural resource survey ② certails ☑ thistoric aerials Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)
OPINION OF RESOURCE SIGNIFICANCE
Appears to meet the criteria for National Register listing individually?   Appears to meet the criteria for National Register listing as part of a district?   Explanation of Evaluation (required, whether significant or not; use separate sheet if needed)  Explanation of Evaluation (required, whether significant or not; use separate sheet if needed)  The current water tower is a typical prestressed concrete structure of the time period which does not possess associative significance. Water towers have been in existence for over a century. It is not located in the area of a potential district.  Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.)  1
DOCUMENTATION
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents  1) Document type Field notes Document description File or accession #'s  2) Document type Field maps Document description File or accession #'s  Maintaining organization File or accession #'s  Maintaining organization File or accession #'s
RECORDER INFORMATION
Recorder Name Janus Research  Recorder Contact Information 1107 N. Ward St., Tampa FL 33607 / (813) 636-8200 / janus@janus-research.com

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☑ Original ☐ Update



## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

<b>S</b> ite #8	PB16487
Field Date	11-15-2016
Form Date	12-21-2016
Recorder #	41

Site Name(s) (address								tiple Listing (D		
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National Register Cat								<b>—</b>		
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Site #8 PB16487

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☐FL State Archives/photo collection	☐ city directory	occupant/owner interview	<b>⊠</b> plat maps				
☑property appraiser / tax records	☐newspaper files	☐ neighbor interview	☐ Public Lands Survey (DEP)				
⊠cultural resource survey (CRAS)	★ historic photos	☐ interior inspection	☐ HABS/HAER record search				
▼other methods (describe) Aerials							
Bibliographic References (give FMSF manus	cript # if relevant, use continuation shee	etifneeded) <u>See continuation</u>	n sheet				
	DPINION OF RESOU	RCE SIGNIFICANCE					
Appears to meet the criteria for National Register listing individually?							
Appears to meet the criteria for National Register listing as part of a district?							
Explanation of Evaluation (required, whether significant or not; use separate sheet if needed) _See continuation sheet							
Area(s) of Historical Significance (see National	onal Register Bulletin 15 n. 8 for catego	ries: e a "architecture" "ethnic heritage"	"community planning & development" etc.)				
1							
2.							
	DOCUME	NTATION					
A							
Accessible Documentation Not Filed with		analysis notes, photos, plans and other ir laintaining organization _Janus Research	nportant documents				
1) Document type Field notes  Document description							
2) Document type Field maps							
Document description		File or accession #'s					
RECORDER INFORMATION							
	——— RECORDEN II						
Recorder Name Janus Research		Affiliation Janus Research					
Recorder Contact Information 1107 N	. Ward St., Tampa FL 336	07 / (813) 636-8200 / jan	us@janus-research.com				
(address / phone / fax / e-mail)							

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

If submitting an image file, it must be included on disk or CD  $\underline{AND}$  in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.

#### A. NARRATIVE DESCRIPTION OF SITE

This 1961 constructed museum building is located at 4801 Dreher Trail North in Dreher Park, Section 4 of Township 44 South, Range 43 East on the Palm Beach (1946) Photorevised [PR] 1983) United States Geological Survey (USGS) quadrangle map, in the City of West Palm Beach, Palm Beach County, Florida (Figure 1). The original building is representative of the Modern style. It is constructed of concrete block resting on a continuous concrete block foundation, and is clad in a smooth stucco treatment. The primary Modern architectural feature is the sculptural concrete roof system. At the west elevation, each semi-circular roof component features a fixed-light window, and this appears to be the only natural light source. The main entrance is also set at the west elevation below a non-historic cantilevered concrete ledge that includes stuccoed masonry supports. Simple metal single-acting double-doors access the facility. A second entrance was once present to the north of the current entrance, and can be observed on a photograph of the building from the early 1960s (Figure 2). Both west entrances were once accessed by ramps with metal rails. The second enclosed entrance now features a large metal vent. Decorative elements of the building include areas of recessed isosceles trapezoid shapes where raised stucco triangles are arranged above in pairs. Each isosceles trapezoid / triangle motif is set between pilasters. Per the 1960s photograph, sculpted hedges mimicking the roof line used to frame the entrances.



Figure 1: South Florida Science Museum / 4801 Dreher Trail North (8PB16487), facing Southeast



Figure 2: The South Florida Science Museum Prior to 1965

Image courtesy of The South Florida Science Center and Aquarium

East of the original building is the 1965 planetarium addition, featuring a flat roof system with a large dome structure. In 1971, a large flat roof portion was appended at the east wall of the planetarium. The main entrance was reoriented to the north elevation of the 1971 addition. In 2014, a flat roof portion was added at the east, and in 2016, a flat roof building block was appended at the north elevation, set between the original 1961 building and 1965 planetarium. Figure 3 is photograph that shows the reoriented entrance and recent addition with concrete entrance porch and steel sculpture.

#### B. DISCUSSION OF SIGNIFICANCE

As previously stated, the South Florida Science Museum is located in Dreher Park. This park was developed by the first Park Director of the City of West Palm Beach, Paul Albert Dreher. In 1951, Dreher convinced the City to buy 108 acres from the State of Florida for \$100.00 for creation of a park that included a small petting zoo. Contained within the 108-acres was Bacon Park, a 32-acre tract of land that had been purchased by the City of West Palm Beach in 1924. Bacon Park was created to serve as a supplemental campground to another campground located in a city-owned park which experienced overcrowding from an influx of automobile tourists. By 1964, Dreher Park included 18 acres of picnic areas; a baseball stadium and four practice diamonds; a model airplane field; city nursery with \$200,000 of trees, shrubs, and plants; the South Florida Science Museum; a mile of nature trails; botanical gardens; two small lakes with 2,000 feet of catfish, bream, and bass; and

the West Palm Beach Garden Club center (Historical Society of Palm Beach County 2009; Jones 1964; Hailey 2008:120).



Figure 3: The 1971 and 2014 Additions to the South Florida Science Museum, facing Southeast

The South Florida Science Museum, which had opened northwest of the zoo in 1961 as the Junior Museum of Palm Beach, added a planetarium wing onto the building in 1965 named after and dedicated by astronaut Buzz Aldrin (Kleinberg 2006; South Florida Science Center and Aquarium 2016). This facility, contained in the APE, was newly recorded as part of the current study. A popular attraction of the museum was "Susie," the fossilized remains of a young Mastodon (Figure 4) that was discovered in 1969 during the excavation of a drainage canal south of Okeechobee Boulevard (Palm Beach Post Staff Researchers 2009). In 1971, the facility was again expanded, adding exhibit space, classrooms, and an auditorium, as well as support areas (South Florida Science Center and Aquarium 2016).

In 2012-2013, the South Florida Science Museum officially changed its name to the South Florida Science Center and Aquarium (SFSCA) in connection with a \$6 million expansion that included a 6,000-square foot east addition housing the "Aquariums of the Atlantic" gallery and a permanent Everglades exhibit known as the "River of Glass." This expansion also included the interactive National Ocean and Atmospheric Administration (NOAA) Science on a Sphere Exhibit and the Student Science Showcase. An additional 5,000-square foot expansion in recent years created the Hall of Discovery, containing both new and rehabilitated hands-on exhibits, upgrades to the planetarium, an early childhood

education room, an upgraded theater, a new science laboratory, and overall upgraded amenities (South Florida Science Center and Aquarium 2016).



Figure 4: "Susie" the Mastodon at the South Florida Science Museum, early 1970s

Image courtesy of PalmBeachPost.com

The original 1961 South Florida Science Museum building is architecturally noteworthy as an example of Modern style architecture; however, it cannot convey this significance due to lacking historic integrity, and it is considered ineligible for listing in the National Register of Historic Places (National Register). The 1971 and 2013-2014 expansions have compromised the massing of the building, having more than doubled the building in size. Further, the historic entrances at the west façade of the 1961 building have been altered. The second entrance has been enclosed, the concrete entrance ramps removed, and a concrete ledge was added at the main entrance. Finally, the reorientation of the main entrance to the north wall of the 1971 addition has seriously compromised the design. The relationship between the original portion and the various other components is no longer intact. Currently, the original portion serves as a secondary entrance that is not accessible to the public.

The South Florida Science Museum is included in the Dreher Park Resource Group (8PB17039), also considered ineligible for listing in the National Register. Therefore, the

museum is also not considered National Register-eligible as a contributing element of the Dreher Park Resource Group.

#### C. HISTORY AND BIBLIOGRAPHY OF PAST WORK AT SITE

Kleinberg, Eliot

2006 Palm Beach Past: The Best of "Post Time." The History Press, Charleston, South Carolina.

Hailey, Charlie

2008 Campsite: Architectures of Duration and Place. Louisiana State University Press, United States.

Historical Society of Palm Beach County

2009 Paul Albert Dreher. Accessed online at http://www.pbchistoryonline.org/page/paul-albert-dreher on November 24, 2016.

Jones, Robert

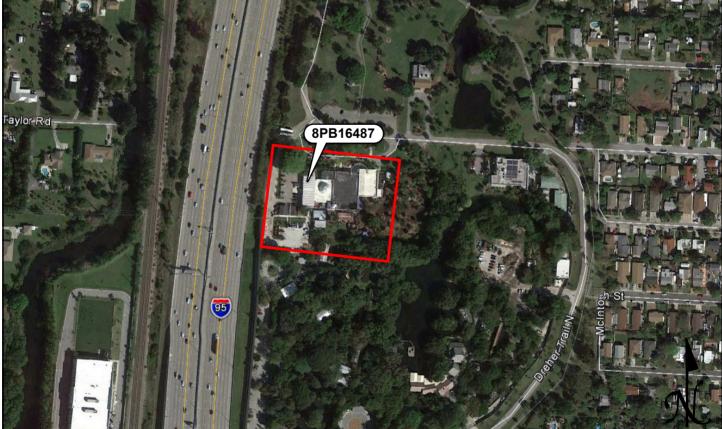
1964 A Swamp and Dream. The Palm Beach Post, August 30, 1964.

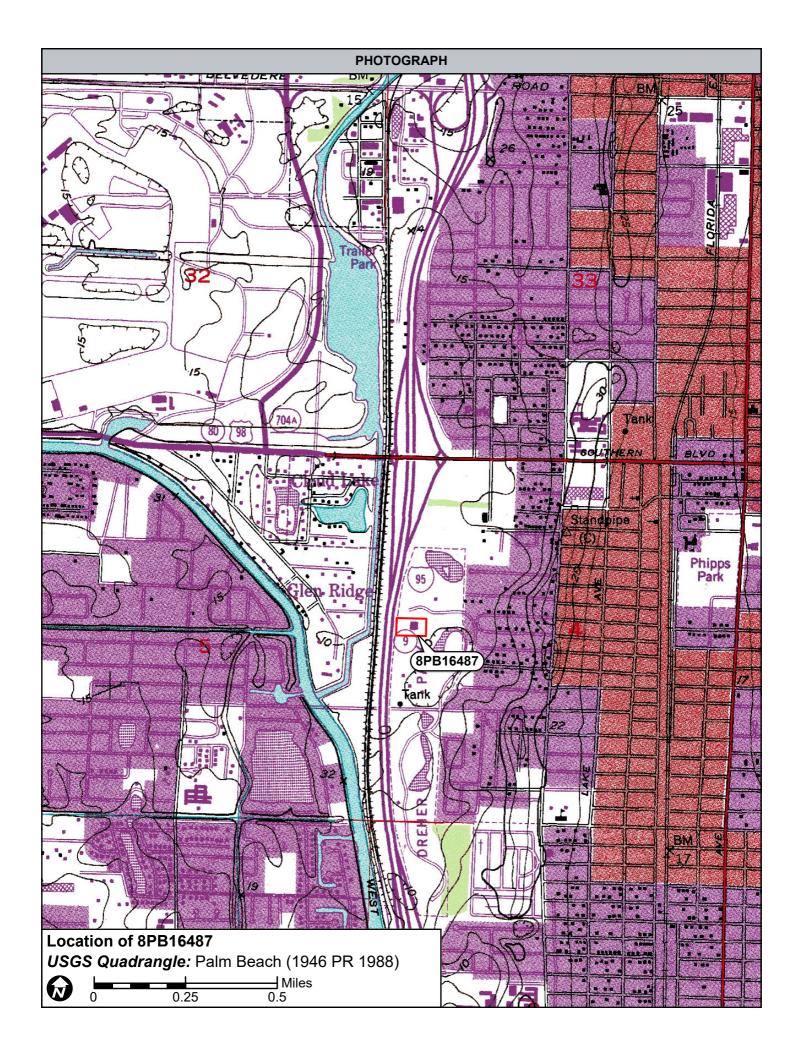
South Florida Science Center and Aquarium

2016 History and Mission. Accessed online at https://www.sfsciencecenter.org/history-and-mission on December 15, 2016.









☑ Original ☐ Update



### RESOURCE GROUP FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 PB17039
Field Date 11-14-2016
Form Date 12-21-2016
Recorder# 40

NOTE: Use this form to document districts, landscapes, building complexes and linear resources as described in the box below. Cultural resources contributing to the Resource Group should also be documented individually at the Site File. Do not use this form for National Register multiple property submissions (MPSs). National Register MPSs are treated as Site File manuscripts and are associated to the individual resources included under the MPS cover using the Site File manuscript number.

Check ONE box that best describes the Resource Group:  Historic district (NR category "district"): buildings and NR structures only: NO archaeological sites  Archaeological district (NR category "district"): archaeological sites only: NO buildings or NR structures  Mixed district (NR category "district"): includes more than one type of cultural resource (example: archaeological sites and buildings)  Building complex (NR category usually "building(s)"): multiple buildings in close spatial and functional association  Designed historic landscape (NR category usually "district" or "site"): can include multiple resources (see National Register Bulletin #18, page 2 for more detailed definition and examples: e.g. parks, golf courses, campuses, resorts, etc.)  Rural historic landscape (NR category usually "district" or "site"): can include multiple resources and resources not formally designed (see National Register Bulletin #30, Guidelines for Evaluating and Documenting Rural Historic Landscapes for more detailed definition and examples: e.g. farmsteads, fish camps, lumber camps, traditional ceremonial sites, etc.)  Linear resource (NR category usually "structure"): Linear resources are a special type of rural historic landscape and can include canals, railways, roads, etc.						
Resource Group Name Dreher Park/1100 Southern Boulevard Multiple Listing [DHR only] Project Name CRAS SR 9/I-95 at SR 80/Southern Blvd FMSF Survey # National Register Category (please check one):						
Street Number Direction Street Name Street Type Suffix Direction						
Address: 1100 Southern Boulevard  City/Town (within 3 miles) West Palm Beach In Current City Limits? Syes Ino Inchrown  County or Counties (do not abbreviate) Palm Beach  Name of Public Tract (a g part)						
Name of Public Tract (e.g., park)         1) Township44S       Range _43E       Section _4,9       ¼ section: □NW □SW □SE □NE       Irregular-name:						
Plat, Aerial, or Other Map (map's name, originating office with location)  Landgrant						
Verbal Description of Boundaries (description does not replace required map)						
south. Only a portion of this resource is contained within the APE.						
DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY						
NR List Date SHPO – Appears to meet criteria for NR listing:						

#### **RESOURCE GROUP FORM**

HISTORY & DESCRIPTION						
Construction Year: 1924 Sapproxima Architect/Designer(last name first): Paul Alber Total number of individual resources included	,		of non-contributing			
Architect/Designer(last name first): Paul Albert Dreher Builder(last name first): # of non-contributing # of n						
2. Boom Times 1921-1929 4. Narrative Description (National Register Bulletin 16A pp. 33-34; fit a summary into 3 lines or attach supplementary sheets if needed) See continuation sheet						
RESI	EARCH METHODS	S (check all that apply)				
<ul> <li>☑FMSF record search (sites/surveys)</li> <li>☑FL State Archives/photo collection</li> <li>☑property appraiser / tax records</li> <li>☑cultural resource survey</li> <li>☑other methods (specify)Aerials</li> </ul>	⊠library research □city directory □newspaper files ⊠historic photos	□ building permits ☑ occupant/owner interview □ neighbor interview □ interior inspection	⊠Sanborn maps ⊠plat maps □Public Lands Survey (DEP) □HABS/HAER record search			
Bibliographic References (give FMSF Manuscript #	if relevant) See continua	tion sheet				
OPI	NION OF RESOUR	CE SIGNIFICANCE				
Potentially eligible individually for National Register of Historic Places?     yes   x  no						
Area(s) of Historical Significance (see <i>National Register Bulletin 15</i> , p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.)  1						
2	4	6.				
DOCUMENTATION						
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents  Document type Field notes  Document description  File or accession #'s						
2) Document typeField maps	<b>M</b> air	ntaining organization _Janus Research				
Document description File or accession #'s						
RECORDER INFORMATION						
Recorder Name Janus Research	1.0	Affiliation Janus Research				
Recorder Contact Information1107 N. Water (address / phone / fax / e-mail)	ra st., Tampa FL 33607	/ / (813) 636-8200 / janus@	janus-research.com			

## Required Attachments

- PHOTOCOPY OF USGS 7.5' MAP WITH DISTRICT BOUNDARY CLEARLY MARKED
- 2 LARGE SCALE STREET, PLAT OR PARCEL MAP WITH RESOURCES MAPPED & LABELED
- **3** TABULATION OF ALL INCLUDED RESOURCES (name, FMSF #, contributing? Y/N, resource category, street address or township-range-section if no address)
- **PHOTOS OF GENERAL STREETSCAPE OR VIEWS (Optional: aerial photos, views of typical resources)**Photos may be archival B&W prints <u>OR</u> digital image files. If submitting digital image files, they must be included on disk or CD <u>AND</u> in hard copy format (plain paper is acceptable). Digital images must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.

#### A. NARRATIVE DESCRIPTION OF SITE

Dreher Park is located at 1100 Southern Boulevard, to the east of the State Road (SR) 9 / Interstate (I)-95 alignment in Sections 4 and 9 of Township 44 South, Range 43 East on the Palm Beach (1946 Photorevised [PR] 1983) United States Geological Survey (USGS) quadrangle map, in the City of West Palm Beach, Palm Beach County, Florida (Figures 1 and 2). Only a portion of this resource group is contained within the boundaries of the project area of potential effect (APE), and this area is illustrated in Figure 3, a current aerial photograph of the park. Dreher Park is comprised of four distinct areas: South Florida Science Center and Aquarium / 4801 Dreher Trail North, northern park, southern park, and Palm Beach Zoo. With a historic construction date of circa-1961, the South Florida Science Center and Aquarium is the only historic contributing building within the APE. It is Miami Modern (MiMo) in style, but heavily altered. The northern park is located at the southeast of SR 9 / I-95 at SR 80 / Southern Boulevard and features various walking trails, modern park amenities, and a man-made pond system. The southern park is located south of Summit Boulevard and also contains a man-made pond system, trails, and park amenities. In addition, the southern park includes two former baseball diamonds. The entrance to Palm Beach Zoo is set on Summit Boulevard and extends north to the area of the north park and the museum. The zoo is centered on a man-made pond. Dreher Trail, a non-historic paved pathway, extends across Dreher Park. Multiple non-historic non-contributing structures are located within the APE, but these were not accessible from the public right-of-way (ROW).



Figure 1: Dreher Park / 1100 Southern Boulevard (8PB17039) north of the South Florida Science Museum / South Florida Science Center and Aquarium, facing North



Figure 2: Dreher Park / 1100 Southern Boulevard (8PB17039) South of Summit Boulevard within the APE, facing South

#### B. DISCUSSION OF SIGNIFICANCE

Paul Albert Dreher, the "Johnny Appleseed" of West Palm Beach, was responsible for the development of Dreher Park, located east-adjacent of the SR 9 / I-95 alignment, between SR 80 / Southern Boulevard and Forest Hill Boulevard. A portion of the park is contained within the boundaries of the current APE. Born in Germany, Dreher obtained a horticulture degree at the University of Hohen-Heim in Stuttgart and emigrated to the United States following World War I. Eventually settling in West Palm Beach, Dreher was hired by the City in 1932 as a truck driver. Given his background in horticulture, Dreher was asked by the City to "do something" with Flagler Park. Dreher's spectacular results at Flagler Park earned him a pay increase and additional projects, such as Currie and Phipps Parks (Historical Society of Palm Beach County 2009b; Jones 1964).

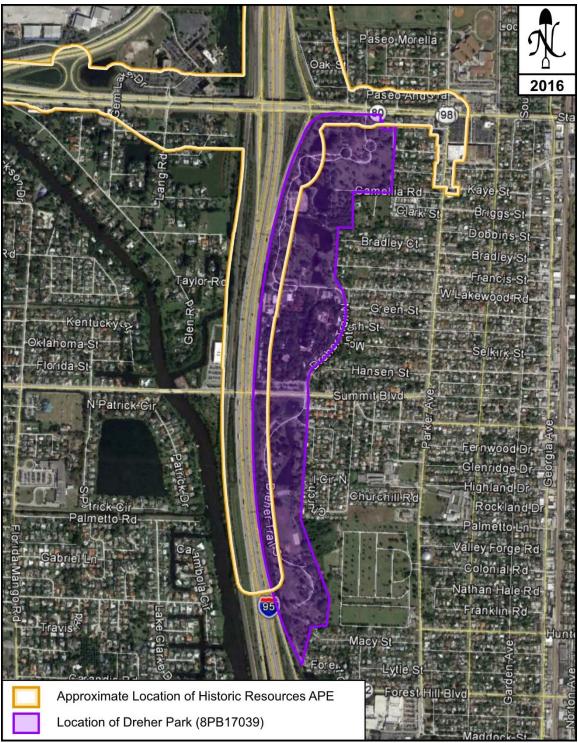


Figure 3: A Modern Aerial Illustrating Boundaries of the Dreher Park Resource Group (8PB17039) in Comparison to the APE

In 1951, Dreher, then Parks Director with the City of West Palm Beach, convinced the City to buy 108 acres from the State of Florida for \$100.00. Contained within the 108-acres was Bacon Park, a 32-acre tract of land that had been purchased by the City in 1924. Bacon Park was created to serve as a supplemental campground to another campground located in a city-owned park which experienced overcrowding from an influx of automobile tourists. Bacon Park was positioned west-adjacent of swamplands that constituted the bed of old Lake Clarke and was locally referred to as "Tent City." Regulated by a city ordinance, the supplemental campground was greatly profitable, generating more than \$15,000 dollars per month (Historical Society of Palm Beach County 2009; Jones 1964; Hailey 2008:120).

Three types of camping options were available in Bacon Park to suit the varying budgets of tourists. A 14-foot-by-28-foot wood frame bungalow was priced at \$65 dollars per month (Hailey 2008:120). Those with a tighter budget could rent one of the 68 tent houses, or for even less money, a tourist could rent one of 100 wood-floor tents for a small fee of \$5 dollars (Hailey 2008:120). The campground did not experience lasting success as it was leveled by the great 1928 hurricane. In consultation with the 1940 aerial, pathways that were attributed to the former campground were still in existence. Additionally, the City garbage dump at the south side of Summit Boulevard is apparent on the 1940 aerial. A newspaper article in the *Palm Beach Post* from 1964 mentions that Bacon Park transitioned into a mobile home park after the demise of "Tent City" (Jones 1964); however, if accurate, the mobile home park was gone by 1940, as not a single mobile home is evident in the 1940 aerial. During the 1940s, Dreher created a nursery within Bacon Park, collecting over 200 varieties of palms and planting stumps that grew into Banyan trees (Historical Society of Palm Beach County 2009).

After convincing the City to purchase the additional acreage in 1951, Dreher spent the next 10 plus years collecting unwanted plants, filling in swampland, and constructing ponds that he filled with fish (Historical Society of Palm Beach County 2009). Dreher also built a small red barn, where he put a goat, two chickens, two ducks, and a goose he had bought with \$18.00 of his own funds (Kleinberg 2006; Palm Beach Zoo 2016). This small petting zoo would expand to become today's Palm Beach Zoo. According to a 1953 aerial, the area of Dreher Park was in the process of development by that year, and much of the swampland visible on the 1940 aerial had been filled-in. The original small Frame Vernacular office building of Dreher Park Zoo (1301 Summit Boulevard) is visible on the aerial, positioned immediately north of Summit Boulevard. As this building is also evident on the 1940 aerial and exhibits 1920s-era construction, it was most likely a remaining Bacon Park bungalow that survived the hurricane and was repurposed for use as an office. The former zoo office, recorded within the FMSF as 8PB3636, is no longer extant.

Bacon Park was renamed Dreher Park in 1957 by the City of West Palm Beach (Figure 4). Despite the official change in name, a 1959 West Palm Beach plat map still marks it as Bacon Park (Figure 5). According to the 1959 map, north of the park and south of SR 80 / Southern Boulevard was owned by Island Nurseries, Inc., but this area would be

incorporated into Dreher Park. By the 1960s, lush tropical landscaping surrounded the man-made ponds in Dreher Park (Figure 6). The zoo maintained its status as a farm zoo, featuring various waterfowl, llamas, and goats that visitors could interact with and feed (Figure 7 and Figure 8).

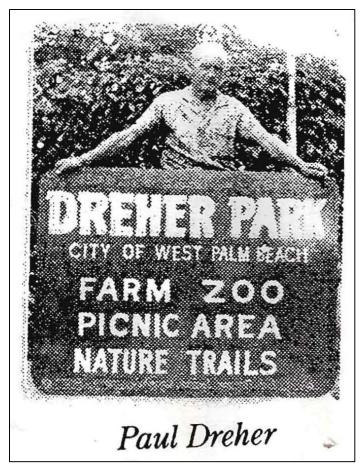


Figure 4: Paul Albert Dreher with the Dreher Park Sign, no date

Image courtesy of the Palm Beach Zoo

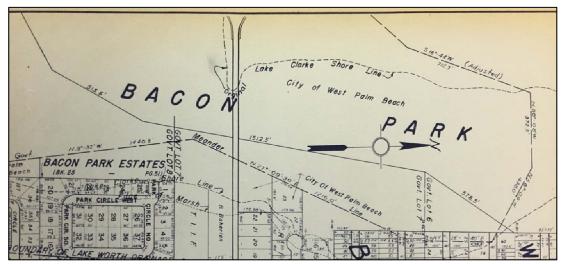


Figure 5: The Area of Bacon Park / Dreher Park as Illustrated in a 1959 City of West Palm Beach Plat Map

Image courtesy of the Mandel Public Library, West Palm Beach



Figure 6: A View of a Pond and Waterfowl Enclosure at Dreher Park Zoo, 1967

Image courtesy of Florida Memory

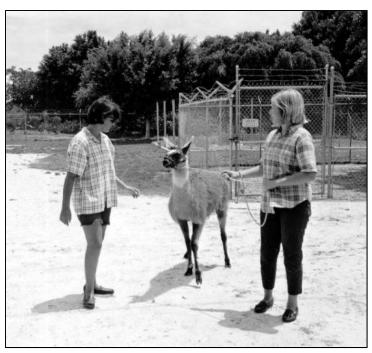


Figure 7: A Dreher Park Zoo Enclosure Containing Llamas, 1967

Image courtesy of Florida Memory



Figure 8: A Boy Feeding a Goat at Dreher Park Zoo, 1967

Image courtesy of Florida Memory

By 1964, Dreher Park included 18 acres of picnic areas; a baseball stadium and four practice diamonds; a model airplane field; city nursery with \$200,000 of trees, shrubs, and plants; the South Florida Science Museum; a mile of nature trails; botanical gardens; two small lakes with 2,000 feet of catfish, bream, and bass; and the West Palm Beach Garden Club center (Jones 1964). In 1970, the zoo began charging a \$0.25-cent admission fee and within 18 months, had reached 125,000 visitors, and the following year, expanded to its current size of 23-acres, continuously increasing its animal collection (Palm Beach Zoo 2016).

Paul Albert Dreher had retired from the City of West Palm Beach by 1962. He went on to work for John D. MacArthur as the landscaper for the new City of Palm Beach Gardens. Dreher landscaped the Professional Golfers Association (PGA) golf course, an essential component of MacArthur's city. He also landscaped Lion Country Safari in Loxahatchee, Palm Beach County, a safari park which was the first cage-less zoo in the United States (Historical Society of Palm Beach County 2009; Lion Country Safari 2015).

The South Florida Science Museum, which had opened northwest of the zoo in 1961 as the Junior Museum of Palm Beach (Figure 9), added a planetarium wing onto the building in 1965 named after and dedicated by astronaut Buzz Aldrin (Kleinberg 2006; South Florida Science Center and Aquarium 2016). This facility, contained in the APE, was newly recorded as part of the current study. A popular attraction of the museum was "Susie," the fossilized remains of a young Mastodon (Figure 10) that was discovered in 1969 during the excavation of a drainage canal south of Okeechobee Boulevard (Palm Beach Post Staff Researchers 2009). In 1971, the facility was again expanded, adding exhibit space, classrooms, and an auditorium, as well as support areas (South Florida Science Center and Aquarium 2016).



Figure 9: The South Florida Science Museum Prior to 1965

Image courtesy of The South Florida Science Center and Aquarium



Figure 10: "Susie" the Mastodon at the South Florida Science Museum, early 1970s

Image courtesy of PalmBeachPost.com

The first portion of SR 9 / I-95 in Palm Beach County was completed in 1966, 3.6 miles from Okeechobee Boulevard to 45th Street. Aerials from 1975 show that SR 9 / I-95 was completed up to the point of its intersection with SR 80 / Southern Boulevard. Construction of the highway was in the process to the south of SR 80 / Southern Boulevard and disrupted the layout of the western edge of Dreher Park.

Between 1975 and 1986, Dreher Park was modified with additional paved walking paths, facilities, vegetation clearance, and landscaping. All areas of the park were connected by present-day Dreher Trail. Between 1986 and 1995, the park was essentially modified to its current configuration (see Figure 3). Modification also included the addition of several retention ponds. An interesting feature within Dreher Park is the presence of earthen mounds from the pond spoil.

In 1997, the zoo in Dreher Park was named the Palm Beach Zoo. In this same year, a massive \$30 million redevelopment was announced for the zoo through a single monetary gift of zoo board-members George and Harriet Cornell. As a result of the gift, a 17-foot waterfall known as *Tiger Falls* was constructed for the zoo's Bengal tigers, which opened in 2000. In a subsequent phase, *The Florida Pioneer Trail* was opened in 2001 with new exhibits for the Florida panther, bald eagle, and American alligator and a recreation of a cypress swamp habitat, including an underwater viewing area for the river otters. In 2002, the zoo opened a full-service restaurant called the *Tropics Café*. A master-plan was developed for the zoo in 2006 by the CLR Design firm, based out of Philadelphia, Pennsylvania, which was carried out by 2008 and included the addition of a theater (Palm Beach Zoo 2016).

In 2012-2013, the South Florida Science Museum officially changed its name to the South Florida Science Center and Aquarium (SFSCA) in connection with a \$6 million expansion that included a 6,000-square foot east addition housing the "Aquariums of the Atlantic" gallery and a permanent Everglades exhibit known as the "River of Glass." This expansion also included the interactive National Ocean and Atmospheric Administration (NOAA) Science on a Sphere Exhibit and the Student Science Showcase. An additional 5,000-square foot expansion in recent years created the Hall of Discovery, containing both new and rehabilitated hands-on exhibits, upgrades to the planetarium, an early childhood education room, an upgraded theater, a new science laboratory, and overall upgraded amenities (South Florida Science Center and Aquarium 2016).

Dreher Park is associated with Paul Albert Dreher and recreational history in West Palm Beach from the 1920s when it existed as Bacon Park, a campground for automobile tourists pouring in from the effects of the Florida Boom Period, to present-day. Despite the associations, Dreher Park does not contain any historic resources, sans the altered South Florida Science Museum building within the APE and the West Palm Beach Garden Club center, located outside of the APE. The layout of the park has also been altered. First through the construction of SR 9 / I-95 in the early 1970s, which incorporated Dreher Park's western boundary, and second through modifications between the years of 1975 and

1995. Most recently, the layout of Dreher Park was altered by renovation of Palm Beach Zoo, outside of the APE. Because of lacking historic integrity, the Dreher Park Resource Group is considered ineligible for listing in the National Register of Historic Places (National Register).

#### C. HISTORY AND BIBLIOGRAPHY OF PAST WORK AT SITE

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#### Palm Beach Post Staff Researchers

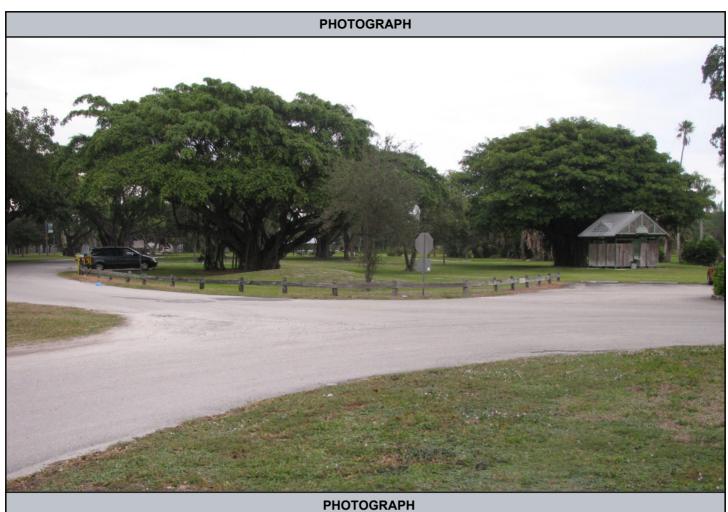
2009 A Mastadon Named Sue: Florida's Fossil Discovery of the Century. Accessed online at http://historicpalmbeach.blog.palmbeachpost.com/2009/11/17/a-mastodon-named-sue-floridas-fossil-discovery-of-the-century/ on December 15, 2016.

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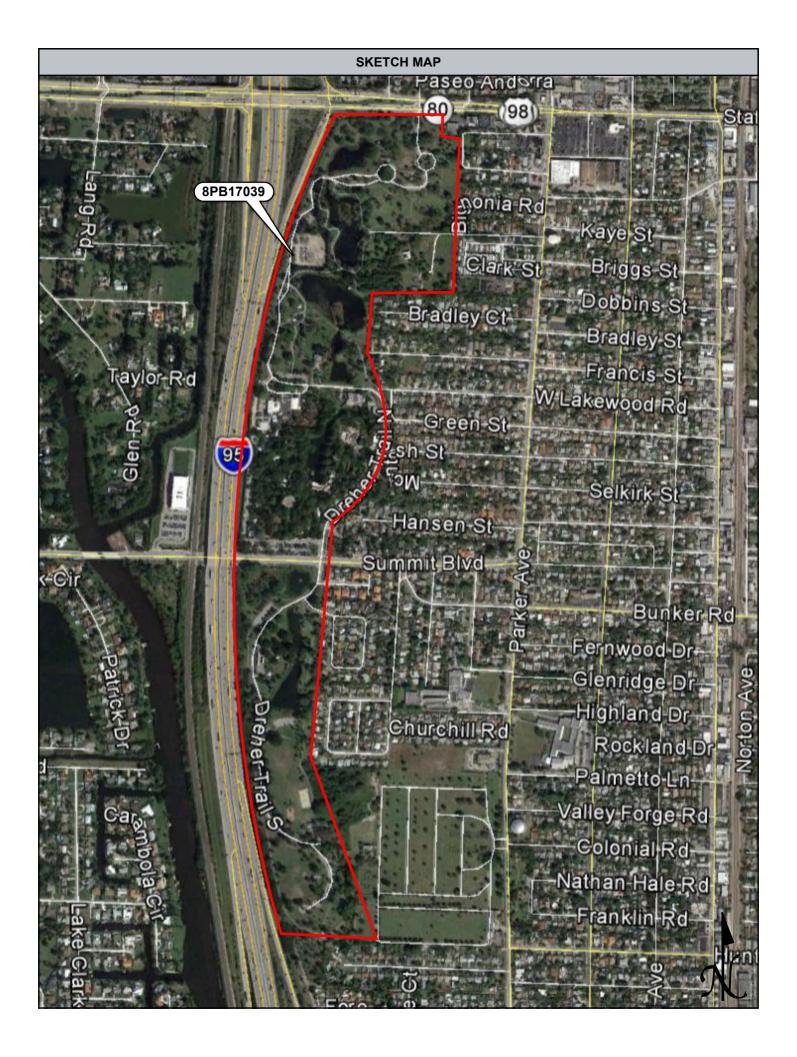
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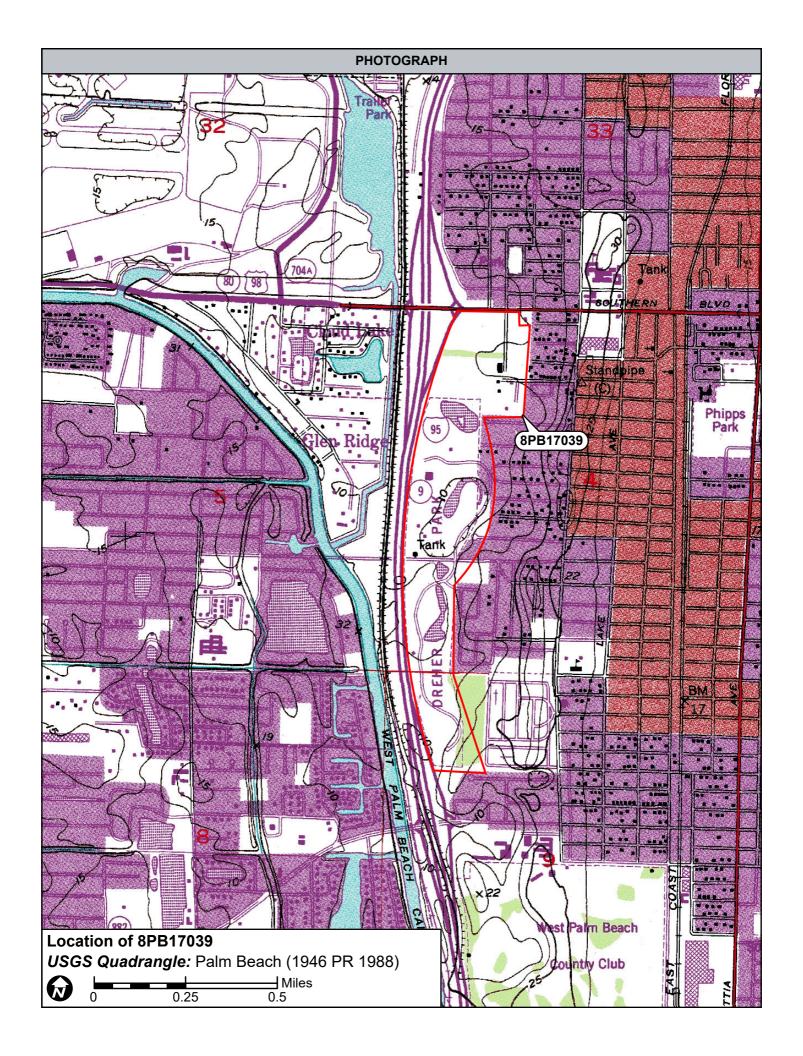
#### South Florida Science Center and Aquarium

2016 History and Mission. Accessed online at https://www.sfsciencecenter.org/history-and-mission on December 15, 2016.







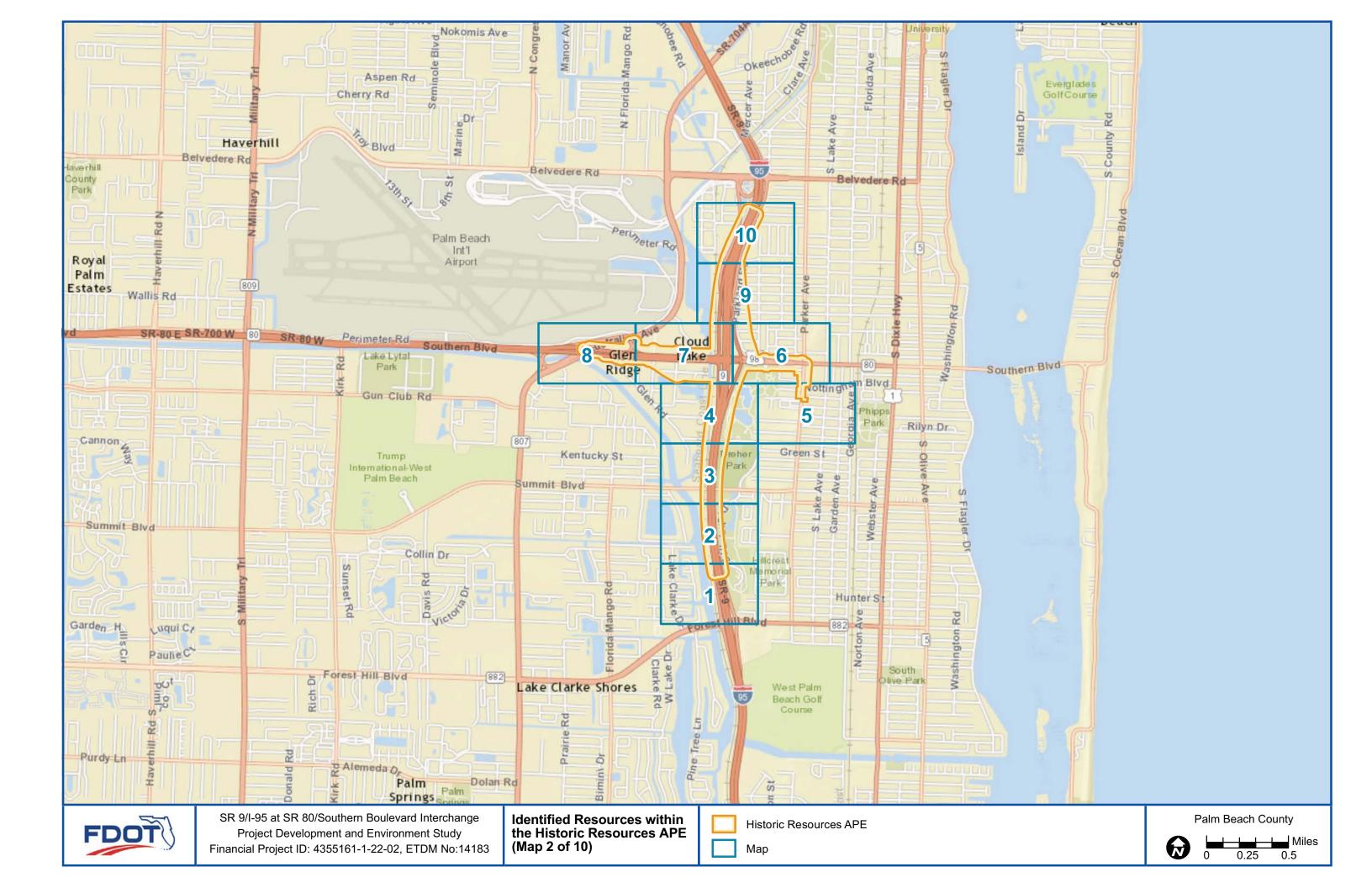


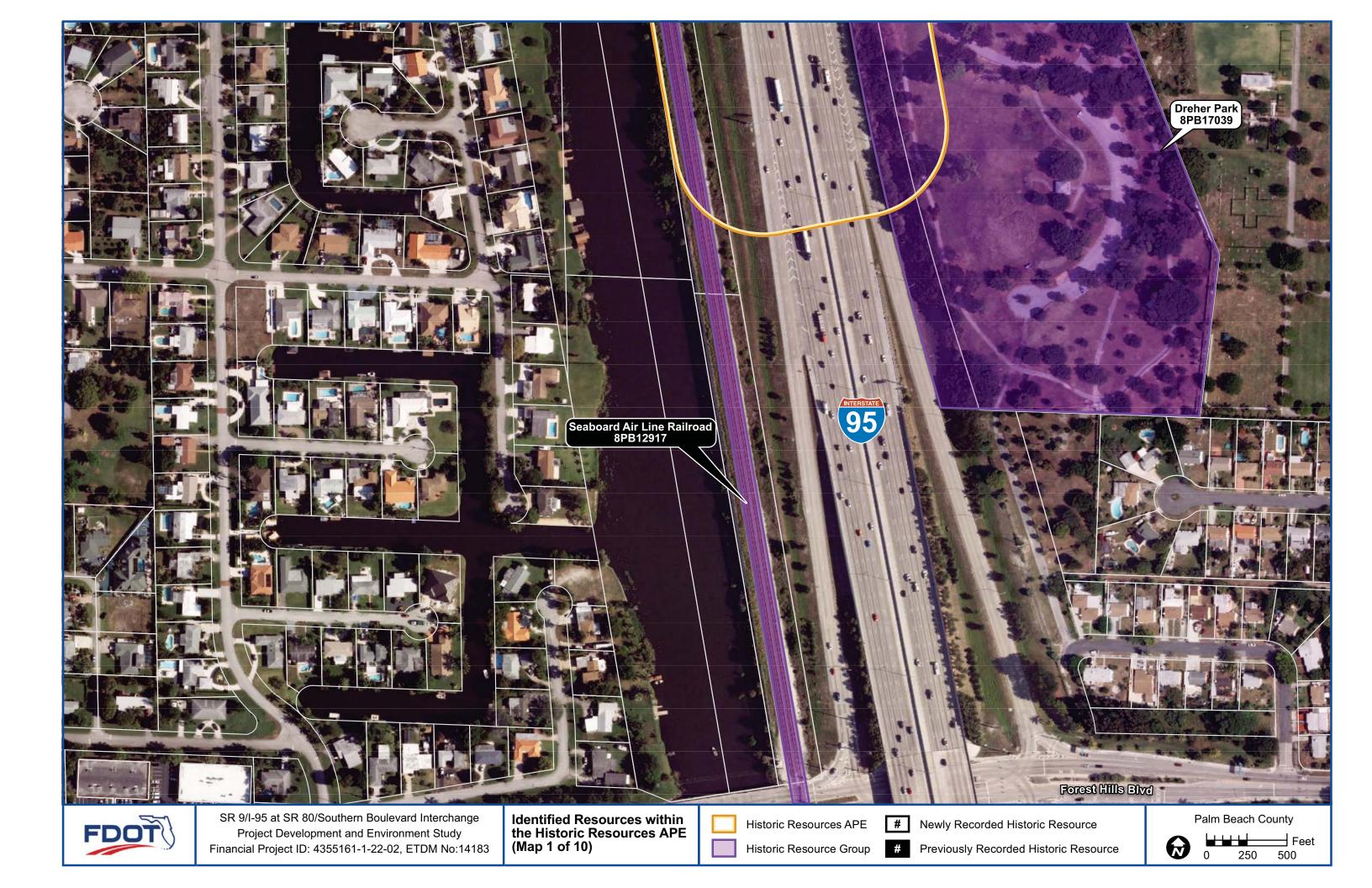


## APPENDIX D

## Identified Historic Resource Mapping

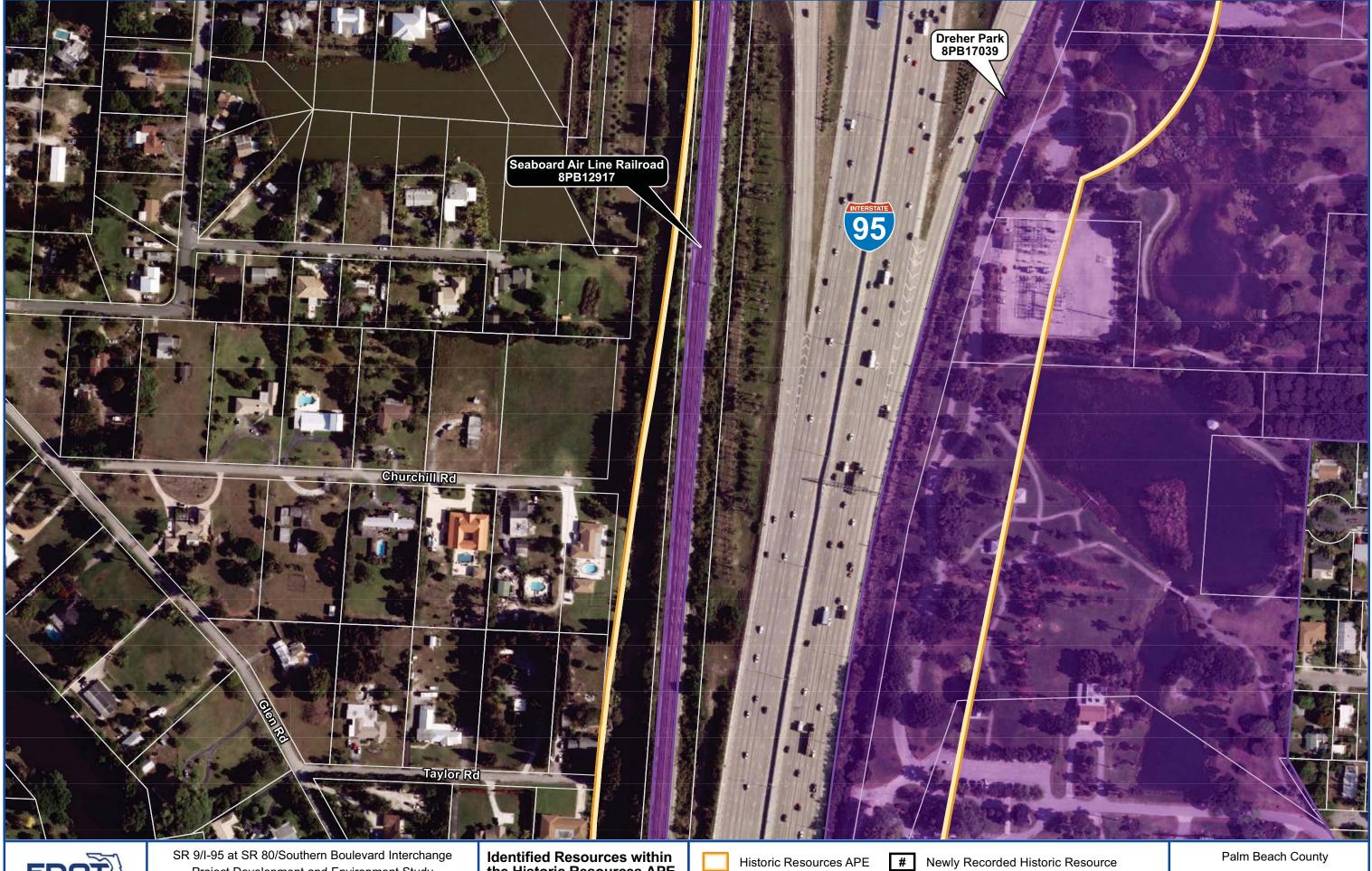












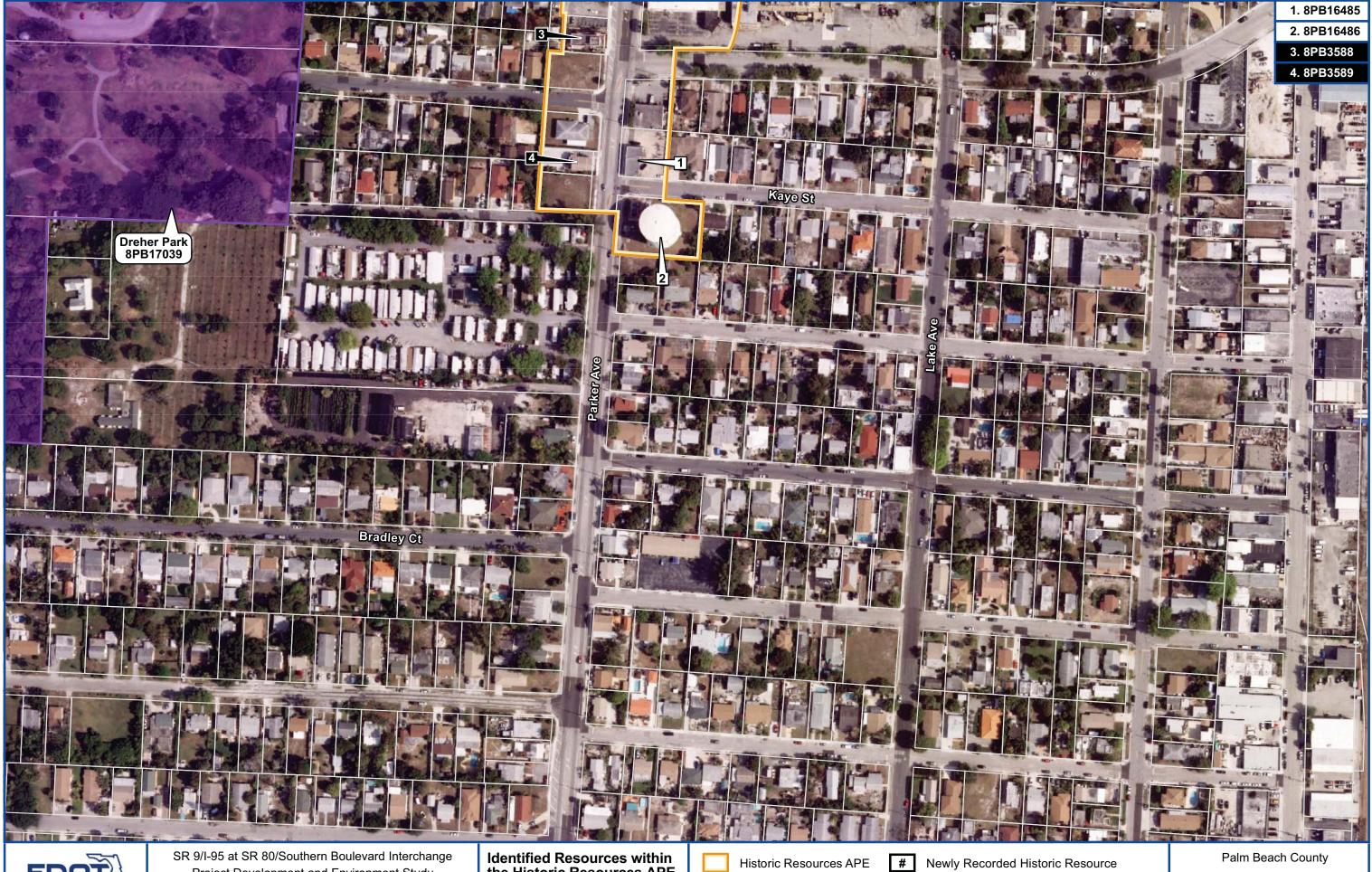


Project Development and Environment Study Financial Project ID: 4355161-1-22-02, ETDM No:14183 Identified Resources within the Historic Resources APE (Map 4 of 10)

Historic Resource Group



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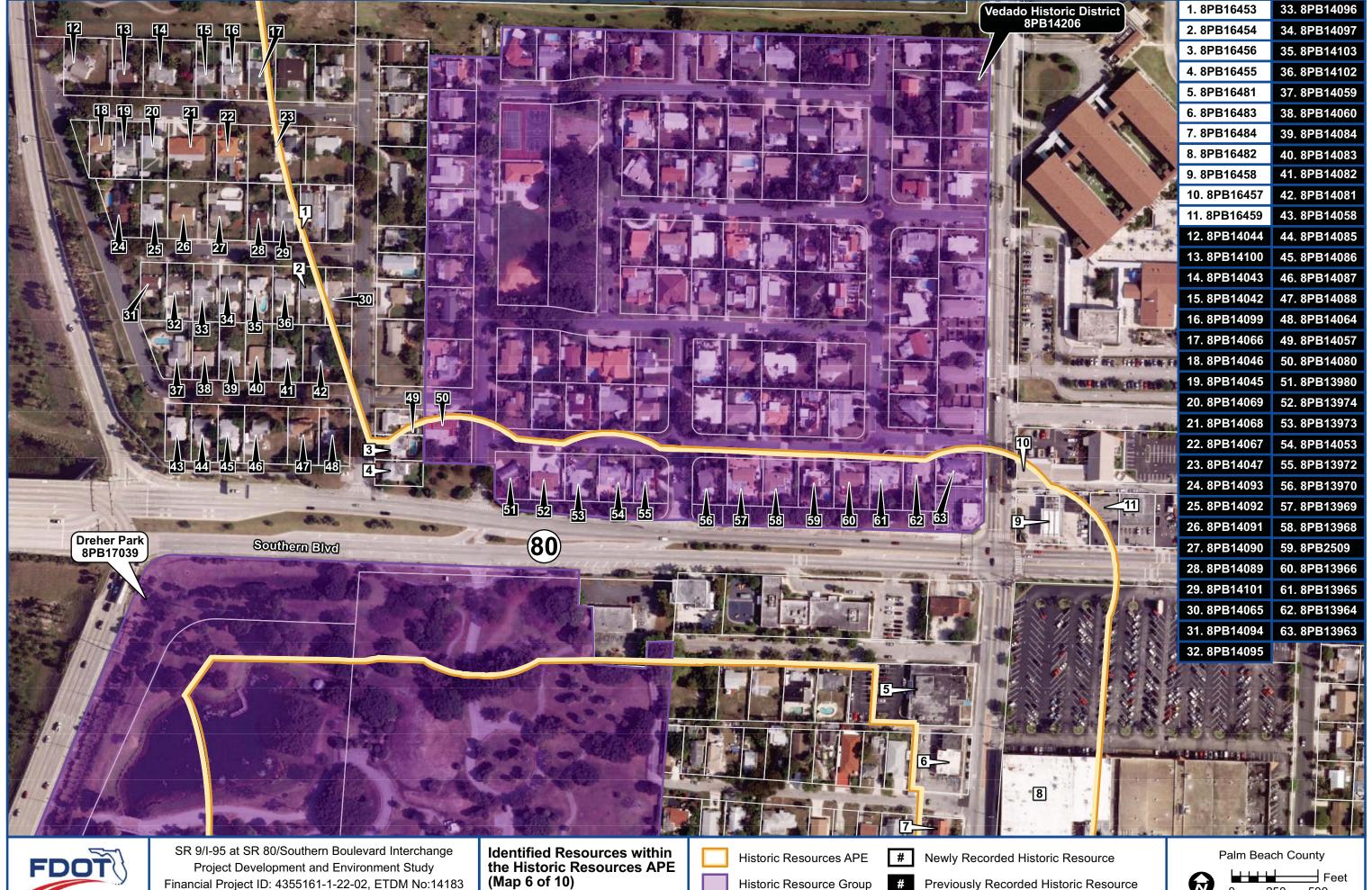
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Previously Recorded Historic Resource

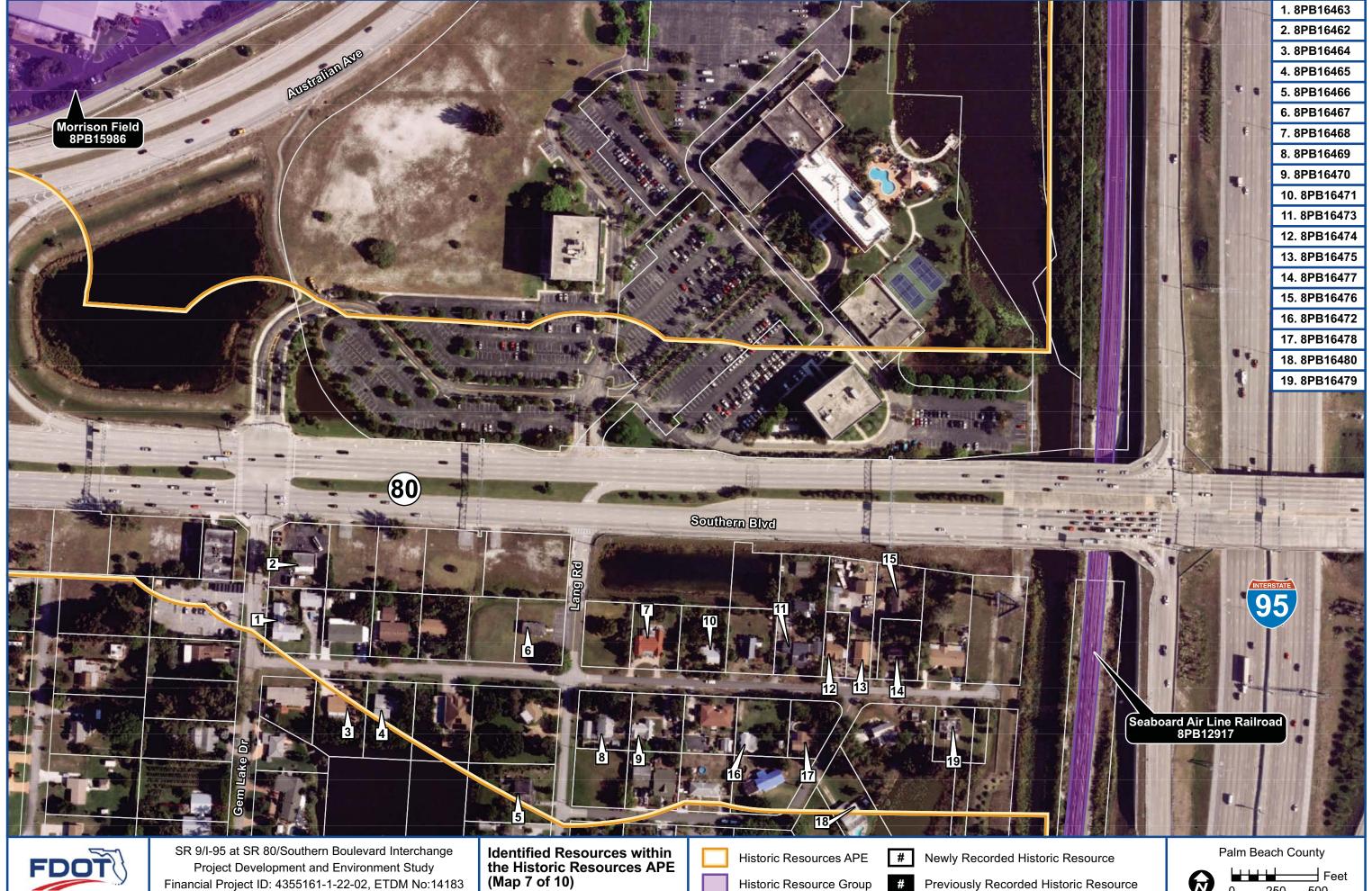




Financial Project ID: 4355161-1-22-02, ETDM No:14183

(Map 6 of 10)



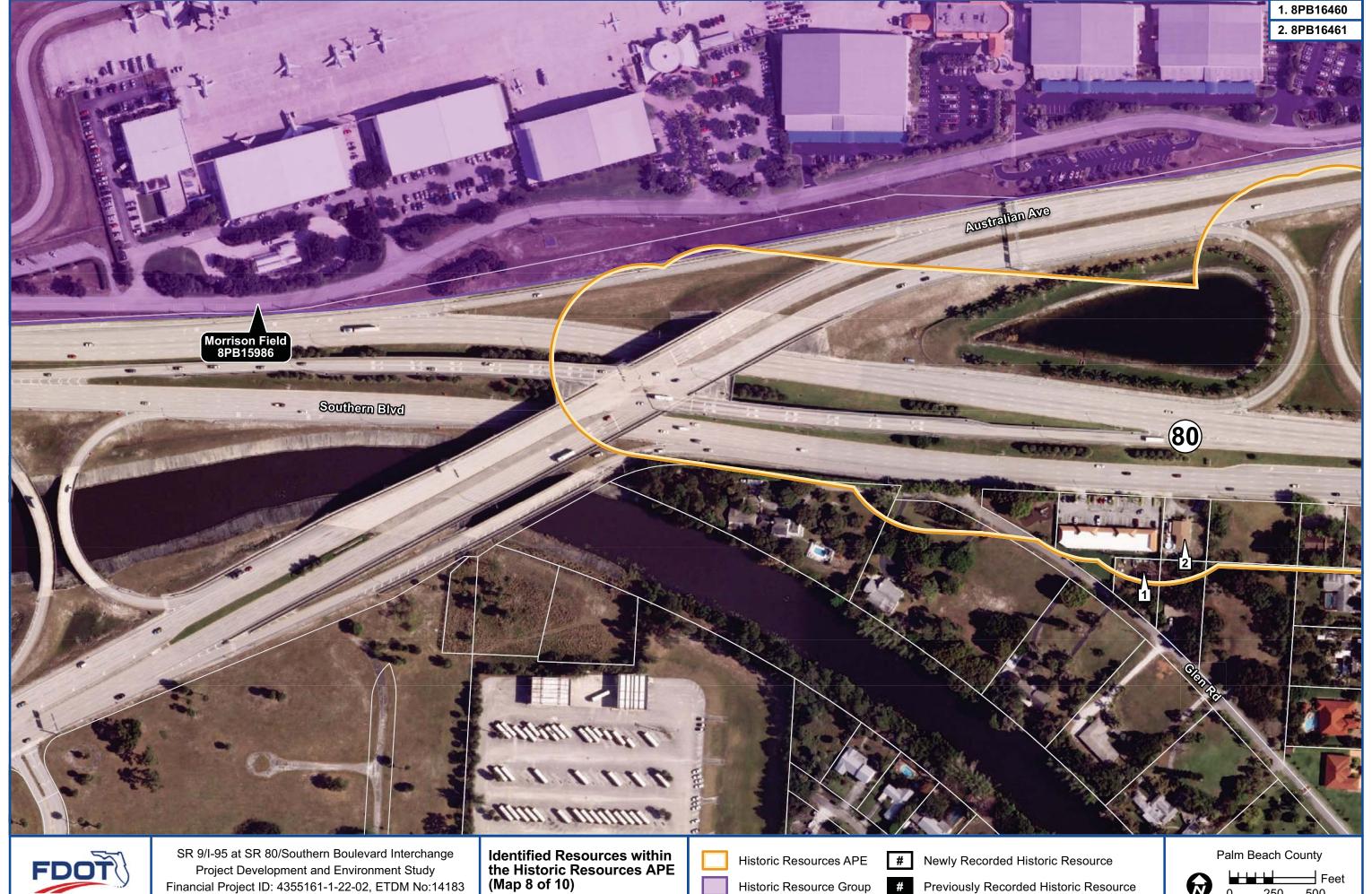


Financial Project ID: 4355161-1-22-02, ETDM No:14183

(Map 7 of 10)







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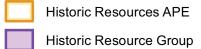
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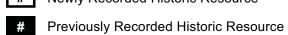
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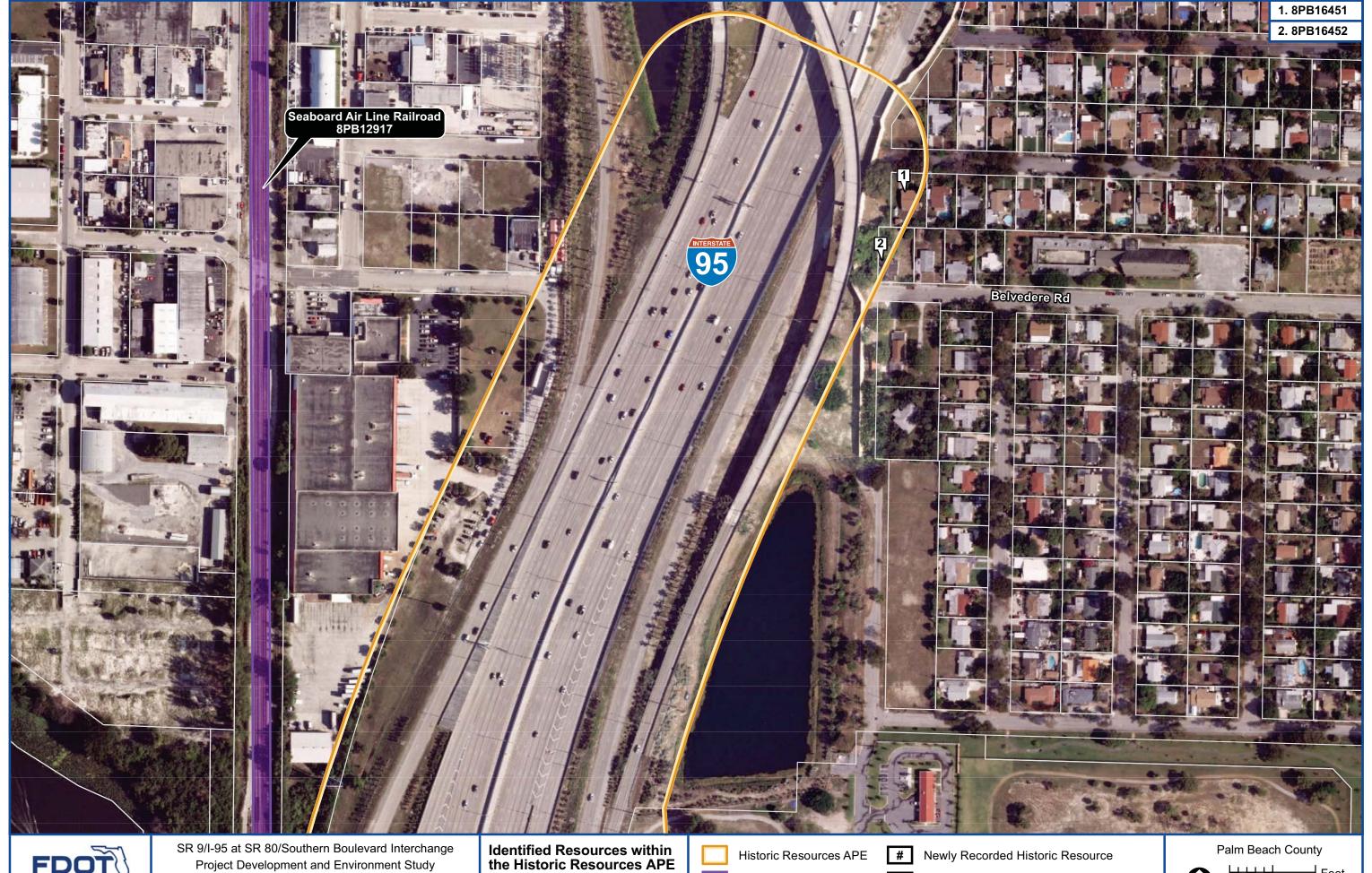
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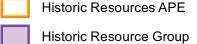
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Project Development and Environment Study Financial Project ID: 4355161-1-22-02, ETDM No:14183

(Map 10 of 10)



#



Feet 0 250 500



## APPENDIX E

# Email Correspondence with Friederike Mittner, 2016



From: Amy Streelman < <u>amy\_streelman@janus-research.com</u>>

To: "FMittner@wpb.org" <FMittner@wpb.org>

Date: 07/20/2016 04:13 PM Subject: SR 80 Southern/I 95

Hi Friederike, Hope summer is going well, and you all are keeping cool. I wanted to touch base with you following a conference call we had today regarding the SR 80 Southern Boulevard/I 95 project. They are still working on alternatives and are proposing an Alternatives Workshop in November pre-Thanksgiving. The client asked me to reach out to you, and see if you would like us to discuss with you prior to that time—please let me know and we can set something up—Thanks, Amy

Amy Streelman Janus Research 1107 N. Ward Street Tampa, Florida 33607 Phone: 813 636 8200

Cell: 727 560 9963 Fax: 813 636 8212

----Original Message-----

From: FMittner@wpb.org [mailto:FMittner@wpb.org]

Sent: Thursday, July 21, 2016 4:22 PM

To: Amy Streelman <amy streelman@janus-research.com>

Subject: Re: SR 80 Southern/I 95

Hi Amy,

All is well here, hope it is with you too.

Yes, I would like to hear what is being proposed. I am available next Wednesday 7/27 or pretty much anytime the following week.

Friederike Mittner, AICP City Historic Preservation Planner City of West Palm Beach Development Services Department 401 Clematis Street . PO Box 3366 West Palm Beach, FL 33402

P: 561.822.1457 F: 561.822.1460

www.wpb.org

-----Original Message-----From: Amy Streelman

Sent: Wednesday, August 3, 2016 12:27 PM
To: 'FMittner@wpb.org' < FMittner@wpb.org'>

Cc: 'Piche, Cassie' < <u>Cassie.Piche@rsandh.com</u>>

Subject: RE: SR 80 Southern/I 95

Friederike, Cassie Piche and I were hoping we could come to your office and discuss the project with you on the morning of August 23? Do you have availability in the morning at 10 am? Thank you, Amy

Amy Streelman Janus Research 1107 N. Ward Street Tampa, Florida 33607 Phone: 813 636 8200

Cell: 727 560 9963 Fax: 813 636 8212

From: Amy Streelman < amy streelman@janus-research.com >

To: "FMittner@wpb.org" <FMittner@wpb.org>

Cc: Sarah Edwards < sarah edwards@janus-research.com >

Date: 11/28/2016 03:13 PM Subject:RE: SR 80 Southern/I 95

Hi Friederike, hope your holiday was relaxing! As you know we are currently working on the CRAS document, and have some previously recorded forms for completed by Jillian Papa in 2008. We were hoping perhaps you could provide us with the document that is associated with these forms. Also, the finding of significance in the forms is slightly confusing and perhaps you could clarify these findings? They say no to the Local Register, no to NR individually, and yes to contributor to NR district. However, when we have most recently discussed this, we agreed that the resources outside the NR district but within the Local district would not contribute to the NR district. Thank you and we hope to hear to from you soon. Amy

Amy Streelman Janus Research 1107 N. Ward Street Tampa, Florida 33607 Phone: 813 636 8200 Cell: 727 560 9963

Cell: 727 560 9963 Fax: 813 636 8212

----Original Message-----

From: FMittner@wpb.org [mailto:FMittner@wpb.org]

Sent: Tuesday, November 29, 2016 4:55 PM

To: Amy Streelman <amy streelman@janus-research.com>
Cc: Sarah Edwards <a href="mailto:sarah">sarah edwards@janus-research.com</a>>

Subject: RE: SR 80 Southern/I 95

Attached are our reports. Yes, I still agree that those outside the NR but in the local district most likely do not contribute to the NR district.

Call me and we can discuss the discrepancies, however, I believe it should have said yes to local.

(See attached file: Vedado NR Form.doc)(See attached file: Vedado Social History.doc)

(See attached file: Vedado-Hillcrest Designation Report.pdf)

Friederike Mittner, AICP
City Historic Preservation Planner
City of West Palm Beach Development Services Department
401 Clematis Street . PO Box 3366
West Palm Beach, FL 33402
P: 561.822.1457 F: 561.822.1460

www.wpb.org



## **APPENDIX F**

Survey Log Sheet



Ent D (FMSF only)



# Survey Log Sheet Florida Master Site File Version 4.1 1/07

Survey # (FMSF only)

Consult Guide to the Survey Log Sheet for detailed instructions.

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▼other (describe): Janus Library							
Archaeological Methods (check as many as apply to the project as a whole)    Check here if NO archaeological methods were used.   surface collection, controlled   shovel test-other screen size   block excavation (at least 2x2 m)     surface collection, uncontrolled   water screen   soil resistivity     shovel test-1/4"screen   posthole tests   magnetometer     shovel test-1/8" screen   auger tests   side scan sonar     shovel test 1/16"screen   coring   pedestrian survey     shovel test-unscreened   test excavation (at least 1x2 m)   unknown     other (describe): Desktop analysis; Windshield survey  Historical/Architectural Methods (check as many as apply to the project as a whole)							
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Newly Recorded Site #'s (Are all originals and not updates? List site #'s without "8". Attach additional pages if necessary.) PB16451-PB16487, PB17039							
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