

SR 400 (I-4) Project Development and Environment (PD&E) Study FM No.: 432100-1-22-01



# Technical Memorandum: Cultural Resource Assessment Survey of Proposed Improvements to

Segment 4: State Road 400 (SR 400)/Interstate 4 (I-4) from East of SR 15-600/US 17-92 (Seminole/Volusia County Line) to ½ Mile East of SR 472

Volusia County (79110), Florida

December, 2015

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#### 1.0 Introduction

This technical memorandum details the results of a Cultural Resource Assessment Survey (CRAS) in support of proposed improvements to I-4 from east of SR 15-600/US 17-92 to ½ mile east of US 472 in Volusia County, Florida (**Figure 1**). The overall project is divided into five segments; this approximately 10-mile portion of the corridor is referred to as I-4 Segment 4 throughout this document.

The proposed improvements include the addition or expansion of 34 pond sites along the corridor as well as the proposed Rhode Island Avenue Extension, the Stormwater Storage Vault (SSV) 408, and two treatment swales (Treatment Swales 401-A and 401-B). The Rhode Island Avenue corridor extends from Veterans Memorial Parkway to Normandy Boulevard. The survey included the proposed corridor and associated interstate access ramps. Treatment Swales 401-A and 401-B are located along I-4 as it crosses over Lake Monroe. The southernmost ponds 402B, 402C, 402D, 402E, and 402F are located around the interchange of I-4 and Dirksen Avenue. Pond 403 is located north of Enterprise Road where I-4 becomes a divided highway, and FPC 403 is approximately 0.2 miles southwest of Pond 403. Ponds 405A, 405B, 406B, 406B, 407A, 407B, and 407C, as well as FPC 407 are proposed at the intersection of I-4 and Saxon Boulevard. Ponds 408, 408 Alt, 408B, and 408-D1 are east of I-4 along Saxon Boulevard. The SSV 408 is located east of I-4 along Saxon Boulevard. Ponds 409-A1 and 409-A2 are located east of I-4, north of Sullivan Street. Pond 409-B1 is on the west side of the interstate approximately 0.4 miles north of Ponds 409-A1 and 409-A2. Pond A and FPC Pond A are between Veterans Memorial Parkway and I-4, south of E. Rhode Island Avenue. Ponds B and B1 are along the west side of I-4, just south of E. Rhode Island Avenue. Pond C is also south of E. Rhode Island Avenue, on the east side of I-4. Ponds 410 and 411 are located in the southeast corner of the I-4 junction with SR 472. Pond 412 is located in the northwest corner of the I-4 junction with SR 472. Pond 416 is located west of N. Kentucky Avenue approximately 0.15 miles north of E. Graves Avenue. Pond 415 is located on the north side of SR 472 between I-4 and N. Kentucky Avenue. Pond 417 is located at the intersection of SR 472 and N. Kentucky Avenue. Pond 418 is located north of Pond 417 along the west side of N. Kentucky Avenue. The remaining ponds in the project corridor (Ponds 400, 401, 402A, 413, 414, and D) already exist and will not be modified.

This technical memorandum serves as an addendum to the 1997 report by Archaeological Consultants, Inc. (ACI) titled *Cultural Resource Assessment Survey, Interstate 4 Section 3 Project Development and Environment Study from SR 472 to West of I-95 in Volusia County, Florida* (Florida Master Site File [FMSF] Survey No. 5249) (ACI 1997) and a subsequent 1999 report by ACI and Janus Research titled *Cultural Resource Assessment Survey, Interstate 4 Section 2 Project Development and Environment Study from Bee Line Expressway (SR 528) to SR 472 Interchange, Orange, Seminole, and Volusia Counties, Florida* (FMSF Survey No. 5707) (ACI and Janus Research 1999). The regional prehistory and history of the current project area are consistent with those described in the previous reports and are not repeated in this technical memorandum. The project ROW, as defined in 1997 and 1999, is unchanged (ACI 1997; ACI and Janus Research 1999).

The purpose of this survey is to update the previous I-4 corridor studies, which involves locating, identifying, and bounding archaeological resources within proposed pond locations and updating the inventory of historic structures and potential districts within the project Area of Potential Effect (APE). Previously undocumented resources identified in the APE were assessed for their potential for listing in the National Register of Historic Places (NRHP).

The APE is defined as the area within which the roadway improvements and subsequent maintenance may have physical, visual, audible, or atmospheric effects on historic properties. The APE as defined for this project includes the existing ROW along I-4 and was extended to the back or side property lines of parcels adjacent to the corridor, limited to a distance of no

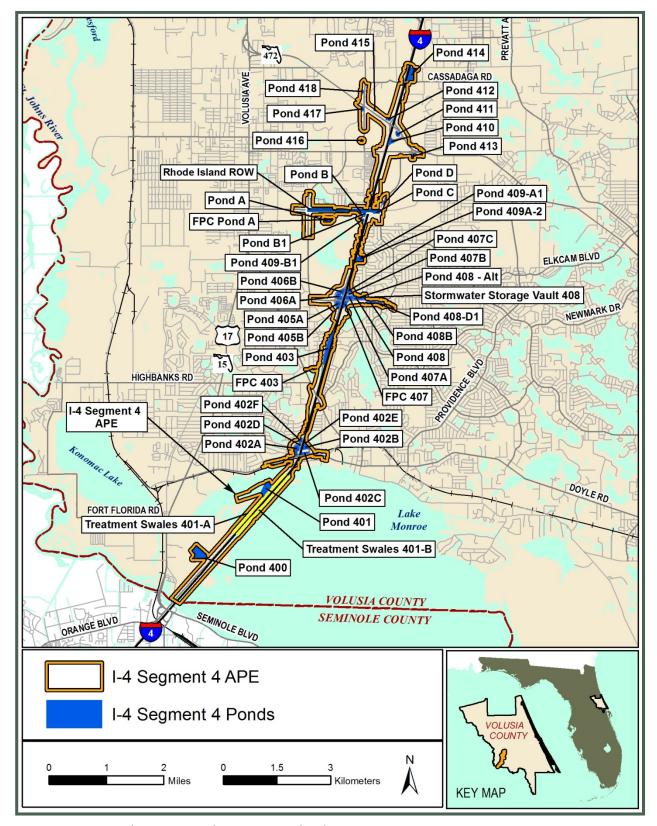


Figure 1 - Project location in Volusia County, Florida.

more than 100 meters (330 feet) from the proposed ROW. The APE also includes the proposed pond footprints plus a 100-foot buffer. Archaeological survey was conducted within the proposed pond footprints, and the architectural study included the entire APE.

This investigation was conducted to comply with Section 106 of the National Historic Preservation Act (as amended) and its implementing regulation 36 CFR Part 800 (Protection of Historic Properties). All work was performed in accordance with Part 2, Chapter 12, of the Florida Department of Transportation (FDOT) PD&E Manual (revised January 1999) and the Cultural Resource Management Handbook (revised November 2004) and is consistent with the Florida Division of Historical Resources (FDHR) recommendations for such projects as stipulated in the FDHR's *Cultural Resource Management Standards & Operations Manual, Module Three: Guidelines for Use by Historic Preservation Professionals*. This study also complies with Chapter 267 of the Florida Statutes and Rule Chapter 1A-46, Florida Administrative Code.

Melissa Dye, MA, RPA, served as the Principal Investigator for this project; Benjamin Roberts, MHP, served as Architectural Historian. The report was written by Ms. Dye and Mr. Roberts. The archaeological fieldwork was conducted by Blue Nelson, MA, Francis McCormick, MA, Ruben Garcia, BA, Carla Bocangel, BA, and Beatriz Molena Pol, MA. The architectural survey was done by Mr. Roberts and Laurel Bartlett, MSHP. Field and report graphics were prepared by Angela Matusik, MA. Jason Burns, MA, RPA, conducted the quality control reviews, and Katy Harris, MS, and Rasha Slepow, BS, edited and produced the document.

#### 2.0 Location and Modern Conditions

The I-4 Segment 4 APE is located within Sections 6, 7, 18, and 19 of Township 18 South, Range 31 East; Sections 1, 11, 12, 13, 14, 24, 25, 26, 35, and 36 of Township 18 South, Range 30 East; and Sections 1–3, 9–11, 15, and 16 of Township 19 South, Range 30 East, as shown on the 1988 *Sanford* and 1985 *Orange City* US Geological Survey (USGS) topographic quadrangles (**Figure 2**). The APE is within the Central Lakes physiographic district (Brooks 1981).

The Central Lakes district is characterized as an area of sand hills with many solution depressions and lakes. Within the APE, soils are generally excessively to somewhat poorly drained, with poorly to very poorly drained soils concentrated around the lakes and depression features (**Figure 3**). Vegetation changes with elevation: marsh and wet prairies occur near the lakes, while stands of longleaf pine and turkey oak are associated with the ridges and hills over 100 feet above mean sea level (amsl) (Brooks 1981).

Modern land use within the APE consists of residential and commercial development as well as small parcels of undeveloped land. **Figure 4** provides representative views of modern conditions within the APE.

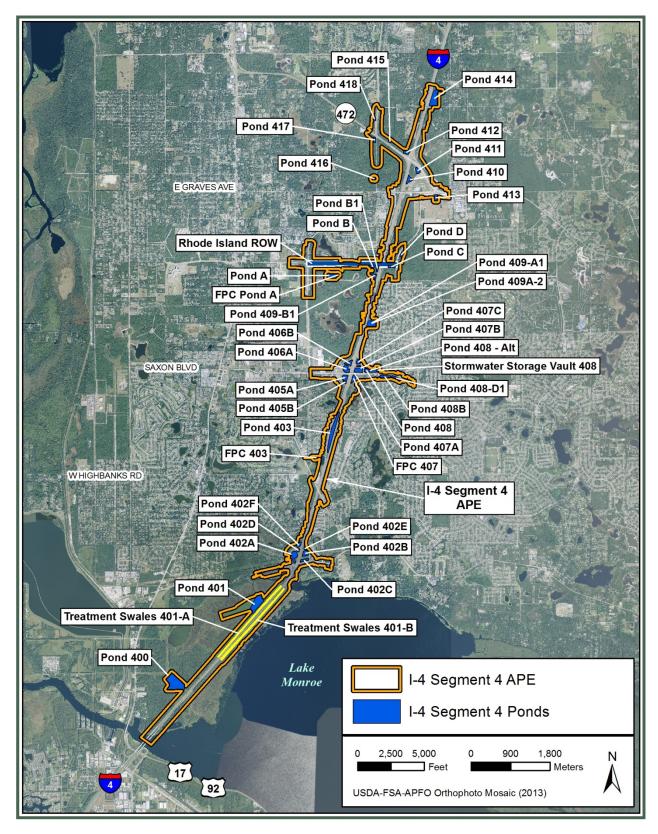


Figure 2 - I-4 Segment 4 APE.

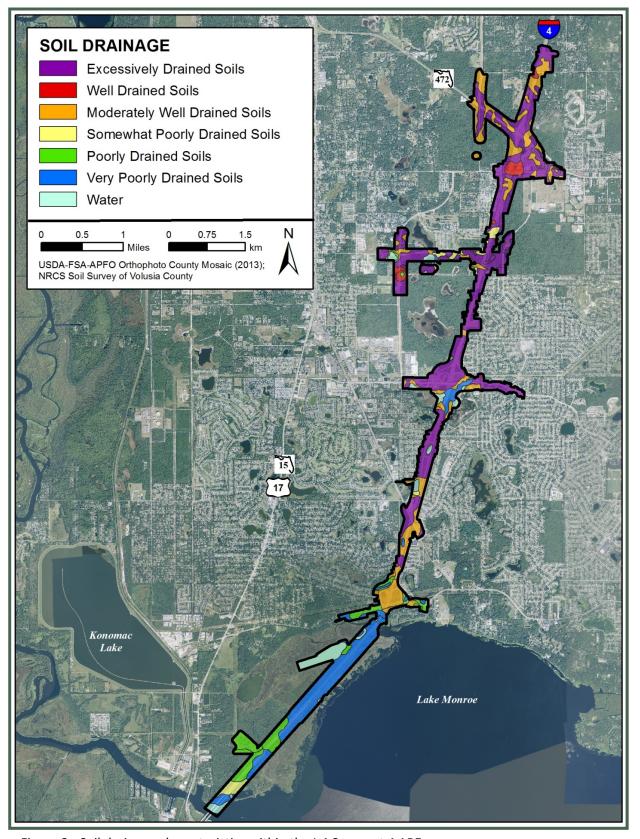


Figure 3 - Soil drainage characteristics within the I-4 Segment 4 APE.



Figure 4 - Representative views of modern land use within the I-4 Segment 4 APE.

#### 2.1 Paleoenvironment

Florida was much cooler and drier than today ca. 15,000 to 10,000 BC and became warmer and wetter over the next three millennia. By ca. 7000 BC, the warmer climates of the Holocene were dominant. These changes were more dramatic in northern Florida and southern Georgia than in southern Florida where the "peninsular effect" and a more tropically influenced climate tempered the effects of the continental glaciers that were melting far to the north (Watts 1969, 1971, 1975, 1980).

Melting of the continental ice sheets led to an approximately 120-meter rise in global sea level (summarized by Rohling et al. 1998) beginning ca. 16,000 BC. The rise was initially slow, while glacial conditions prevailed at high latitudes. The rise, however, became increasingly rapid in the latest Pleistocene and earliest Holocene. By ca. 4000 to 3000 BC, sea level had risen to about 3 to 5 meters lower than the present day. As a generalization, the climate, water levels, and plant communities of Florida and southern Georgia attained essentially modern conditions by 2000 BC during the Late Archaic period and have been fairly stable since.

## 3.0 Regional Prehistory and History

As previously stated, this technical memorandum serves as an addendum to two previous reports (ACI 1997; ACI and Janus Research 1999). The regional prehistory and history are consistent with those described in the previous reports and are not repeated in this technical memorandum. For further information, readers are referred to Milanich (1994, 1996), Milanich and Fairbanks (1980), and Tebeau (1971).

# 4.0 Historic Map and Aerial Review

Historic maps and aerial photographs were examined in order to identify past land use in the vicinity of the I-4 Segment 4 APE, which lies within Sections 6, 7, 18, and 19 of Township 18 South, Range 31 East; Sections 1, 11, 12, 13, 14, 24, 25, 26, 35, and 36 of Township 18 South, Range 30 East; and Sections 1–3, 9–11, 15, and 16 of Township 19 South, Range 30 East. The earliest detailed maps consulted were the General Land Office (GLO) survey maps. GLO maps are early maps created by government land surveyors during the nineteenth century as part of the surveying, platting, and selling of public lands dictated by the Land Ordinance of 1785. In Florida, these maps characteristically show landscape features such as vegetation, bodies of water, roads, and Spanish land grants. The level of detail in GLO maps varies with some also depicting structures, Indian villages, railroads, and agricultural fields.

The GLO first created maps of the project area in the 1840s. The combined GLO maps depict a wooded and undeveloped landscape with several lakes, ponds, hammocks, and prairies. The south end of the APE, along the northwestern side of Lake Monroe, consists of swamp and marshland (**Figure 5**). The 1846 GLO map depicts an unnamed trail traveling southwest through Sections 24 and 25 of Township 18 South, Range 30 East, in the APE that appears to terminate in Section 36. The community of Enterprise appears to the northeast of Lake Monroe and to the east of the APE. Smyrna Road, also to the east of the APE, travels through the community of Enterprise and appears to continue as a trail to the west and southwest of the APE, crossing through Sections 1 and 2 of Township 19 South, Range 30 East (GLO 1846). Otherwise, there are no indications of human settlement within the APE.

Nineteenth-century and early twentieth-century maps provide an overview of development in the region, but they do not show the current project area in detail. An 1890 Volusia County map depicts the development of the Jacksonville, Tampa & Key West (JT&KW) Railroad west of the APE and across the southern portion of the APE (Norton 1890). A branch of the JT&KW is shown running east from a main north-south line to Enterprise, Osteen, and Maytown before it turns south and terminates in Titusville (Figure 6). This branch was organized in 1883 by W.B. Watson as the first railway corridor to link the Indian River and St. Johns River communities. The line was originally constructed by the Atlantic Coast, St. Johns & Indian River (ACSJ&IR) Railroad in 1886 (Pettengill 1998). The Enterprise—Titusville line was leased to the JT&KW and later was sold and operated as the JT&KW's Indian River Division. In 1899, the Enterprise-Titusville line was sold to the Southeastern Railway Company, a predecessor of the Florida East Coast (FEC) Railway, while the main portion of the JT&KW's lines were sold to the Plant Investment Company and reorganized as the Jacksonville and St. Johns River Railroad Company. By 1900, the line is shown as the FEC railroad (Rand, McNally, and Co. 1900). In the north portion of the Segment 4 APE, the Blue Springs, Orange City & Atlantic Railway is shown running east from Blue Springs, through Orange City, East Lawn, and Glencoe, and terminating in New Smyrna (Norton 1890) (see Figure 6). This line was originally a small mule-powered rail line constructed in 1881 by W.W. West, an Orange City merchant. The line was extended through Lake Helen and into New Smyrna in 1887 and was renamed the Atlantic and Western. In 1896, Henry M. Flagler's FEC Railway bought the line (Turner 2008). The 1900 railroad map shows the line as part of the FEC (Rand, McNally, andCo. 1900). Due

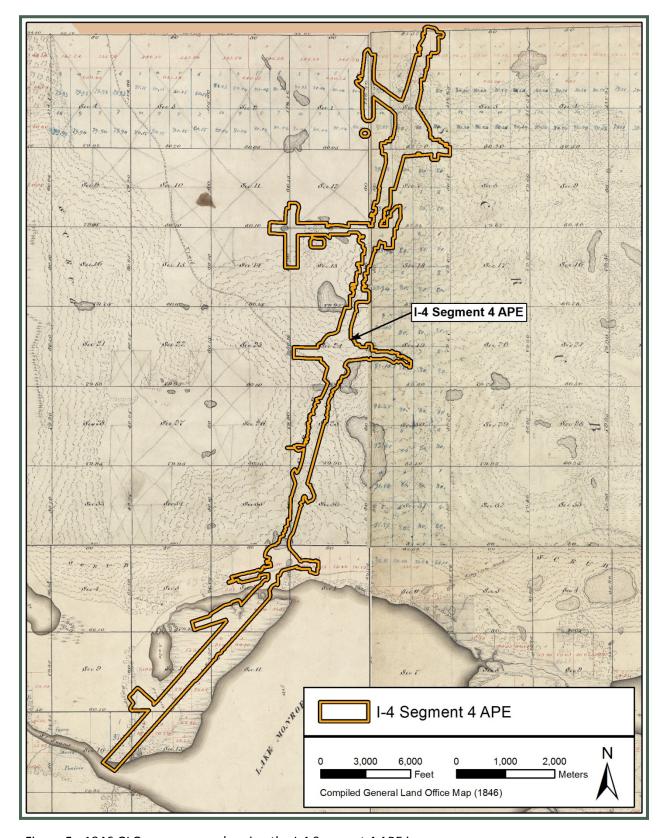


Figure 5 - 1846 GLO survey map showing the I-4 Segment 4 APE in orange.

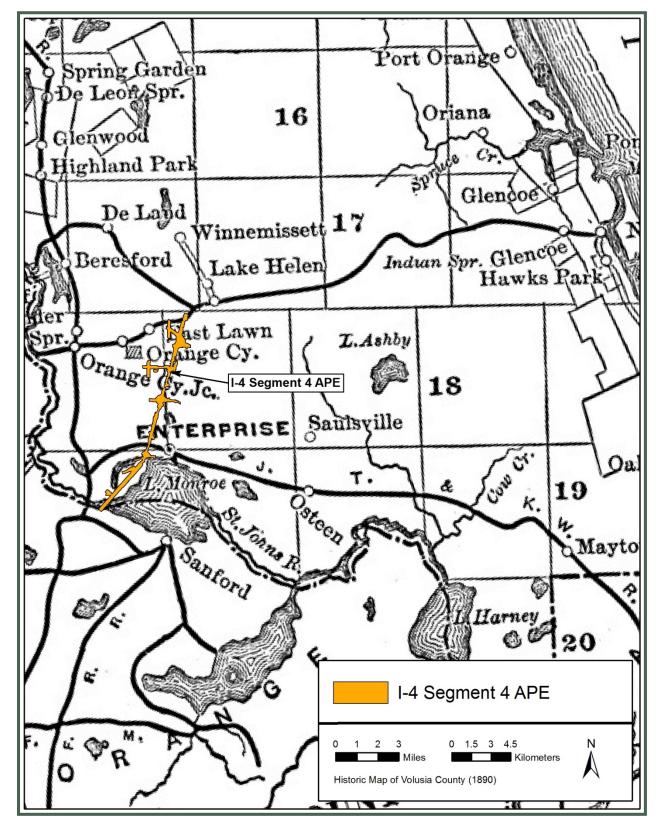


Figure 6 - 1890 Volusia County map showing the I-4 Segment 4 APE in orange.

to issues with scale, the northern railroad line appears within the APE on the map, but the railroad corridor (8VO07236) runs just north and outside of the current APE.

By 1936, there is development to the west of the APE in Benson Junction and to the east in Benson Springs and Enterprise, including numerous residences and businesses (Florida State Road Department 1936). The Florida State Road Department map also depicts US 17 running south from Orange City and splitting into two roads; US 17 continues southeast to Benson Junction, and Enterprise Road continues southwest to Benson Springs and Enterprise. The southwest branch travels through the APE at Sections 26, 25, and 36 of Township 18 South, Range 30 East (Figure 7). At the north end of the APE, development appears near the community of "Cassadoga" (Cassadaga), illustrated by several structures. However, the APE between Cassadaga and the northern portion of Lake Monroe remains undeveloped (Florida State Road Department 1936). The northern line of the FEC is no longer illustrated, indicating that it had been removed prior to 1936. The southern FEC branch is illustrated traveling east through the APE from Benson Junction (originally known as Enterprise Junction), parallel to the south side of modern-day Dirksen Drive. Past I-4, the railway crosses Dirksen Drive/Debary Avenue into Enterprise before turning southeast to Titusville.

A 1956 Florida State Road Department map depicts I-4 as well established, with continued development to the west in DeBary and Benson Junction and to the east with significant development in Enterprise. Development is still sparse and intermittent between Cassadaga and the Enterprise Road intersection, but more development is present in proximity to the exits along I-4 (Florida State Road Department 1956) (**Figure 8**). The FEC Railway continues to connect Benson Junction and Enterprise with Titusville in the southern portion of the APE.

Beginning in the 1930s, the US Department of Agriculture (USDA) took aerial photographs of Florida. Aerial photographs from 1973 depict I-4 and associated interchanges traveling the length of the APE (**Figure 9**). Significant residential development around I-4 is visible, and the southeastern portion of the project area is more densely populated. While it is difficult to discern individual structures, growth is evident along the highway and intersecting roads (USDA 1973).

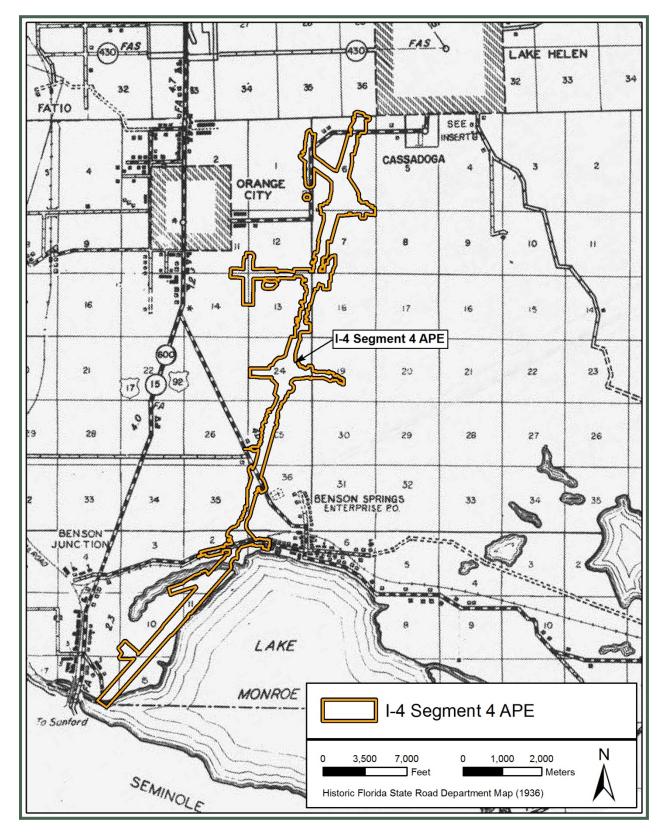


Figure 7 - 1936 Florida State Road Department map showing the I-4 Segment 4 APE in orange.

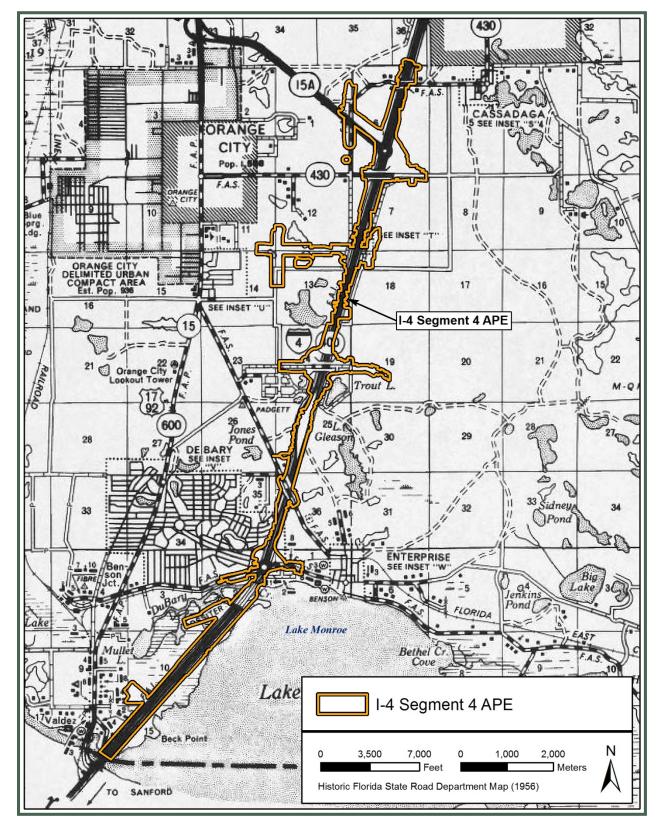


Figure 8 - 1956 Florida State Road Department map showing the I-4 Segment 4 APE in orange.

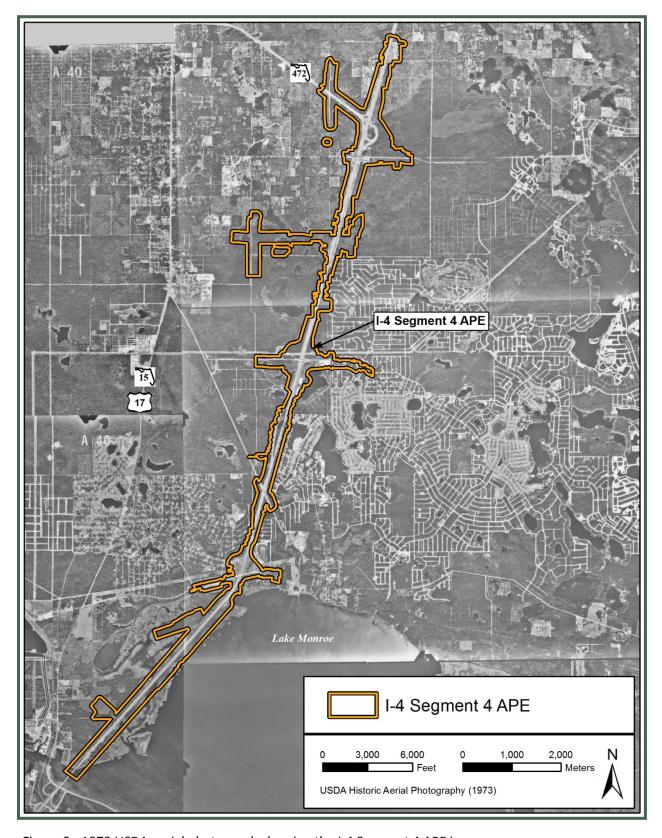


Figure 9 - 1973 USDA aerial photograph showing the I-4 Segment 4 APE in orange.

#### 5.0 Florida Master Site File Review

Current data from the Florida Master Site File (FMSF) were reviewed in order to identify previous surveys and recorded cultural resources within one mile of the I-4 Segment 4 APE. According to the FMSF, 56 cultural resources surveys have been conducted within one mile (**Attachment 1**), including 19 within the current project APE. These surveys resulted in the recordation of six archaeological sites, three historic structures, and one linear resource within the I-4 Segment 4 APE (**Table 1**). In addition to the resources presented in **Table 1**, the FMSF indicates that 262 historic structures, 32 archaeological sites, eight resource groups, three bridges, and three cemeteries have been recorded within one mile of the APE (**Figures 10 and 11**).

**Table 1** presents the archaeological sites and historic resources recorded within the boundaries of the APE; a detailed evaluation of the architectural resources is presented in **Attachment 2**. While these resources are located within the project APE, none overlap with the proposed pond footprints. Additional information on the Lake Monroe Outlet Midden (8VO00053) is provided below.

Table 1 - Previously Recorded Cultural Resources within the I-4 Segment 4 APE.

| Archaeological Sites |  |                    |                                     |                     |                 |  |  |
|----------------------|--|--------------------|-------------------------------------|---------------------|-----------------|--|--|
| FMSF No.             | Name   |                    | Time Period                         | Surveyor Evaluation | SHPO Evaluation |  |  |
| 8VO01970             | Fanny Dugan Steamboat<br>Wreck               | Nineteen           | nth-century American, 1821–1899     | Not evaluated       | Not evaluated   |  |  |
| 8VO00053             | Lake Monroe Outlet Midden                    | Orange,<br>AD 800- | Mount Taylor and St. Johns;<br>1500 | Ineligible          | Eligible        |  |  |
| 8VO00054             | Du Barry Creek Midden                        | Shell mid          | dden with unidentified pottery      | Not evaluated       | Not evaluated   |  |  |
| 8VO00451             | Dean Sligh                                   | Paleoind           | ian, 10,000–8500 BC                 | Not evaluated       | Not evaluated   |  |  |
| 8VO07177             | Elijah Watson House                          | Nineteer           | nth-century American, 1821–1899     | Not evaluated       | Not evaluated   |  |  |
| 8VO07178             | Frederick Debary Citrus Packing House Ninete |                    | nth-century American, 1821–1899     | Not evaluated       | Not evaluated   |  |  |
| Historic Structures  |  |                    |                                     |                     |                 |  |  |
| FMSF No.             | Address                                      |                    | Year Built                          | Surveyor Evaluation | SHPO Evaluation |  |  |
| 8VO04667             | 421 Debary Ave.                              |                    | Ca. 1926                            | Ineligible          | Ineligible      |  |  |
| 8VO04669             | 451 Debary Ave.                              |                    | Ca. 1929                            | Ineligible          | Ineligible      |  |  |
| 8VO04670             | 511 Debary Ave.                              |                    | Ca. 1930                            | Ineligible          | Ineligible      |  |  |
| Resource Groups      |  |                    |                                     |                     |                 |  |  |
| FMSF No.             | Name   |                    | Period of Significance/             | SHPO Evaluation     |                 |  |  |
| 8VO08914             | Enterprise Branch, ACSJ&IR R                 | ailroad            | Nineteenth-/twentieth-century Am    | Ineligible          |                 |  |  |

Bolded resources are eligible for NRHP inclusion.

The Lake Monroe Outlet Midden (8V000053) is a large Middle to Late Archaic site located on the banks of Lake Monroe. It was first recorded by John Goggin of the University of Florida in the early 1950s prior to the construction of the interstate. In 1998 Janus Research conducted a Phase I CRAS of 8V000053, which identified an undisturbed portion of the site (ACI and Janus Research 2000). Based on this study, 8V000053 was determined to be potentially eligible for NRHP inclusion under Criterion D. Site 8V000053 was mitigated by ACI and Janus Research in 1999. Isolated human skeletal remains were identified during Phase III, but no evidence of in situ burials was found. The site was determined to have been an activity site that included lithic tool production and marine resource procurement (ACI and Janus Research 2000).

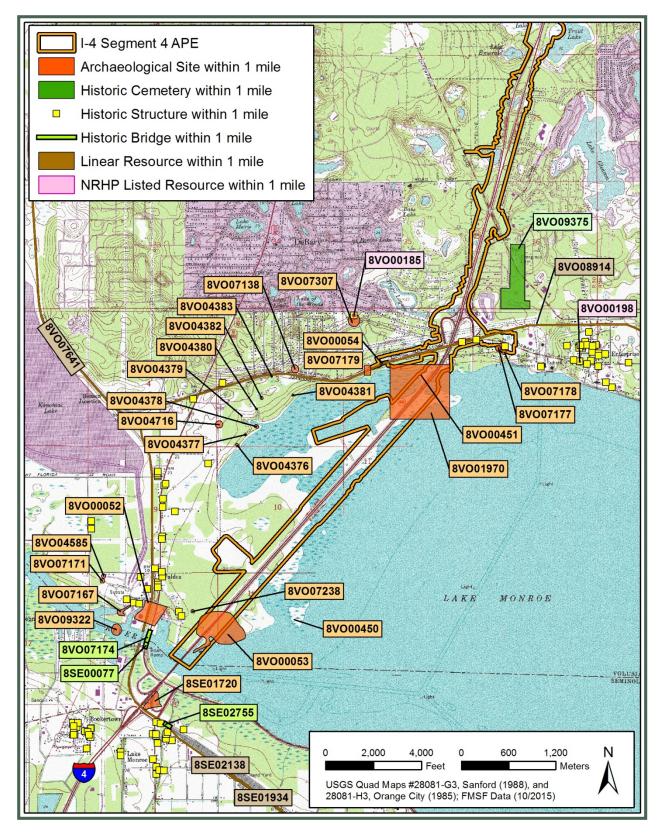


Figure 10 - Previously recorded resources in the vicinity of the I-4 Segment 4 APE, southern half.

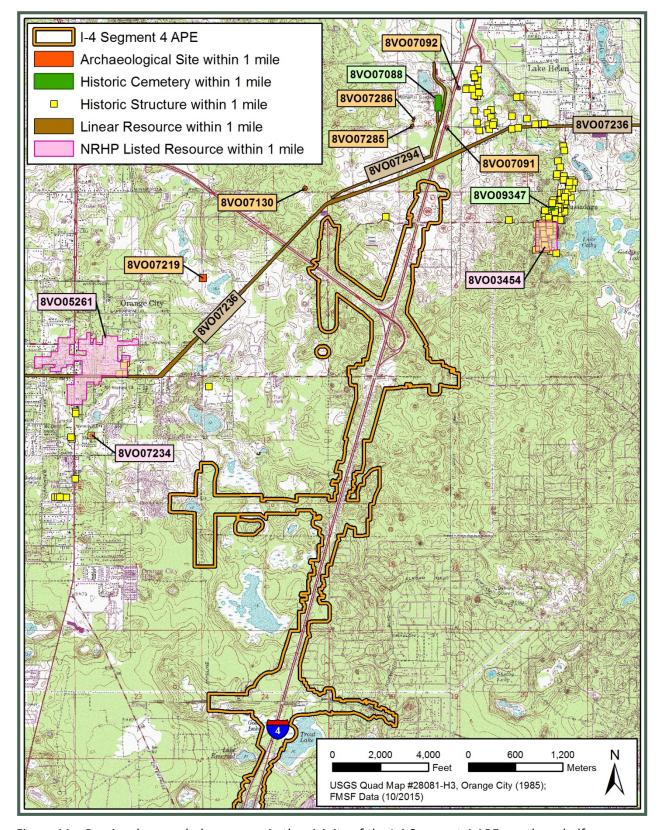


Figure 11 – Previously recorded resources in the vicinity of the I-4 Segment 4 APE, northern half.

# 6.0 Research Design

## 6.1 Project Goals

A research design is a plan to coordinate the cultural resource investigation from inception to the completion of the project. This plan should minimally account for three things: (1) it should make explicit the goals and intentions of the research, (2) it should define the sequence of events to be undertaken in pursuit of the research goals, and (3) it should provide a basis for evaluating the findings and conclusions drawn from the investigation.

The purpose of this survey is to update the previous I-4 corridor study, which involves locating, identifying, and bounding archaeological resources within proposed pond locations and updating the inventory of historic structures and potential districts within the project APE. Previously undocumented resources identified in the APE were assessed for their potential for listing in the NRHP. The research strategy was composed of background investigation, a historical document search, and field survey. The background investigation involved examining relevant archaeological literature and producing a summary of previous archaeological work undertaken near the project area. The FMSF was checked for previously recorded sites within the project corridor, which provided an indication of prehistoric settlement and land-use patterns for the region. Current soil surveys, vegetation maps, and relevant literature were consulted to provide a description of the physiographic and geological region of which the project area is a part. These data were used in combination to develop expectations regarding the types of archaeological sites that may be present and their likely locations (site probability areas).

The historical document search involved a review of primary and secondary historic sources as well as a review of the FMSF for any previously recorded historic structures. The original township plat maps, early aerial photographs, and other relevant sources were checked for information pertaining to the existence of historic structures, sites of historic events, and historically occupied or noted aboriginal settlements within the project limits.

#### 6.2 NRHP Criteria

Cultural resources identified within the project APE were evaluated according to the criteria for listing in the NRHP. As defined by the National Park Service, the quality of significance in American history, architecture, archaeology, engineering, and culture is present in districts, sites, buildings, structures, and objects that possess integrity of location, design, setting, materials, workmanship, feeling, and association, and:

- A. that are associated with events or activities that have made a significant contribution to the broad patterns of our history; or
- B. that are associated with the lives of persons significant in our past; or
- C. that embody the distinctive characteristics of a type, period, or method of construction, or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction; or
- D. that have yielded, or may be likely to yield, information important in prehistory or history.

NRHP-eligible districts must possess a significant concentration, linkage, or continuity of sites, buildings, structures, or objects united historically or aesthetically by plan or physical development. NRHP-eligible districts and buildings must also possess historical significance, historical integrity, and historical context.

#### 6.3 Cultural Resource Potential

Based on the review of previously recorded resources coupled with an examination of environmental variables (soil drainage, topography, nearness to water or wetland resources), the potential for archaeological sites to be present within the project area was considered generally moderate. According to the FMSF, the most common types of archaeological sites in the APE are small, low-density prehistoric artifact scatters. These sites typically represent small campsites used by Native American hunting and gathering parties. The most likely locales for campsites are the better-drained sand ridges and knolls in proximity to an exploitable resource, such as flowing water or wetlands. In addition, the potential for historic debris relating to the use of the project area for agricultural purposes over the last century was considered high.

The potential for archaeological deposits in all ponds was considered to be low to moderate, except for the southern end of the project near Lake Monroe, which was considered to have moderate to high potential. Most of the I-4 Segment 4 APE exhibited low to moderate potential for the occurrence of historic structures. This potential is based on several lines of evidence including searches of the FMSF for previously recorded historic properties within the project area, the Volusia County Property Appraiser's database, USGS quadrangle maps, and historic aerial photographs.

# 7.0 Survey Methodology

## 7.1 Archaeological Field Methods

The pond locations were visually examined via pedestrian survey for the presence of exposed artifacts and aboveground features (e.g., structural remains, prehistoric mounds). Shovel tests measuring approximately 50 centimeters (20 inches) in diameter were excavated to a minimum depth of 100 centimeters below surface (cmbs) (39 inches) unless prevented by groundwater inundation or impenetrable zones such as rubble/fill, limestone, or clay. Excavated soil was screened through 6.4-millimeter (1/4-inch) mesh hardware cloth. The location of each shovel test was marked on aerial photographs of the project area. Global Positioning System (GPS) coordinates were taken of each shovel test with handheld units that used the Wide Area Augmentation System (WAAS). The cultural content, soil strata, and environmental setting of each shovel test were recorded in field notebooks. The remainder of the project corridor was adequately tested during previous cultural resource investigations (ACI 1997; ACI and Janus Research 1999); consequently, no shovel testing was conducted outside the pond footprints.

#### 7.2 Architectural Field Methods

The architectural survey for the project utilized standard procedures for the location, investigation, and recording of historic properties. In addition to a search of the FMSF for any previously recorded historic structures within the project APE, older USGS quadrangle maps and historic aerial photographs were reviewed for structures that were constructed prior to 1974. These sources indicated that there were numerous structures present within the APE dating to the mid-twentieth century, as well as three bridges, two cemeteries, and one historic rail corridor. Visual inspection of the project area was undertaken to confirm the presence of these resources and to document their conditions.

#### 7.3 Laboratory Methods

No artifacts were recovered within the I-4 Segment 4 APE as a result of this survey, and, therefore, no laboratory analysis was required.

#### 7.4 Curation

The original maps and field notes will be turned over to FDOT, District 5, upon completion of the project; copies of field documents will be retained at SEARCH's Newberry office.

## 7.5 Procedures to Address Unexpected Discoveries

Every reasonable effort has been made during this investigation to identify and evaluate possible locations of prehistoric and historic archaeological sites; however, the possibility exists that evidence of cultural resources may yet be encountered within the project limits. Should any evidence of unrecorded cultural resources be discovered during construction activities, all work in that portion of the project area must stop. Evidence of cultural resources includes aboriginal or historic pottery, prehistoric stone tools, bone or shell tools, historic trash pits, and historic building foundations. Should questionable materials be uncovered during the excavation of the project area, representatives of FDOT, District 5, will assist in the identification and preliminary assessment of the materials. If such evidence is found, the FDHR will be notified within two working days.

In the unlikely event that human skeletal remains or associated burial artifacts are uncovered within the project area, all work in that area must stop. The FDOT, District 5, Cultural Resources Coordinator must be contacted. The discovery must be reported to local law enforcement who will in turn contact the medical examiner. The medical examiner will determine whether or not the State Archaeologist should be contacted per the requirements of Chapter 872.05, Florida Statutes.

# 8.0 Survey Results

# 8.1 Archaeology Results

During the cultural resource survey of the I-4 Segment 4 ponds, pedestrian survey was combined with 120 subsurface shovel tests placed at 50- and 25-meter (164- and 82-foot) intervals, and judgmentally, throughout the 34 proposed pond footprints, the SSV, and two Treatment Swales. Six existing ponds (Ponds 400, 401, 402A, 413, 414, and D) did not warrant shovel testing because no additional modifications are proposed. **Figures 12–18** show the locations of shovel tests as recorded with handheld GPS units.

Of the ponds investigated, proposed Pond 402C exhibited the highest potential for the occurrence of archaeological materials due to its proximity to Lake Monroe and its moderately well-drained soils. Thirteen shovel tests were dug in the Pond 402C footprint, revealing a typical soil profile consisting of three strata. The upper stratum consisted of mottled dark grayish yellow-brown sand from the ground surface to a depth of 30 centimeters (12 inches). From 30 to 40 centimeters (12 to 16 inches) was light yellow-brown sand, and the lower stratum to 100 centimeters (39 inches) was noted as orange sandy clay. All shovel tests were negative.



Figure 12 - Shovel test locations within the I-4 Segment 4 APE, Ponds part 1.

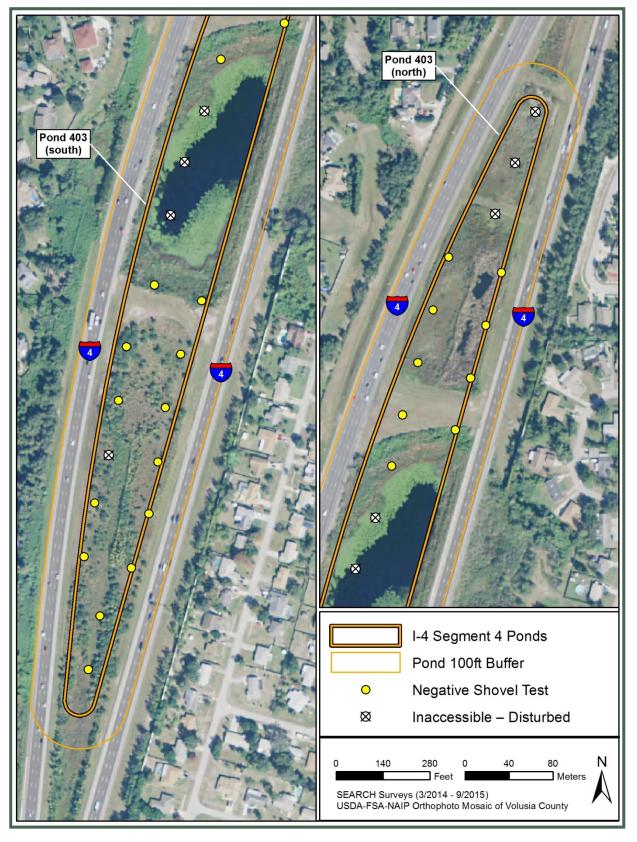


Figure 13 - Shovel test locations within the I-4 Segment 4 APE, Ponds part 2.

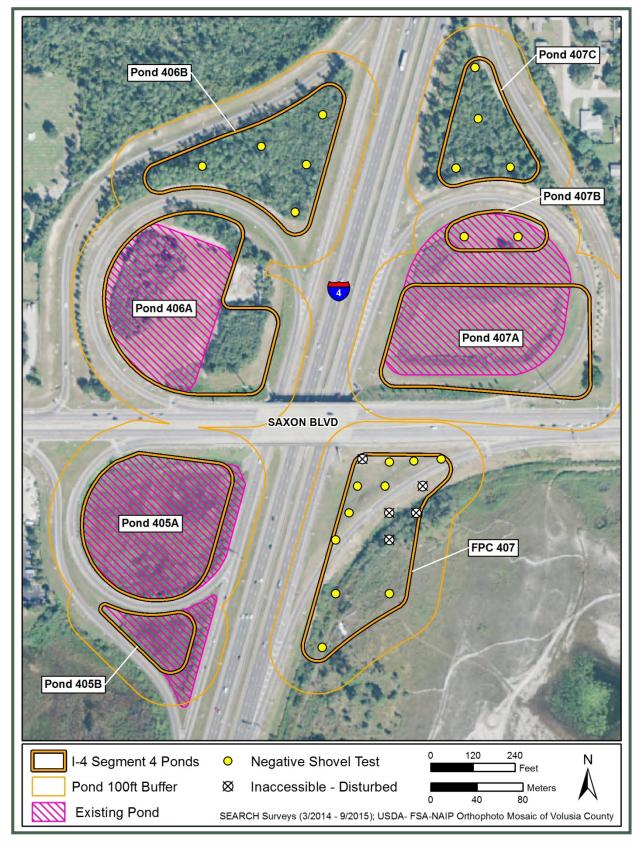


Figure 14 - Shovel test locations within the I-4 Segment 4 APE, Ponds part 3.

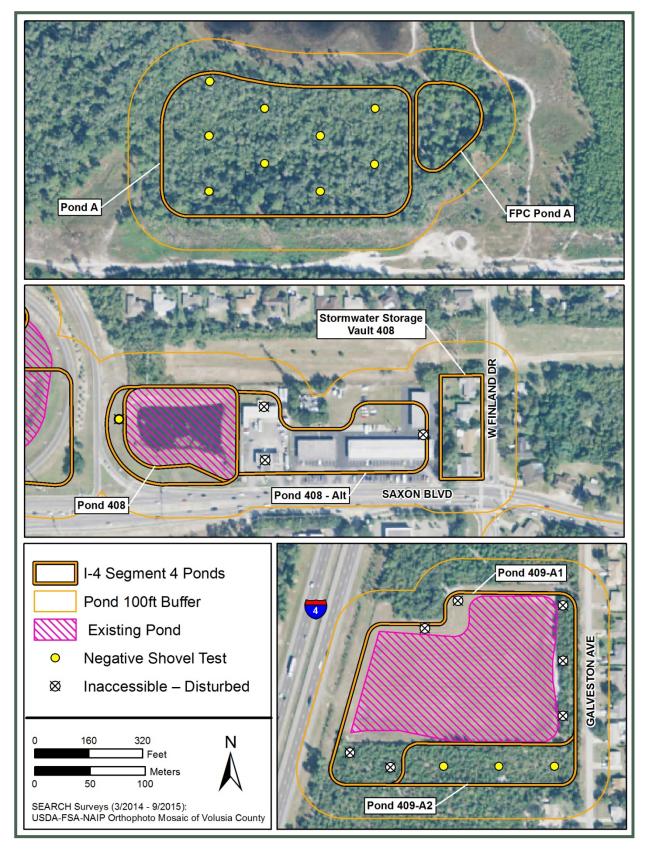


Figure 15 - Shovel test locations within the I-4 Segment 4 APE, Ponds part 4.

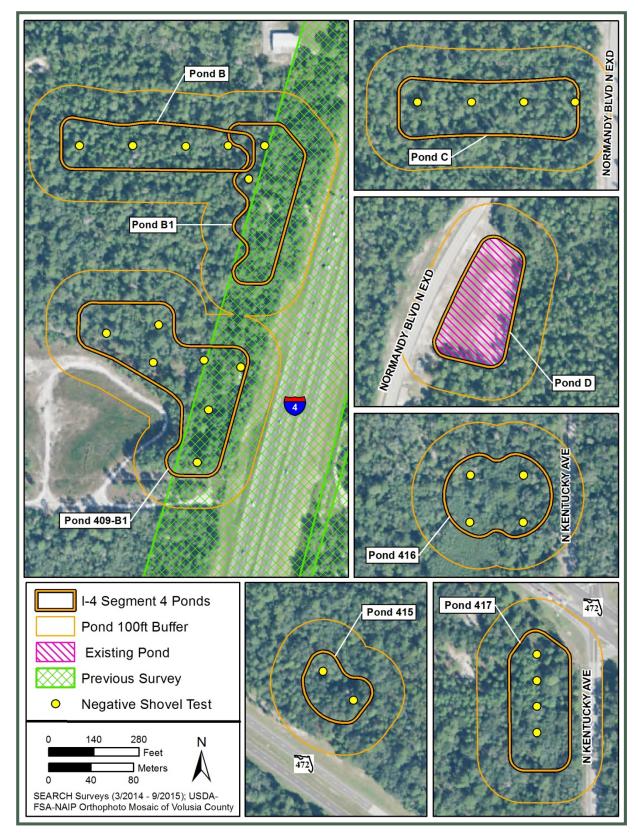


Figure 16 - Shovel test locations within the I-4 Segment 4 APE, Ponds part 5.

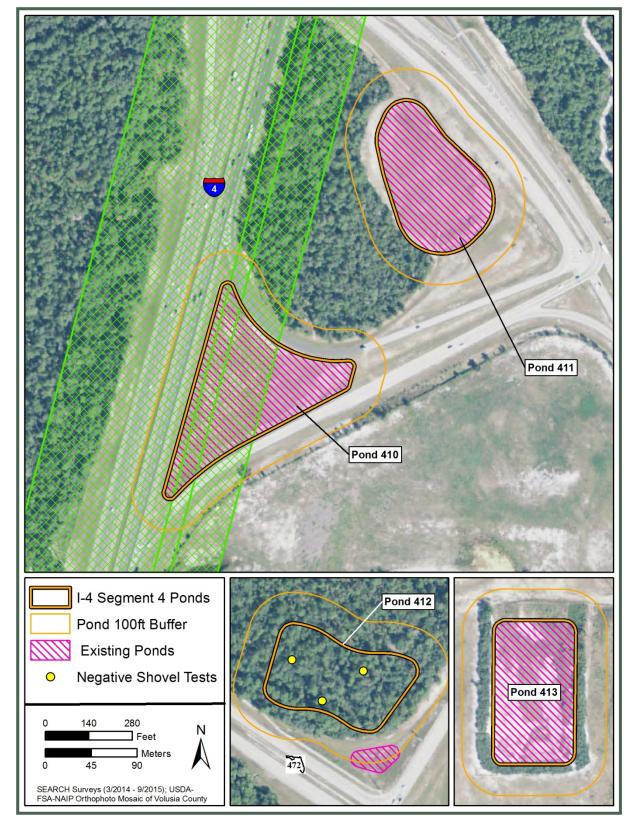


Figure 17 - Shovel test locations within the I-4 Segment 4 APE, Ponds part 6.

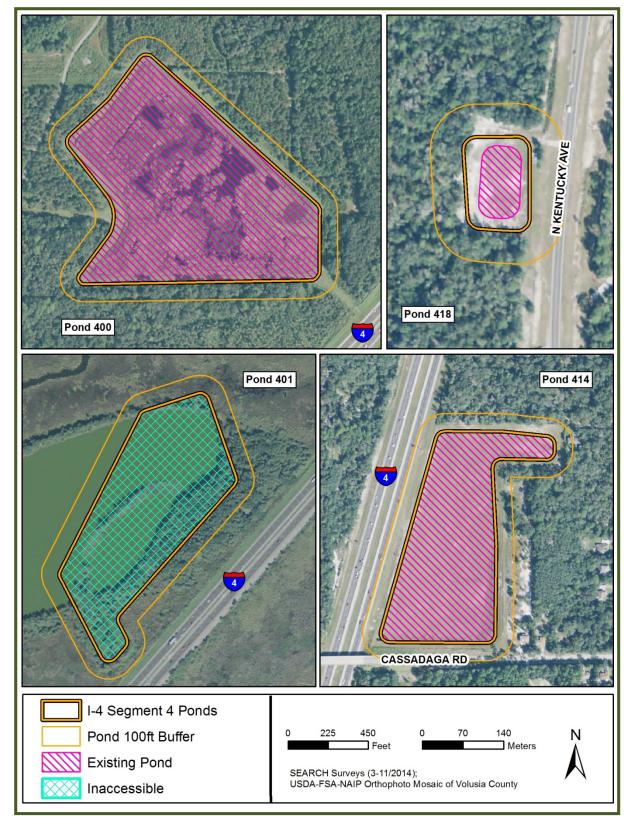


Figure 18 - Shovel test locations within the I-4 Segment 4 APE, Ponds part 7.

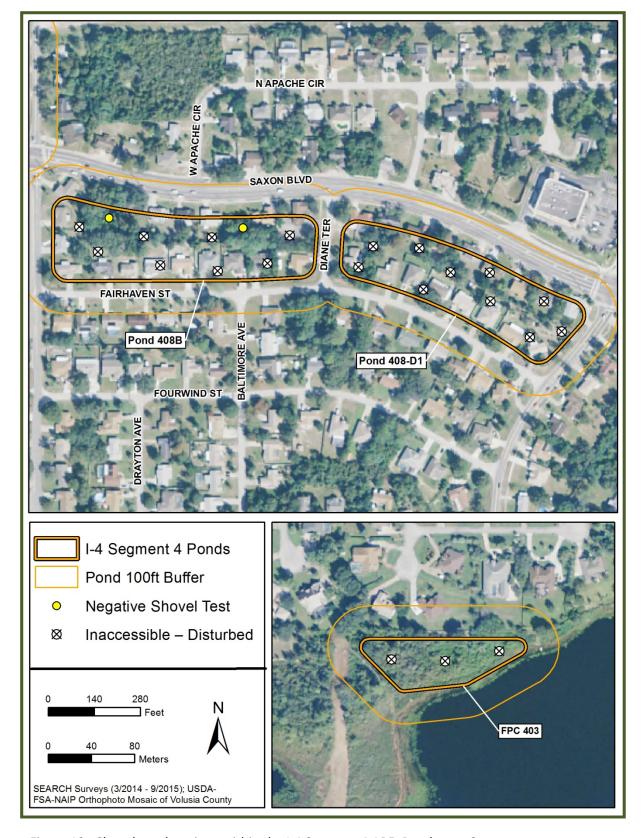


Figure 19 - Shovel test locations within the I-4 Segment 4 APE, Ponds part 8.

Further north, a soil profile from the proposed Pond 406A footprint also revealed three strata. The upper stratum consisted of light grayish-brown sand from the surface to a depth of 20 centimeters (8 inches). From 20 to 60 centimeters (8 to 24 inches) was pale gray fine sand, and the lower stratum to 100 centimeters (39 inches) was noted as dark yellow-brown sand. The Pond 406A footprint was in an area characterized by excessively drained soils.

Testing within the Rhode Island Avenue Extension APE resulted in the excavation of 46 subsurface shovel tests placed at 50- and 25-meter (164- and 82-foot) intervals. **Figure 20** shows the location of shovel tests along the corridor. All shovel tests were negative.

No cultural material was encountered during shovel testing. **Table 2** summarizes the results of the field investigation. An FMSF survey log sheet was prepared and is provided in **Attachment 4**.

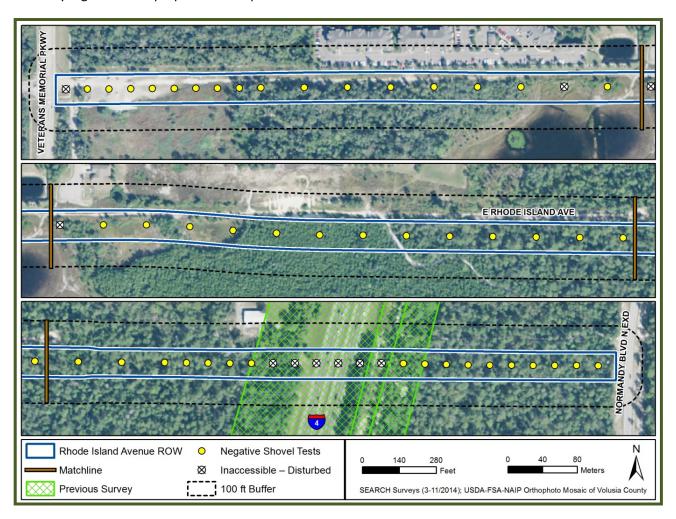


Figure 20 - Shovel test locations within the I-4 Segment 4 APE, Rhode Island Avenue Extension.

Table 2 - Results of Phase I Archaeological Survey of the 40\* Existing and Proposed Ponds for the I-4 Segment 4 APE.

| l Pond   Acreage |        | Number of<br>Shovel Tests | Comment/Condition                            | Results                                      |  |  |
|------------------|--------|---------------------------|--|--|--|--|
| 400              | 27.27  | -                         | Existing pond – no modification              | No archaeological sites or cultural material |  |  |
| 401              | 16.52  | -                         | Existing pond – no modification              | No archaeological sites or cultural material |  |  |
| 402A             | 5.82   | -                         | Existing pond – no modification              | No archaeological sites or cultural material |  |  |
| 402B             | 3.71   | 12                        | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| 402C             | 2.09   | 13                        | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| 402D             | 0.82   | 3                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| 402E             | 0.64   | 4                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| 402F             | 2.40   | -                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| 403              | 14.10  | 22                        | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| FPC 403          | 1.32   | -                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| 405A             | 3.65   | -                         | Expanding and regrading existing pond        | No archaeological sites or cultural material |  |  |
| 405B             | 0.74   | -                         | Expanding and regrading existing pond        | No archaeological sites or cultural material |  |  |
| 406A             | 4.90   | -                         | Expanding and regrading existing pond        | No archaeological sites or cultural material |  |  |
| 406B             | 2.93   | 5                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| FPC 407          | 3.42   | 10                        | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| 407A             | 4.49   | -                         | Expanding and regrading existing pond        | No archaeological sites or cultural material |  |  |
| 407B             | 0.70   | 2                         | Expanding and regrading existing pond        | No archaeological sites or cultural material |  |  |
| 407C             | 1.66   | 4                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| 408              | 2.38   | _                         | Expanding and regrading existing pond        | No archaeological sites or cultural material |  |  |
| 408-D1           | 3.22   | -                         | New/proposed pond – area fully developed     | No archaeological sites or cultural material |  |  |
| 408B             | 3.74   | 2                         | New/proposed pond – area heavily developed   | No archaeological sites or cultural material |  |  |
| 408-Alt          | 4.74   | 1                         | New/proposed pond– area fully developed      | No archaeological sites or cultural material |  |  |
| SSV 408          | 0.87   |                           | Proposed storage vault– area fully developed | No archaeological sites or cultural material |  |  |
| Α                | 6.55   | 9                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| FPC Pond A       | 0.92   | -                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| В                | 1.89   | 4                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| B1               | 1.75   | 2                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| C                | 2.20   | 4                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| D                | 1.57   | -                         | Existing pond – No modification              | No archaeological sites or cultural material |  |  |
| 409-A1           | 6.73   | _                         | Expanding and regrading existing pond        | No archaeological sites or cultural material |  |  |
| 409-A2           | 8.16   | 3                         | Expanding and regrading existing pond        | No archaeological sites or cultural material |  |  |
| 409-B1           | 3.02   | 7                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| 410              | 3.82   | -                         | Expanding and regrading existing pond        | No archaeological sites or cultural material |  |  |
| 411              | 2.80   | _                         | Expanding and regrading existing pond        | No archaeological sites or cultural material |  |  |
| 412              | 2.44   | 3                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| 413              | 2.77   | -                         | Existing pond – no modification              | No archaeological sites or cultural material |  |  |
| 414              | 14.53  |                           | Existing pond – no modification              | No archaeological sites or cultural material |  |  |
| 415              | 0.71   | 2                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| 416              | 1.61   | 4                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| 417              | 1.72   | 4                         | New/proposed pond                            | No archaeological sites or cultural material |  |  |
| 418              | 1.72   | -                         | Expanding and regrading existing pond        | No archaeological sites or cultural material |  |  |
| Total            | 175.56 | 120                       |  | a. and corogram area or cultural material    |  |  |
|                  |        |                           | l<br>Treatment Swales                        |  |  |  |

<sup>\*</sup>Pond count does not include SSV 408 or Treatment Swales.

#### 8.2 Architectural Survey Results

The architectural survey resulted in the identification of 23 historic resources constructed during or before 1970 located within the I-4 Segment 4 APE (Table 3; Figures 21–23). The Atlantic Coast, St. Johns & Indian River (ACSJ&IR) Railway (8VO08914), later the Enterprise Branch of the former Florida East Coast (FEC) Railway, was previously recorded, and the remaining 21 resources are newly recorded. The railway (8VO08914) does not display sufficient integrity to meet the minimum criteria for listing in the NRHP. One linear resource (8VO08914) and one resource group (8VO09411) are discussed below, as the presentation of their attributes in a table was not sufficient. The remaining resources identified are described and evaluated in Attachment 2; these resources are all buildings that lack architectural distinction and significant historical associations. No potential NRHP districts were identified due to the lack of concentration of historic structures. FMSF forms were completed for all of the resources and are provided in Attachment 3. The survey log sheet is provided in Attachment 4.

Table 3 - Historic Resources Recorded within the I-4 Segment 4 APE.

| FMSF No.    | Original/ | Figure   | Address   | Architectural Style  | Build    | NRHP         |
|-------------|-----------|----------|---|----------------------|----------|--------------|
| FIVISE INU. | Update    | Location | Address   | Architectural Style  | Date     | Status       |
| 8VO08914    | Update    | 21       | Atlantic Coast, St. Johns& Indian River (ACSJ&IR) Railway | Railroad             | 1885     | Not eligible |
| 8VO09411    | Original  | 23       | Orange City RV Resort Resource Group                      | Resource Group       | ca. 1969 | Not eligible |
| 8VO09412    | Original  | 21       | 280 Dirksen Drive   | Masonry Vernacular   | ca. 1954 | Not eligible |
| 8VO09413    | Original  | 21       | 278 Dirksen Drive   | Masonry Vernacular   | ca. 1953 | Not eligible |
| 8VO09414    | Original  | 21       | 276 Dirksen Drive   | Masonry Vernacular   | ca. 1963 | Not eligible |
| 8VO09415    | Original  | 21       | 354 Lake Crescent Drive                                   | Ranch (Compact)      | ca. 1964 | Not eligible |
| 8VO09416    | Original  | 21       | 300 Lake Shore Drive                                      | Ranch (Plain)        | ca. 1964 | Not eligible |
| 8VO09417    | Original  | 21       | 355 DeBary Avenue   | Ranch (Plain)        | ca. 1961 | Not eligible |
| 8VO09418    | Original  | 21       | 105 Cardinal Drive  | Ranch (Plain)        | ca. 1955 | Not eligible |
| 8VO09419    | Original  | 21       | 103 Cardinal Drive  | Ranch (Plain)        | ca. 1955 | Not eligible |
| 8VO09420    | Original  | 22       | 1136 W. Embassy Drive                                     | Ranch (Plain)        | ca. 1967 | Not eligible |
| 8VO09421    | Original  | 22       | 1150 W. Embassy Drive                                     | Ranch (Plain)        | ca. 1964 | Not eligible |
| 8VO09422    | Original  | 22       | 1166 W. Embassy Drive                                     | Masonry Vernacular   | ca. 1966 | Not eligible |
| 8VO09423    | Original  | 22       | 1174 W. Embassy Drive                                     | Ranch (Bungalow)     | ca. 1965 | Not eligible |
| 8VO09424    | Original  | 22       | 1184 W. Embassy Drive                                     | Ranch (Plain)        | ca. 1966 | Not eligible |
| 8VO09425    | Original  | 22       | 1324 W. Evans Circle                                      | Ranch (Duplex)       | ca. 1964 | Not eligible |
| 8VO09426    | Original  | 23       | RV Resort Recreation Building (2300                       | Masonry Vernacular   | ca. 1969 | Not eligible |
|             |           |          | Graves Avenue)  | ·                    |          |              |
| 8VO09427    | Original  | 23       | 981 Cassadaga Road  | Ranch (Plain)        | ca. 1959 | Not eligible |
| 8VO09435    | Original  | 22       | 1924 Saxon Boulevard                                      | Masonry Vernacular   | ca. 1967 | Not eligible |
| 8VO09452    | Original  | 21       | 344 Lake Crescent Drive                                   | Ranch (Compact)      | ca. 1962 | Not eligible |
| 8VO09453    | Original  | 21       | 248 Dirksen Drive Masonry Vernacular                      |                      | ca. 1962 | Not eligible |
| 8VO09459    | Original  | 21       | 253 Mansion Boulevard                                     | Ranch (Contemporary) | ca. 1961 | Not eligible |
| 8VO09675    | Original  | 21       | 790 Deltona Boulevard                                     | Masonry Vernacular   | ca. 1970 | Not eligible |

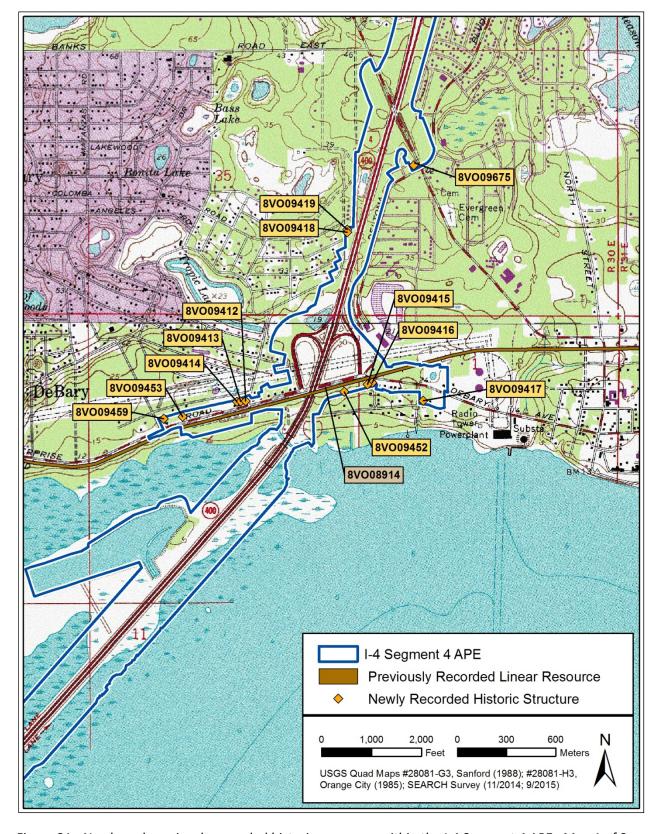


Figure 21 - Newly and previously recorded historic resources within the I-4 Segment 4 APE. Map 1 of 3.

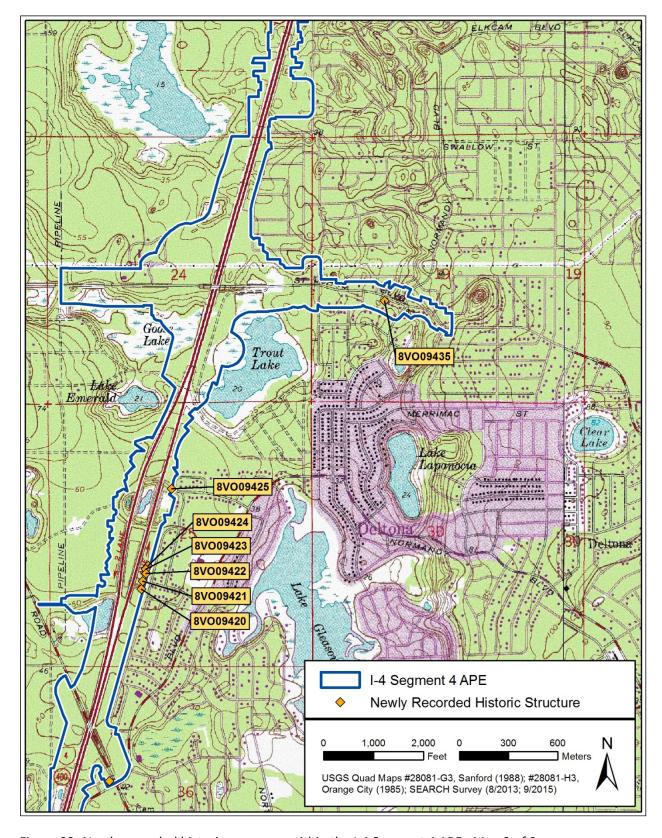


Figure 22 -Newly recorded historic resources within the I-4 Segment 4 APE. Map 2 of 3.

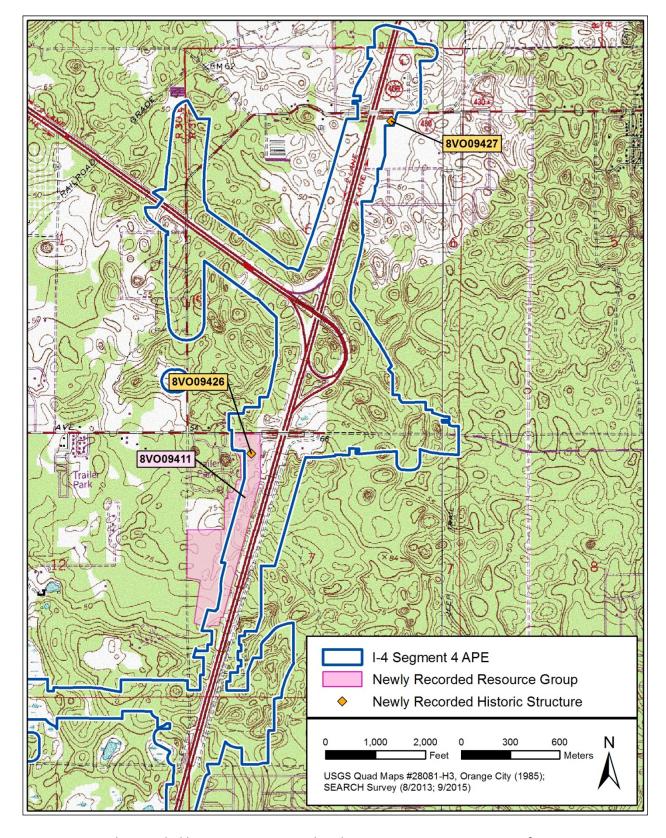


Figure 23 - Newly recorded historic resources within the I-4 Segment 4 APE. Map 3 of 3.

The FMSF GIS database shows three previous structures (8VO04667, 8VO04669, and 8VO04670) plotted within the APE, but according to the FMSF resource form maps, all three are plotted incorrectly and exist outside the current APE. During the architectural history survey conducted as part of this project, it was discovered that two of the three structures (8VO04667 and 8VO04670) have been demolished. A letter indicating the demolished status of 8VO04667 and 8VO04670 will be submitted to the FMSF as part of this report (Attachment 5).

SEARCH also examined the Volusia County Property Appraiser's records, which indicate that 27 structures are within the APE that date from 1971 to 1974 (**Table 4**). Using data from the Property Appraisers' records, as well as examination of photographs from desktop resources, SEARCH Architectural Historians made preliminary evaluations of these buildings. If the project progresses slowly, it will be necessary to develop a historic context that addresses the development of hotels and other tourist-related resources in Central Florida that were spurred by the construction of Walt Disney World. These resources would also need to be documented (FMSF resource forms completed) and assessed for their NRHP eligibility.

Table 4 - Parcels along the I-4 Segment 4 APE that Contain Resources Constructed between 1971 and 1974.

| Parcel Number       | Address                    | structed between 1972  Date | Preliminary Evaluation Based on Desktop Analysis |
|---------------------|----------------------------|-----------------------------|--|
| 30-18-31-22-20-0130 | 938 W. Embassy Drive       | 1974                        | Not eligible                                     |
| 30-18-31-22-20-0070 | 944 W. Embassy Drive       | 1973                        | Not eligible                                     |
| 30-18-31-22-20-0060 | 950 W. Embassy Drive       | 1973                        | Not eligible                                     |
| 30-18-31-22-20-0010 | 980 W. Embassy Drive       | 1972                        | Not eligible                                     |
| 30-18-31-10-02-0480 | 1006 W. Embassy Drive      | 1974                        | Not eligible                                     |
| 30-18-31-10-02-0440 | 1030 W. Embassy Drive      | 1971                        | Not eligible                                     |
| 30-18-31-10-02-0340 | 1088 W. Embassy Drive      | 1974                        | Not eligible                                     |
| 30-18-31-10-02-0300 | 1112 W. Embassy Drive      | 1972                        | Not eligible                                     |
| 30-18-31-06-08-0230 | 1158 W. Embassy Drive      | 1971                        | Not eligible                                     |
| 30-18-31-06-07-0120 | 1354 W. Evans Circle       | 1974                        | Not eligible                                     |
| 24-18-30-01-00-0010 | 1297 Saxon Boulevard       | 1973                        | Not eligible                                     |
| 31-18-30-03-39-0070 | 1705 Apache Circle         | 1973                        | Not eligible                                     |
| 31-18-30-03-36-0200 | 1698 Diane Terrace         | 1973                        | Not eligible                                     |
| 31-18-30-03-39-0040 | 1961 Saxon Boulevard       | 1974                        | Not eligible                                     |
| 31-18-30-03-39-0010 | 1943 Saxon Boulevard       | 1973                        | Not eligible                                     |
| 31-18-30-03-38-0070 | 1935 Saxon Boulevard       | 1973                        | Not eligible                                     |
| 31-18-30-03-37-0170 | 1668 N. Normandy Boulevard | 1972                        | Not eligible                                     |
| 30-8-31-03-036-0060 | 540 Fairhaven Street       | 1972                        | Not eligible                                     |
| 30-8-31-03-036-0050 | 550 Fairhaven Street       | 1974                        | Not eligible                                     |
| 30-18-31-03-37-0040 | 632 Fairhaven Street       | 1971                        | Not eligible                                     |
| 30-18-31-03-25-0400 | 1679 N. Normandy Boulevard | 1973                        | Not eligible                                     |
| 30-18-31-03-25-0410 | 1689 N. Normandy Boulevard | 1973                        | Not eligible                                     |
| 30-18-31-03-25-0420 | 1878 Saxon Boulevard       | 1973                        | Not eligible                                     |
| 30-18-31-03-25-0430 | 1872 Saxon Boulevard       | 1972                        | Not eligible                                     |
| 30-18-31-03-25-0440 | 1866 Saxon Boulevard       | 1972                        | Not eligible                                     |
| 30-18-31-03-25-0450 | 1860 Saxon Boulevard       | 1973                        | Not eligible                                     |
| 30-18-31-03-25-0480 | 1842 Saxon Boulevard       | 1972                        | Not eligible                                     |

### 8.2.1 Architectural Styles Represented in the APE

The I-4 Segment 4 APE contains three architectural styles that represent the development of architecture in America in the twentieth century. **Table 5** provides the major architectural styles in the APE along with the number of resources of each style and their percentage of the total survey results.

Table 5. Major Architectural Styles within the I-4 Segment 4 APE.

| Architectural Style | Number of Examples | Percentage |
|---------------------|--------------------|------------|
| Masonry Vernacular  | 8                  | 34.8%      |
| Ranch               | 13                 | 56.5%      |
| No Style            | 2                  | 8.7%       |

### Masonry Vernacular

Eight resources in the I-4 Segment 4 APE can be categorized as Masonry Vernacular (Figure 24). Masonry Vernacular style generally refers to a type of building most often constructed by lay, or self-taught, builders (McAlester and McAlester 1996). Masonry Vernacular buildings typically have no predominant stylistic details and are not associated with any particular period of construction. Masonry Vernacular buildings are generally constructed of brick or concrete block and have a continuous or slab foundation. These buildings often incorporate elements from various architectural styles, including, but not limited to, Classical Revival, Georgian Revival, and Mediterranean Revival.

## Ranch (1935-1975)

Thirteen resources in the I-4 Segment 4 APE can be categorized as Ranch style (Figure 25). The Ranch style originated in California during the mid-1930s. By the early 1950s, its popularity had spread throughout the United States, eventually becoming the dominant domestic building style across the country during the 1960s. Even today, the Ranch style remains popular in many areas, as builders continue to construct new homes in this style. Ranch-style buildings feature a long, rambling facade and often include a built-in garage at one end. The style is rooted in the Spanish Colonial forms of the American Southwest and is heavily influenced by the modernism of the Craftsman and Prairie styles during the early twentieth century. Most Ranch-style houses have asymmetrical one-story



Figure 24 - Representative example of Masonry Vernacular style, Resource 8VO09414, facing northeast.



Figure 25 - Representative example of Ranch style, Resource 8VO09415, facing north.

shapes and low-pitched roofs. The most common roof form is the hip roof, followed by the cross-gabled and side-gabled versions. Wall cladding typically involves brick or wood. Porch supports are usually wood or decorative iron. Fenestration often includes metal horizontally sliding windows or large picture windows.

#### No Style

Two resources in the I-4 Segment 4 APE are categorized as No Style: one trailer park (8VO09411) and one railroad (8VO08914), described below. The No Style category generally applies to structures, objects, districts, bridges, or cemeteries.

#### Trailer Park Historical Context

The dominant resource type within the I-4 Segment 4 APE consists of mobile-home-style structures. In order to facilitate an NRHP evaluation of these resources as well as Resource Group 8VO09411 (Orange City RV Resort), additional historical context for the relationship between mobile homes, trailer parks, and tourism in Florida is presented below.

Trailer parks evolved from America's love affair with the automobile. Prior to the development of Henry Ford's Model T, vacationing was generally done by the wealthy who could afford hotel accommodations and railway or steamship tickets (Hatton 1987:175). By the 1920s, middle-class Americans were taking automobile vacations. Beginning in 1913, Carl Fisher helped fuel the automobile vacation with the creation of the Lincoln Highway, which connected the east coast to the west coast, and then the Dixie Highway, the east coast's first north-south highway that connected Maine to Florida.

Florida took an early lead in trailer parks or autocamps, with 178 autocamps established throughout the state by 1925 (Hatton 1987:176) (Figure 26). The autocamps progressed from a place to pitch a tent to having rudimentary cabins and finally to cottage camps complete with beds and kitchenettes (Hatton 1987:177). One could still pitch a tent at the cottage camps, but they eventually grew into motor courts as automobile tourists sought more amenities.

Conversely, other autocamps branched into what became trailer parks for members of the traveling public who pulled a travel trailer on wheels behind the car (Wallis 1991:42). During the 1920s and 1930s, trailer parks ranged from small "mom-and-pop"



Figure 26 - 1939 Florida trailer park postcard. Source: Atlas Mobile Home Directory.

operations with rudimentary amenities to national chain parks in Iowa, Illinois, and Florida that eventually included paved parking pads, electricity, and restrooms (Wallis 1991:42–43). For most of the 1930s and before, a trailer was considered generally mobile and used as a vacation vehicle (Wallis 1991:81).

The Tin Can Tourists were a group that organized in Tampa, Florida, in 1920. Their objective was "to unite fraternally all autocampers," and their guiding principles were "clean camps, friendliness among campers, decent behavior, and to secure plenty of clean, wholesome entertainment for those in camp" (Bone 2006) (**Figure 27**). The Tin Can Tourists had a major impact on the physical, social, and economic development of trailer parks in Florida. The Federal Writers Project *Florida: AGuide to the Southernmost State* addresses the popularity of the Tin Can Tourists:

In mid-November an army of trailer-tourists rolls its homes into Florida for the winter season. These visitors live in the hundreds of camps that have been established for them throughout the State. Their most representative organization, the Tin Can Tourists of the World, which was formed in 1920 at Tampa, in 1938 had a membership of 30,000. These tourists assemble at Dade City for Thanksgiving and move to Arcadia for Christmas, where they celebrate the season with a community Christmas tree and a Santa Claus for the children. In January, the colony changes its residence for an annual convention, usually at Sarasota; in 1939 this was held at Tampa. A spirit of comradeship, often lacking in the more expensive tourist centers of the State, is evident as the trailer folk gather in their camps and exchange tales of Nation-wide wanderings (Federal Writers Project 1939).

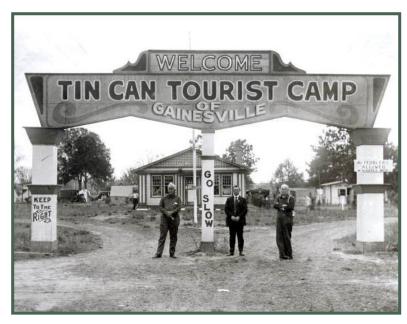


Figure 27 - Tin Can Tourist Camp of Gainesville, n.d. Source: Florida Photographic Collection.

Tin Can Tourists organized conventions, instrumental bands, holidays, dances, and games, laying the foundation for the active lifestyle of the future trailer parks in Florida. Camp members often played together, ate together, and even migrated together from one camp to another during any given year. Cities in Florida competed to host annual festivals, including Homecoming, Winter Convention, and Going Home gatherings. With a membership ranging from 30,000 to 100,000, the Winter Convention was the best attended of the meetings and brought an economic boost to the hosting city (Bone 2006). Trailer dealers began flocking to conferences to sell their latest models, and trailer parks began forming all over Florida to accommodate the tourists.

Initially, trailer space was first come, first served. Little to no fee was charged for parking on undeveloped land. Sometimes the conditions were downright rural.

In an issue dated January 20, 1939, *Trailer News* reports that "Upon entering the Tampa Municipal Camp, one is inclined to agree that TCT [Tin Can Tourist] folk do have some cause for dissatisfaction, for to the left several contented looking cows graze with bovine indifference." However, as space to park one's trailer became a premium, the parks organized their plans, setting aside areas for trailers, community life, and traffic. Land could be rented so that the trailers were less mobile and parked in one location throughout the year. The trailer owners could come and go with the seasons without having to pull the trailer along for each trip. Gradually, people began living in trailer parks for greater time spans during the year. The proximity of the trailers and the continuity of the community that returned each year inspired friendships as well as clubs, games, group activities, gatherings, etc. Social activities continued to be an essential function of the trailer-park environment.

In the late 1930s and early 1940s, the percentage of trailers utilized for year-round housing grew from 10 to 90 percent (Wallis 1991:87). As the country prepared for war and during World War II, workers were employed by the thousands. Many had to relocate to areas unaccustomed to providing housing for such great numbers, and thus more than 50 percent of relocated workers were lodged in government trailers. As one author states, "Since the severity of the housing shortage was obvious, they felt no stigma living in their trailer dwellings. Rather it was regarded as evidence of their

sacrifice to help win the war" (Wallis 1991:83).
Temporary trailer housing for war workers was perceived as positive because it could be removed after the war, minimizing the impact to the community (Figure 28). In addition, trailers were manufactured easily; their creation did not add to the burden already placed on laborers in high demand.

After the war, returning soldiers found temporary housing through the trailer industry. Nearly 70 percent of trailer dwellers surveyed in southern California were veterans. Postwar the government also made trailers available to universities with swelling enrollments of veterans (Wallis 1991:94). Thirty years later, a number of the veterans were still living in the "temporary" trailers.



Figure 28 - 1942 government trailer park. Source: *Atlas Mobile Home Directory*.

By 1953, approximately 50 to 75 percent of trailers utilized the 12,000 trailer parks existing at that time across the country (Wallis 1991:114). The following year, military households accounted for one-fifth of all trailers (Wallis 1991:95). Further, many young families purchased trailers as their first homes. The movement was furthered by the establishment of the interstate highway system; indeed, its workers found shelter in trailers as they transitioned between job locations with their families (Wallis 1991:95).

The concept of the more permanent modern-day mobile home was initiated in the mid-1930s when two professors of architecture, M. R. Dobberman and John W. Davis, designed the Durham House (Wallis 1991:65–67). The Durham House mobile home did not have a permanently affixed chassis or axles and was transported to its site by a flatbed truck. The building was designed to be fixed to a site and large enough for year-round living. The transportability of the building was important for bringing the house from the manufacturing plant to its "permanent" site. Year-round-living mobile homes grew to dominate the trailer market after World War II with the subsequent housing shortage (Wallis 1991:87, 133–134).

The first modern trailer-park community where people purchased lots on which to place mobile homes as part of a community with planned recreation and shared facilities was the Trailer Estates development in Bradenton, Florida (Wallis 1991:167–168). Conceptualized by Syd Adler and Franklyn McDonald in 1955, Trailer Estates was the first mobile-home subdivision in the United States. This evolution brought the trailer park layout from a campground-like setting to a more permanent planned-community design. Trailer Estates amenities included social activities such as square dancing, potluck dinners, ballroom dancing, shuffleboard courts, a marina, a post office, a grocery store, a laundry room, and a 1,400-seat auditorium (Wallis 1991:168). Set on 40-x-60-foot parcels, the community contained 1,451 lots, including some lots bordering canals leading to Sarasota Bay.

While Trailer Estates developed the first trailer subdivision, most parks still catered to the needs of a population looking for a low-cost, low-maintenance housing option. In 1965, a study of parks was conducted for the Trailer Coach Association. Professor James Gillies, a business professor at the University of California Los Angeles, concluded:

[T]here were two kinds of parks, housing-oriented and service-oriented. In housing-oriented parks, residents have chosen to live in a mobile home primarily because of the cost of housing; whereas in service-oriented communities, residents are more concerned with ease of upkeep and amenities such as golf courses and clubhouses. These types of parks generally correspond to the two most common types of households in mobile homes: young couples with no children and retired people. Service-oriented parks appeal to the more affluent retirees who can afford a second home and the cost of a high-quality park. Some housing-oriented parks also cater exclusively to retired persons, but usually to those with fixed or limited incomes (Wallis 1991:189).

Perhaps for the reasons mentioned above, trailer parks were particularly successful in the Sunbelt states. The warmer southern states attracted young families looking for new job opportunities and saving to buy a site-built home and retirees looking for a change. The 1960 census confirmed this trend, with "the greatest concentration of mobile homes . . . at the fringes of rapidly growing urban areas, particularly in the West and the South" (Wallis 1991:133).

#### 8.2.2 NRHP Evaluation

#### Linear Resource

## 8VO08914, Atlantic Coast, St. Johns & Indian River (ACSJ&IR) Railway

The Atlantic Coast, St. Johns & Indian River (ACSJ&IR) Railway (8VO08914), later the Enterprise Branch of the former Florida East Coast (FEC) Railway, was previously recorded in Volusia County, and the portion within the APE is located in Township 19 South, Range 30 East, Sections 1 and 2, as shown on the *Sanford, Fla.* USGS quadrangle map (see **Figure 21**). The abandoned railway bed was constructed in 1885. The segment of the Enterprise Branch (8VO8914) within the current project APE was identified as being in a poor state of preservation. A poor state of preservation has been defined as one in which the rails, cross ties, and tie plates have been removed, and the gravel bed is absent or altered by erosion, vegetation, or other intrusions (**Figure 29**).

#### History of the Enterprise Branch of the Former Florida East Coast Railway

As in other areas of the country, railroads played a central role in the development of eastern Florida during the nineteenth and early twentieth centuries. From 1834 to 1900, a total of 429 railroad companies were chartered or incorporated in the state. Of these, 174 successfully raised the capital to build an actual line. Many of Florida's early railroads, however, were either abandoned or torn up as a result of the Civil War. It was not until the early 1880s that railroad companies turned their attention again to rebuilding and expanding rail lines in Florida. During the next two decades, many of these newly formed railroads were consolidated into three major corporations, which controlled over half of the trackage in the state by 1900. These three railroads included the Florida Central & Peninsular Railway, the Savannah Florida & Western, and the Florida East Coast Railway (Hellier 1965:47).

In Volusia and Brevard County, the FEC Railway and its predecessor lines provided the catalyst for much of the growth in this area. The FEC and its network of transportation corridors established a new socio-spatial order conditioned by the structuring norms of market-driven investment, production, and consumption. The built environment along the railroad corridor reflected these changes, as new trackside structures, buildings, districts, and communities proliferated with the expansion of the railroad.



Figure 29 - Resource 8VO08914, facing east.

The growth of the FEC was typical of other large railroad corporations during the late nineteenth century in that it developed through a series of acquisitions and mergers. Among the rail lines that the FEC acquired, either indirectly or directly, were those of the ACSJ&IR Railway and the Jacksonville, Tampa & Key West (JTKW) Railroad.

The rail corridor that ran from Enterprise to Titusville was originally built by the ACSJ&IR. Organized in 1883 by W.B. Watson, founder of the DeBary Steamship Line, the ACSJ&IR was the first railway corridor to link the communities along the Indian River with those on the St. Johns River and beyond. DeBary agreed to guarantee the first three years of interest on construction bonds to build the railroad if the residents of the Indian River communities contributed \$30,000 in cash or land for their part of the financing. The residents agreed and immediately raised the required \$30,000 in pledged subscriptions. Construction began with 300 workers who cleared right-of-ways, graded the road, laid tracks, and built bridges. To meet the deadline for completion, railroad officials hired additional workers and increased the pay to \$1.25 per day. Work crews succeeded, subsequently, in laying tracks at the rate of one mile per day. In December 1885, workers completed the line, and the first train pulled into Titusville at Washington Avenue with whistles blowing, cannons firing,

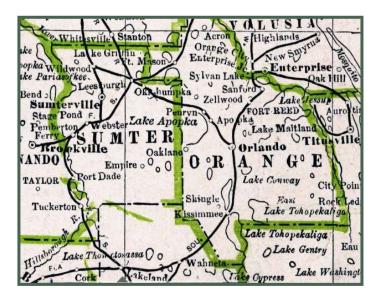


Figure 30 - 1886 Cram map showing the JTKW line from Titusville to Enterprise Junction. Source: University of South Florida.

and fireworks exploding. In late January 1886, the ACSJ&IR leased the so-called Enterprise Branch line (or Titusville Branch, as it is currently known) to the JTKW (Foster n.d.).

The JTKW was a railroad and steamboat company incorporated in 1881. The company operated a main line from Jacksonville to Sanford (completed in February 1886) and a steamboat network in Florida at the time it leased the ACSJ&IR Enterprise Branch line (Figure 30). The new rail line transformed Titusville into a regional hub for JTKW's system of railroads and steamships between the towns of Jacksonville, Tampa, and Key West. The Enterprise Branch greatly accelerated the transportation of passengers, produce, seafood, and supplies to and from central Florida. The new railroad also resulted in a change in settlement patterns, as population centers shifted from the shores of rivers and lakes to sites clustered along railway corridors.

In 1893 the JTKW went into bankruptcy, and the Enterprise Branch was purchased by the Southeastern Railway. Ownership of the line by the Southeastern Railway was short-lived, however, due to an economic downturn caused by devastating freezes during the winter of 1894–1895, which decimated the citrus crop and the region's economy. The economic slump allowed the FEC Railway to acquire the Enterprise Branch at a discount in 1895. The FEC used the line until the early 1970s. In 1974, the FEC received authority from the Interstate Commerce Commission to abandon 31 miles of the Enterprise Branch line between Aurantia and Benson Junction (just west of Enterprise). The FEC completed removal of the line in 1975 (Bramson 2003:165; FEC Railway 1974:2).

The organizer of the FEC was Henry Morrison Flagler, a real estate promoter, railroad developer, and John D. Rockefeller's partner in Standard Oil. Flagler's railroad empire in Florida began with his purchase of the Jacksonville, St. Augustine & Halifax (JSA&H) Railroad in December 1886. In 1892, Flagler changed the name of the road to the Jacksonville, St. Augustine & Indian River (JSA&IR) Railway. One of the major improvements Flagler made to the line involved the conversion of the rails to standard-gauge tracks, which measure 4 feet 8.5 inches in width between the inside edges of the rails. The existing railway systems in Florida each operated on different gauge systems, making interconnections between lines impossible. Flagler contributed to the standardization of Florida's railroads by using standard-gauge tracks on all of the rail lines he later purchased.

By the mid-1890s, Flagler had acquired a line of rails that stretched from Jacksonville south to Fort Pierce (**Figure 31**). In 1895, Flagler consolidated all of his holdings into the FEC. The new company consisted of the main line established by the JSA&IR and its subsidiaries, the St. Johns Railway, the Atlantic & Western Railway, and the Plant System's St. Johns & Indian River Railroad (Mann 1983:15). The FEC main line was eventually extended to Key West by 1913.

In February 1911, the FEC began building a branch line to Lake Okeechobee to develop freight traffic from naval stores, manufactured lumber, cattle, vegetables, and citrus. Known initially as the Kissimmee Valley Branch (then the Okeechobee Branch, and eventually the Edgewater Branch), the corridor was highly graded for its day and well ballasted. The Kissimmee Valley Construction Company of Jacksonville carried out the grading work for the new corridor (*Railway Age* 



Figure 31 - Ca. 1896 map showing the FEC line in green and the former JTKW line in yellow. Source: University of South Florida.

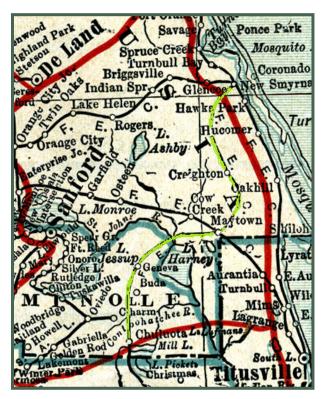


Figure 32 - 1917 map showing the Okeechobee Branch in green. Source: University of South Florida.

Gazette 1911:493). The branch line followed the old Atlantic & Western corridor from the FEC rail yards at New Smyrna westward, before turning south and paralleling the FEC main line for about 11 miles. It then turned southwest for another 6 miles, before crossing the Enterprise Branch line just north of Maytown at a point called Maytown Junction (Mann 1983:18). By mid-September 1911, the FEC had opened the section of the branch line from Maytown to Chulota, a distance of 23 miles. By 1915, the FEC had extended the corridor southward to Okeechobee (*Railway Age Gazette* 1915:143) (**Figure 32**). The FEC used the Okeechobee Branch until 1947, when it closed the section between Maytown and a connection point just below Okeechobee due to declining revenues from freight and passenger traffic (Bramson 2003:93). However, the FEC continued to offer passenger service on its main line from Jacksonville to Miami until 1968. Since then, the FEC has used the main line corridor for freight traffic only.

During the time that the Okeechobee and the Enterprise branches were in active use, the built environment along the railroad corridor reflected the level of agricultural, industrial, and commercial development of the adjoining trackside communities.

In Volusia County, there was an increasingly large amount of capital invested in manufacturing concerns. In 1880, there were only three firms (all lumber mills) in the county with gross production exceeding \$500. Their combined gross sales in 1880 totaled \$20,944. Ten years later—after the completion of the Enterprise Branch in 1885 and the JTKW main line to Sanford in 1886—gross manufacturing sales increased nearly tenfold. In 1890, there were 26 manufacturing establishments in Volusia County with gross sales amounting to \$190,516 (Schene 1976:108).

Agriculture also expanded in Volusia County with the completion of the railroad. During the 1893–1894 growing season, Volusia County citrus growers produced a record 2.5 million boxes of oranges (Schene 1976:108). Places such as New Smyrna became important shipping centers for the distribution of oranges to northern markets. By the 1930s, the citrus industry had grown considerably. Although some of the citrus freight traffic passed through the FEC depot, most of it was shipped directly from area packing houses adjacent to the railway corridor. The growth of the citrus industry in Volusia County contributed to making New Smyrna an important FEC railroad junction, complete with a roundhouse, union station, yards, and a port. By the 1920s, the FEC was the largest single employer in the town. In 1925, the FEC spent \$1 million on capital improvements and new machinery at its New Smyrna Beach shops, while paying out \$150,000 monthly to meet the company's payroll at that facility. The railroad facilities at New Smyrna, combined with many of the area packing houses, provided jobs to a large number of area residents well into the twentieth century (Fitzgerald 1993:8; Johnston and Mattick 2001:13, 40; Mann 1983:18).

At Hawks Park (Edgewater), the arrival of Henry Flagler's FEC Railway also encouraged community growth. Wholesale fish dealers appeared by the 1910s, as did new hotels and a grocery store. The citrus industry also continued to expand, as growers gained faster access to more distant markets (R. L. Polk and Co. 1911:40).

Further inland along the FEC Enterprise Branch in south-central Volusia County, the railroad also hastened agricultural and commercial development, as reflected in the built environment of existing communities as well as the new towns spawned by the completion of the corridor. At the western end of the new corridor was the town of Enterprise. Prior to the building of the railroad through the area, Enterprise served as a busy port on the north shore of Lake Monroe. After 1885, however, Enterprise became a railroad shipping point for citrus growers in the area. The railroad ended Enterprise's importance as an inland port by providing faster and more direct transportation service to northern markets.

Five miles to the east of Enterprise is the town of Osteen. The community was founded by George Sauls in the 1850s and was originally known as Saulsville. The town changed its name in the 1880s to honor pioneer cattleman H.E. Osteen. The

completion of the JTKW branch line encouraged growth in the town and provided cattle ranchers in the area with a new means of transportation. During the early 1900s, other industries—particularly the citrus and turpentine industries—also benefited from access to the railroad. By the end of World War II, Osteen had become a mature community with a post office, a railroad station, a handful of businesses, and 30 to 50 residential buildings (Florida Department of Transportation 1936 [revised 1948]) (Figure 33). A small, unimposing frame structure served as the town's station until the FEC abandoned the Enterprise Branch in 1974 (Figure 34).

In addition to accelerating the development of existing towns, the railroad prompted the establishment of new trackside communities. Three towns were established along the Enterprise Branch between Osteen and Maytown during the late 1800s and early 1900s. The towns included Kalamazoo, Farmton, and Cow Creek. These towns were small rural communities with a depot and a few buildings clustered around the corridor.

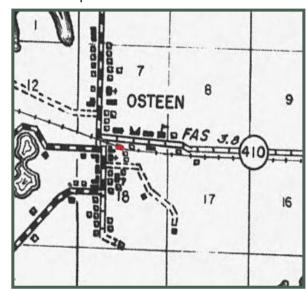


Figure 33 - 1936 General Highway Map (revised 1948) with red dot illustrating former location of Osteen Depot. Source: University of Florida Digital Collections.



Figure 34- Osteen Depot, 1950s. Source: Francke et al. 1986.

The completion of the JTKW railway line from Enterprise to Titusville in 1885 was a turning point in the town's development, transforming the place into a bustling multi-modal transportation center. As a regional transportation hub, it provided both steamship and railroad service. The rail line not only facilitated the rapid entry of tourists and permanent settlers into the area, it also provided farmers and merchants with shipping options to northern markets. To facilitate the transfer of passengers and freight onto river steamers, the JTKW built a railroad wharf at Titusville. Steamship companies also coordinated their schedules with those of the railroad to ensure continuity of travel (Johnston and Mattick 2001:E4).

Another group that reshaped the community consisted of African Americans. After the completion of the JTKW, many African Americans who worked on the road settled in Titusville. Members of the small but growing African American community built their own homes and established their own social institutions, including a church and a school (Hellier 1965:57).

The railroad also attracted businessmen, investors, and developers into the area. In 1885, George Webster Scobie moved to Titusville and established the first successful commercial fish business (Johnston and Mattick 2001). The following year, E. L. Brady and his brothers relocated their general store from La Grange to Titusville soon after the railroad was completed. Also in 1886, a new hardware store opened in the town (Hellier 1965:56).

The opening of the JTKW Enterprise Branch in December 1885 and the FEC main line in February 1893 had a visible and immediate effect on the townscape of Titusville in other ways. Businesses directly associated with the fish and fruit industries, for example, built ice plants, packing houses, and canneries along or near the railroad corridor. The presence of the railroad prompted the establishment of one of the largest citrus operations in the Indian River growing area, Nevins Fruit Company, which is still in operation today. The new depot (**Figure 35**) and the railway wharf along the Indian River were other structures that announced the railroad's ability to shape or reshape the spatial organization of towns. Although the combination of a railroad and port facility transformed Titusville into a busy transportation hub, it was



Figure 35 - Titusville Depot, ca. 1910. Source: University of Florida Photographic Collection.

ultimately the railroad that served as a catalyst for future growth. By 1900, the railroads contributed to making Brevard County one of the leading citrus producing areas in the state, with much of the production and processing centered in Titusville (Johnston and Mattick 2001:E5-7).

Citrus cultivation in the area began in the 1830s, when Douglas Dummett, a settler from Connecticut, planted a grove of orange trees east of Titusville on Merritt Island. The citrus trees he planted were a result of various experiments that he conducted on wild sour-orange trees, likely brought to the region by the Spanish. To this sour-orange root stock,

Dummett grafted cuttings from sweet-orange trees that reputedly came from citrus groves planted by the Turnbull colonists at New Smyrna. This method was called top-grafting because budding began several feet above ground. This new grafting technique produced frost-resistant trees that survived the hard winter freezes that hit the area in 1835. After that winter, Dummett moved his experimental orange trees to Merritt Island, where he substantially increased the size of his grove over the next two decades. By 1859, production from his grove had reached an estimated crop of 60,000 oranges. The pioneer orange grower also contributed to the development of the citrus industry in Brevard County by selling bud grafts from his trees to other growers (Adams 1987).

By the late 1930s, conditions shaped by new methods of production (Fordist approaches to mass, assembly-line manufacturing), new ways of promoting consumption (mass-market advertising), and new systems of circulation (automobiles, trucks, and highways) rendered the railroad considerably less important to many consumers and producers. The diminishing importance of the railroad made it increasingly apparent that the railroad was no longer the dominant agent of change that it was during the late 1800s and early 1900s. During the 1920s, automobiles cut deeply into railroads' passenger traffic and profits. By 1930, intercity automobile passenger miles surpassed rail traffic, with cars carrying six times more traffic than the railroads. Trucks, too, diverted traffic away from the railroads. With their more flexible freight routes, trucks became increasingly popular with many shippers during the early decades of the twentieth century. In 1904, only 700 trucks were sold nationwide. Nearly 500,000 were in use by 1918, and 3 million were in use in 1930 (Johnston and Mattick 2001:38–39). With the loss of its technological edge over competing modes of transportation, the railroad no longer served as the organizing principle for the location, layout, and economic activity of towns and communities. To a large degree, automobiles and trucks, along with their infrastructural requirements, had emerged as the new transformative agents in communities where the railroad once held sway.

The increasing reliance on automobiles, commercial trucks, and highways contributed to the closure of the Okeechobee and Enterprise Branch Lines in the mid-1970s. Today, nearly all of the tracks associated with the former railroad ROW have been removed. The Florida Department of Environmental Protection took over ownership of the rail bed on December 31, 2007, with plans to incorporate sections of the two branch lines into a trail. The rails-to-trails project will be the longest such trail in Florida and will serve as a visible reminder of the railroad corridors that once linked communities in this area with others throughout the country.

#### Assessment

Florida's Historic Railroad Resources, the NRHP Multiple Property Nomination Form (Johnston and Mattick 2001), was used as a guide to evaluate 8VO08914. The nomination establishes the historical contexts for Florida's railroad resources to aid

in the evaluation of their eligibility to the NRHP and provides associated property types. According to the nomination, a rail roadbed is an F3 property type (Rail Structure: Roadbed) and would consist of ballast, cross ties, rails, and tie plates (Johnston and Mattick 2001:F-63); however, these physical elements of the railroad are not present on the sections of 8VO08914 shown in **Figure 29**. Therefore, the railway section within the APE has no historical integrity and cannot convey its historical significance. It is the opinion of the Principal Investigator that the portion of 8VO08914 within the APE is not a contributing segment to the overall resource group and is not eligible for listing in the NRHP.

#### Resource Group

## 8VO09411, Orange City RV Resort Resource Group

The newly identified Orange City RV Resort (8VO09411) is located in Section 7 of Township 18 South, Range 31 East, as shown on the 1985 *Orange City, Fla.* USGS quadrangle map (see **Figure 23**). The Orange City RV Resort is a post-World War II-era trailer park that developed in Volusia County during the 1960s (**Figure 36**). Historically, the surrounding area was exclusively agricultural. Today, the environment includes commercial, institutional, and residential structures. Based on historic aerial photography, it appears that the trailer park began as an RV park catering to full-time, senior residents (Moore 2007). No archival data could be located on the park.



Figure 36 - Resource 8VO09411, facing west.

The trailers in the village are situated close to one another, a layout that facilitates and encourages interaction among the park residents. Currently, there are 550 lots within the Orange City RV Resort Resource Group. None of the lots contain trailers that date from the 1960s or earlier (Moore 2007).

The following characteristics of the Orange City RV Resort are typical of historic trailer parks. The streets are laid out in a narrow fashion (see **Figure 36**). Only one car is able to drive along a road at a time; passing involves pulling to one side and usually greeting the other driver. As with trailer placement, the narrow width of the road encourages residents to interact. Cars are utilized primarily as a means for arriving and departing. Residents explained that historically vehicles with trailers could easily access the park from the main road.

Residents at the Orange City RV Resort owned their trailers but not the land. The property owners acted as landlords, maintaining the area and collecting rent. Trailers were relatively uniform in color—white dominated the palette of the trailers. Some of the historic trailers retained their silver aluminum finish, but many of these had been painted. According to Gillies' trailer park classification, the Orange City RV Resort is a service-oriented park with most of its residents in the 55 and older age bracket. The amenities at the Orange City RV Resort include golf, miniature golf, a billiards room, a picnic pavilion, horseshoes, bocce ball, a pool, a whirlpool tub, a store, and a clubhouse (Moore 2007).

The Orange City RV Resort has changed over the years. As residents moved on, new models of trailers or mobile homes replaced the historic examples. Most trailers have sustained some type of addition, diminishing the integrity of their historic style. Examples of nonhistoric additions are numerous and include carports, enclosed porches, and screened porches in a variety of combinations. According to *National Register Bulletin 15: How to Apply the National Register Criteria for Evaluation*, "the majority of the components that add to the district's historic character, even if they are individually undistinguished, must possess integrity, as must the district as a whole" (US Department of the Interior 1997:5). As a result of the aforementioned modifications, the Orange City RV Resort Resource Group (8VO09411) is not eligible for the NRHP due to its loss of historical integrity.

## 9.0 Conclusions and Recommendations

This technical memorandum details the results of a CRAS conducted in support of proposed improvements of I-4 from east of US 17/92 to east of SR 472 in Volusia County, Florida. The document serves as an addendum to two previous reports (ACI 1997; ACI and Janus Research 1999). The regional prehistory and history of the current project area are consistent with those described in the previous reports and are not repeated in this technical memorandum. Archaeological survey was conducted within 34 proposed pond footprints, one SSV, and the Rhode Island Avenue Extension corridor. Architectural survey included the entire APE.

SEARCH's field investigations consisted of pedestrian surface inspection and the excavation of 120 shovel tests within the footprint of the proposed ponds and 46 shovel tests within the Rhode Island Avenue Extension. No artifacts were recovered from any of the shovel tests, and no archaeological sites or occurrences were identified. No further archaeological survey is recommended for the proposed ponds or proposed road extension corridor.

The architectural survey resulted in the identification of 23 historic resources constructed during or before 1970 located within the I-4 Segment 4 APE. The Atlantic Coast, St. Johns & Indian River Railway (8VO08914), later the Enterprise Branch of the former Florida East Coast Railway, was previously recorded, and the remaining 22 resources are newly recorded. None of the 23 resources display sufficient integrity to meet the minimum criteria for listing in the NRHP. Additionally, the

FMSF has three previous structures (8VO04667, 8VO04669, and 8VO04670) plotted within the APE, but according to the FMSF resource form maps, all three are plotted incorrectly and exist outside of the current APE. During the architectural history survey conducted as part of this project, it was discovered that two of the three structures (8VO04667 and 8VO04670) have been demolished. A letter indicating the demolished status of 8VO04667 and 8VO04670 will be submitted to the FMSF as part of this report.

In addition to the aforementioned historic resources constructed during or before 1970, SEARCH examined the Volusia County Property Appraiser's records, which indicated that 27 structures are located within the APE that date from 1971 to 1974. Depending on the progression of the project (i.e., how much time elapses between the current study and the eventual design/construction of the project), it may become necessary to inventory and assess these resources. It is recommended that the project design team make a commitment to document any structures that reach historic age prior to project completion as part of a supplemental CRAS. SEARCH will commit to a follow-up discussion with the design team as part of a supplemental review upon request

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## **Attachment 1**

Previous Cultural Resource Surveys Conducted within One Mile of the I-4 Segment 4 APE This page intentionally left blank.

Previous Cultural Resource Surveys Conducted within One Mile of the I-4 Segment 4 APE.

| FMSF No. | Title  | Date | Author   |
|----------|--|------|--|
| 1671     | Historic Bridge Mitigation Plan  | 1988 | Greiner Engineering Sciences, Inc.                     |
| 1795     | Proposed Construction of Interstate 4/Saxon Blvd interchange, Volusia County   | 1988 | FDOT   |
| 2179     | Historic Properties Survey, Volusia County, Florida.   | 1989 | Historic Property Associates, Inc.                     |
| 2440     | Orange County Black Communities Survey: Phase I-Seminole County.   | 1990 | Yeilding and Provost                                   |
| 3261     | A Cultural Resources Survey of the SR 472 Extension From I-4 to Howland Boulevard in Volusia County, Florida   | 1992 | Archaeological Consultants, Inc.                       |
| 3355     | Historic Properties Survey of Lake Helen, Florida  | 1993 | Historic Property Associates, Inc.                     |
| 3486     | Archaeological Survey of the Planned 10 in O.D. Sanford Florida Power and Light Loop and Meter Station   | 1992 | R. C. Goodwin and Associates                           |
| 3501     | A Cultural Resources Assessment Survey of the West Volusia Beltline and Taylor Road Extension Corridors, Volusia County, Florida   | 1993 | Environmental Services, Inc.                           |
| 3529     | Cultural Resources Assessment Survey of US17/92 from Enterprise Road (CR 4156) to SR15A in Volusia County, Florida   | 1993 | Archaeological Consultants, Inc.                       |
| 3585     | Cultural Resource Assessment of the Gemini Springs Project Site Volusia<br>County, Florida   | 1993 | Janus Research   |
| 3889     | Cultural Resources Study of Seminole County, Florida: Historic and Architectural Resources, Volume II  | 1994 | Ellis Archaeology                                      |
| 3940     | Cultural Resource Assessment Survey of Florida Power Corporation's Debary-Winter Springs 230 kV Transmission Line Right-Of-Way, Volusia and Seminole Counties, Florida   | 1994 | Janus Research   |
| 4868     | A Cultural Resource Assessment Survey of Interstate 4 from West of Lake<br>Mary Boulevard to West of SR 15/600 Seminole County, Florida  | 1997 | ESI  |
| 5249     | Cultural Resource Assessment Survey Report, Interstate 4 (SR 400), Section 3 (From SR 472 to Interstate 95), Volusia County, Florida   | 1997 | Archaeological Consultants, Inc.                       |
| 5633     | A Cultural Resource Assessment Survey of the Florida Power and Light Sanford Power Plant, Volusia County   | 1999 | Janus Research   |
| 5639     | An Archaeological and Historical Survey of the Victoria Park Project DRI,<br>Volusia County, Florida   | 1998 | Archaeological and Historical Conservancy, Inc.        |
| 5699     | Cultural Resource Survey and Evaluation Report of the Florida Gas Transmission Company Phase IV Expansion  | 1999 | SEARCH   |
| 5707     | Cultural Resource Assessment Survey Interstate 4 Section 2 Project Development and Environment Study from Bee Line Expressway (S.R. 528) to S.R. 472 Interchange Orange, Seminole, and Volusia Counties, Florida   | 1999 | Archaeological Consultants,<br>Inc. and Janus Research |
| 5815     | City of DeBary Archaeological Survey, City of DeBary, Florida  | 1999 | Panamerican Consultants, Inc.                          |
| 5817     | Cultural Resource Assessment Survey of the Coventry Subdivision, Volusia County, Florida   | 1998 | Data Ste. Claire                                       |
| 5904     | Survey Report for the Modifications to the Florida Gas Transmission Company Duke and Sanford Laterals  | 2000 | SEARCH   |
| 6295     | Cultural Resources Survey and Inventory, Florida Gas Transmission Phase V Expansion, Gulf Power Lateral, Palmetto Power Lateral, Loop C, Loop D, Loop E, Loop G, Loop H St. Petersburg Lateral, Loop I St. Petersburg Lateral, Jacksonville Loop, and FP&L | 2000 | R. C. Goodwin and Associates                           |

Previous Cultural Resource Surveys Conducted within One Mile of the I-4 Segment 4 APE.

| FMSF No. | Title  | Date | Author                                     |
|----------|--|------|--|
| 6493     | Cultural Resource Survey of One Sanford Lateral Extra Work Space and One Pipe Storage Yard/Contractor Yard for the Sanford lateral ad FP&L lateral Seminole County, Florida Florida Gas Transmission Company(FGT), Phase V Expansion | 2000 | SEARCH                                     |
| 6572     | Cultural Resources Survey of a Portion of SR-15/600 (US17/92) from Barwick Road to Highbanks Road in DeBary, Volusia County  | 1995 | FDOT                                       |
| 6726     | A Phase I Cultural Resource Survey of the Lake Monroe PUD Project Area<br>Seminole County, Florida   | 2002 | SEARCH                                     |
| 6783     | Section 106 Effects Determination for the I-4 Interim Improvements From S.R. 423 (John Young Parkway) to S.R. 436 (Semoran Boulevard) Orange and Seminole Counties, Florida  | 2000 | Janus Research                             |
| 6972     | Cultural Resource Survey of Three Proposed Water Retention Areas Along Interstate 4 From Lake Mary Boulevard to US 17/92, Seminole County, Florida   | 2001 | SEARCH                                     |
| 7216     | Cultural Resources Survey and Assessment, Woods of Lake Hellen, Volusia County, Florida  | 2002 | SouthArc, Inc.                             |
| 7356     | Archaeological and Historical Assessment Survey of the Proposed Orange<br>City Tower Location Volusia County, Florida  | 2002 | Universal Engineering Sciences             |
| 7562     | Proposed Communication Tower- Nextel- East Debary  | 2001 | Florida Archaeological<br>Consulting, Inc. |
| 8131     | An Archaeological and Historical Survey of the Proposed Deltona East<br>Tower Location in Deltona, Volusia County, Florida   | 2001 | Panamerican Consultants, Inc.              |
| 8616     | Identification and Evaluation of Historic Properties Within the One Mile Area of Potential Effects of the Proposed 200-foot JDS-Chinelli Telecommunications Tower (82601-8), Volusia County, Florida                                 | 2002 | Florida Archaeological<br>Consulting, Inc. |
| 8788     | Phase One Archaeological Survey of the Lake Monroe Park, Volusia County, Florida   | 2002 | Bruce Piatek and Associates                |
| 10648    | Phase One Archaeological Survey of a Portion of the DeBary Mansion Site  | 2004 | Bruce Piatek and Associates                |
| 9011     | An Archaeological and Historical Survey of the Proposed Downtown Debary Tower Location in Volusia County, Florida  | 2003 | Panamerican Consultants, Inc.              |
| 9111     | Cultural Resource Assessment Survey City of Deltona Roadway Projects (Normandy Boulevard, Courtland Boulevard, and Fort Smith Boulevard) Volusia County, Florida   | 2003 | Archaeological Consultants, Inc.           |
| 9767     | An Intensive Cultural Resource Assessment Survey of the Lake Monroe Trail at Gemini Springs Park, Volusia County, Florida  | 2004 | ESI.                                       |
| 10336    | A Cultural Resources Assessment Survey of the Proposed I-4 Frontage Road Corridor, Volusia County, Florida   | 2004 | Thomas Penders and Associates.             |
| 10648    | Phase One Archaeological Survey of a Portion of the DeBary Mansion Site  | 2004 | Bruce Piatek and Associates                |
| 11122    | An Archaeological and Historical Survey of the Proposed North Sanford Tower Location in Seminole County, Florida   | 2005 | Panamerican Consultants, Inc.              |
| 11410    | A Reconnaissance Archaeological Survey for a Parcel of Land Situated Immediately North of the Town of Enterprise In Volusia County, Florida  | 2005 | American Preservation Consultants, Inc.    |
| 11597    | Cultural Resource Assessment Survey of the Joseph Subdivision, Volusia County, Florida   | 2005 | Archaeological Consultants, Inc.           |
| 12092    | Cultural Resources Assessment Survey of County Road 15 from State Road 46 to State Road 600/US 17-98, Seminole County, Florida   | 2000 | Archaeological Consultants, Inc.           |

Previous Cultural Resource Surveys Conducted within One Mile of the I-4 Segment 4 APE.

| FMSF No. | Title   | Date | Author                                       |
|----------|---|------|--|
| 12573    | Cultural Resource Assessment Survey Report Central Florida Commuter Rail<br>Transit (CFCRT) Environmental Assessment, Volusia, Seminole, Orange, and<br>Osceola Counties, Florida | 2005 | Archaeological Consultants, Inc.             |
| 12531    | Cultural Resource Assessment Survey of US 17/92 Sanford Road Transfer   | 2006 | Janus Research                               |
| 12750    | A Cultural Resource Reconnaissance Survey of the Liberty Orange Tract Volusia County, Florida   | 2006 | ESI  |
| 14189    | An Archaeological and Historical Survey of the Lake Helen Tower in Volusia County, Florida FCC Form 620   | 2005 | Panamerican Consultants, Inc.                |
| 15644    | ADDENDUM Cultural Resource Assessment Survey Wekiva Parkway (SR 429)SR 46 Realignment Project Development & Environment (PD&E) Study Orange, Lake and Seminole Counties, Florida  | 2008 | Archaeological Consultants, Inc.             |
| 15706    | Central Florida Commuter Rail Transit (CFCRT) Fort Florida Road Station<br>Volusia County, Florida  | 2007 | Archaeological Consultants, Inc.             |
| 15884    | An Archaeological and Historical Survey of the 10080678 - Delton Tower in Volusia County, Florida FCC Form 620  | 2008 | Bland and Associates, Inc.                   |
| 15966    | Debary Hall Summer Camp 2008, Volusia County (8VO7307) 1A-32 Permit # 0708.091 Amended  | 2009 | Florida Public Archaeology<br>Network        |
| 16221    | An Archaeological and Historical Survey of the 17-92 and I-4 Tower in Seminole County, Florida FCC Form 620   | 2009 | Bland & Associates, Inc.                     |
| 17310    | New Tower ("NT") Submission Packet FCC Form 620   | 2010 | Panamerican Consultants, Inc.                |
| 19201    | Technical Memorandum Cultural Resource Overview Screening CSX<br>Transportation, Inc. Improvements Project, CSX Rand Yard, Seminole<br>County, Florida (A 764 to A 766)           | 2012 | SEARCH                                       |
| 19511    | Reconnaissance Level Cultural Resource Survey of the Progress Energy<br>Orange City to Deltona Transmission Line Installation, Volusia County,<br>Florida                         | 2012 | Suncoast Archaeological<br>Consultants, Inc. |
| 19914    | Phase I Archaeological Survey of the Sanford Florida Power & Light Loop<br>Reroute  | 1994 | R. C. Goodwin and Associates                 |
| 20267    | Section 106 Review, Form 620 Lake Helen Tower Site, Volusia County, FL, DEA No. 21302006, Prepared for Mercury Towers, LLC, Prepared by Dynamic Environmental Associates, Inc.    | 2013 | Dynamic Environmental<br>Associates, Inc.    |
| 1671     | Historic Bridge Mitigation Plan   | 1988 | Greiner Engineering Sciences,<br>Inc.        |

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# **Attachment 2**

**Architectural Resources Recorded within the APE** 

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| Attachment                            | tachment B. Architectural Resources Recorded within the APE.  FMSF Information Resource Location Resource Evaluation |  |                       |                           |                      |                      |                        |                |   |   |              |  |  |
|---------------------------------------|--|--|-----------------------|---------------------------|----------------------|----------------------|------------------------|----------------|---|---|--------------|--|--|
| FMSF Info                             | ormation   | Reso                                       | urce Location         |                           |                      |                      | Resou                  | rce Evaluation |   |   |              |  |  |
| Florida<br>Master Site<br>File Number | Original or<br>Updated<br>Site File  | Street Address or<br>Name                  | USGS Quad<br>map      | Township<br>Range Section | Original Use         | Present Use          | Architectural<br>Style | Built<br>Date  | Physical Description  | Alterations   | NRHP Status  | Recommendation<br>Justification  |  |
| 8VO08914                              | Update   | AC, SJ, and IR<br>Railroad                 | Sanford<br>(1988)     | T19S/R30E/<br>1,2         | Railroad             | Railroad             | Railroad               | ca. 1885       | See report for description and assessment   | Physical elements of<br>the railroad removed<br>for rails to trails<br>conversion.                    | Not eligible | Lacks historic integrity and historic significance.                      |  |
| 8VO09411                              | Original   | Orange City RV<br>Resort Resource<br>Group | Orange<br>City (1985) | T18S/R31E/<br>S7          | Commercial           | Commercial           | Resource Group         | ca. 1969       | See report for description and assessment   | See report.   | Not eligible | Lacks significant historical associations and architectural distinction. |  |
| 8VO09412                              | Original   | 280 Dirksen Drive                          | Sanford<br>(1988)     | T19S/R30E/<br>S2          | Commercial           | Commercial           | Masonry<br>Vernacular  | ca. 1954       | One-story L-shaped plan Masonry Vernacular structure set on a poured concrete slab foundation. The front-gable roof is clad in corrugated sheet metal. The exterior fabric is stucco and the fenestration is 1/1 SHS metal windows. A stucco-clad, concrete end chimney pierces the roof on the south façade. The main entry on the south façade features an eighteen-light glass and metal door sheltered beneath an open, incised porch.  | Replacement windows.  | Not eligible | Lacks significant historical associations and architectural distinction. |  |
| 8VO09413                              | Original   | 278 Dirksen Drive                          | Sanford<br>(1988)     | T19S/R30E/<br>S2          | Private<br>Residence | Private<br>Residence | Masonry<br>Vernacular  | ca. 1953       | One-story rectangular plan Masonry Vernacular residence set on a poured concrete slab foundation. The gable roof is clad in asphalt shingles and features horizontal wood infill in the gable end. The exterior fabric is stucco and the fenestration includes 1/1 SHS metal windows. A shed roof addition is attached to the east façade. A brick chimney pierces the center of the shed roof addition. The main entry on the south façade features a paneled wood door with inset semi-circular fanlight sheltered beneath an open porch with quarter wall and square columns attached to the east addition. An aluminum carport is attached to the east façade of the structure. | Replacement windows. Shed roof addition to the east façade. Aluminum carport addition to east façade. | Not eligible | Lacks significant historical associations and architectural distinction. |  |
| 8VO09414                              | Original   | 276 Dirksen Drive                          | Sanford<br>(1988)     | T19S/R30E/<br>S2          | Private<br>Residence | Private<br>Residence | Masonry<br>Vernacular  | ca. 1963       | One-story rectangular plan Masonry Vernacular residence set on a poured concrete slab foundation. The front-gable roof is clad in asphalt shingles and features vertical cement board in the gable end. The exterior fabric is stucco and the fenestration is four-light metal awning windows. The main entry on the south façade features a paneled wood door set behind a metal screen door sheltered beneath an open shed roof porch with metal railings. A flat roof garage addition is attached to the west façade and features a single-bay roll-up garage door. A wood fence surrounds the south façade.   | Garage addition attached to the west façade. Unattached shed on the northwest of the property.        | Not eligible | Lacks significant historical associations and architectural distinction. |  |

| Attachment                            | tachment B. Architectural Resources Recorded within the APE. |                            |                       |                           |                      |                      |                        |               |   |  |                     |   |  |  |
|---------------------------------------|--|----------------------------|-----------------------|---------------------------|----------------------|----------------------|------------------------|---------------|---|--|---------------------|---|--|--|
| FMSF Info                             | ormation   | Resou                      | urce Location         |                           |                      |                      |                        |               | Resource Description  |  | Resource Evaluation |   |  |  |
| Florida<br>Master Site<br>File Number | Original or<br>Updated<br>Site File                          | Street Address or<br>Name  | USGS Quad<br>map      | Township<br>Range Section | Original Use         | Present Use          | Architectural<br>Style | Built<br>Date | Physical Description  | Alterations  | NRHP Status         | Recommendation<br>Justification   |  |  |
| 8VO09415                              | Original   | 354 Lake Crescent<br>Drive | Sanford<br>(1988)     | T19S/R30E/<br>S1          | Private<br>Residence | Private<br>Residence | Ranch<br>(Compact)     | ca. 1964      | One-story, rectangular plan Compact Ranch residence set on a poured concrete slab foundation. The hip roof is clad in asphalt shingles. The exterior fabric is running bond red brick veneer and stucco, and the fenestration 12/12 and 1/1 SHS metal windows with louvered shutters. The main entry on the south façade features a paneled wood door sheltered beneath an open porch supported by four square wood columns. A double-bay roll-up garage door pierces the south façade.   | Replacement windows.                                     | Not eligible        | Lacks significant historical associations and architectural distinction.          |  |  |
| 8VO09416                              | Original   | 300 Lake Shore<br>Drive    | Sanford<br>(1988)     | T19S/R30E/<br>S1          | Private<br>Residence | Private<br>Residence | Ranch (Plain)          | ca. 1964      | One-story rectangular plan Plain Ranch residence set on a poured concrete slab foundation. The gable roof is clad in asphalt shingles. The exterior fabric is brick and the fenestration is 1/1 and 2/2 SHS metal windows and horizontal sliding windows with faux paneling design below the windows and louvered shutters. The main entry on the south façade features a paneled wood door sheltered beneath an open front-gable porch with vertical board detailing supported by four square wood columns.  | Replacement windows.                                     | Not eligible        | Lacks significant<br>historical associations<br>and architectural<br>distinction. |  |  |
| 8VO09417                              | Original   | 355 DeBary<br>Avenue       | Sanford<br>(1988)     | T19S/R30E/<br>S1          | Private<br>Residence | Private<br>Residence | Ranch (Plain)          | ca. 1961      | One-story rectangular plan Plain Ranch residence set on a poured concrete slab foundation. The gable roof is clad in asphalt shingles and features horizontal wood siding in the gable end. The exterior fabric is concrete block with stucco and the fenestration is 1/1 SHS metal windows and a picture window with multi-pane sidelights. A stucco-clad interior chimney pierces the roof on the north façade. The main entry on the north façade features a paneled wood door sheltered beneath an extension of the gable roof. Gable roof addition attached on the northeast corner of the north façade. | Replacement<br>windows. Addition<br>to the north façade. | Not eligible        | Lacks significant historical associations and architectural distinction.          |  |  |
| 8VO09418                              | Original   | 105 Cardinal Drive         | Orange<br>City (1985) | T18S/R30E/<br>S35         | Private<br>Residence | Private<br>Residence | Ranch (Plain)          | ca. 1955      | One-story rectangular plan Plain Ranch residence set on a poured concrete slab foundation. The gable roof is clad in asphalt shingles. The exterior fabric is concrete block with stucco and the fenestration is 1/1 and 2/2 SHS metal windows. The main entry on the west façade and features a single-paned glass and metal door sheltered beneath an open incised porch. An open carport with entry on the west façade is attached to the south façade.  | Replacement windows.                                     | Not eligible        | Lacks significant historical associations and architectural distinction.          |  |  |
| 8VO09419                              | Original   | 103 Cardinal Drive         | Orange<br>City (1985) | T18S/R30E/<br>S35         | Private<br>Residence | Private<br>Residence | Ranch (Plain)          | ca. 1955      | One-story rectangular plan Plain Ranch residence set on a poured concrete slab foundation. The gable roof is clad in asphalt shingles. The exterior fabric is concrete block with stucco and the fenestration is 1/1 SHS metal windows. A single bay roll-up garage door pierces the west façade. The main entry on the west façade features a paneled wood door with two inset viewing lights sheltered underneath a projecting gable entryway.  | Replacement<br>windows.                                  | Not eligible        | Lacks significant historical associations and architectural distinction.          |  |  |

| Attachment                            | ttachment B. Architectural Resources Recorded within the APE.  FMSF Information Resource Location Resource Evaluation |                           |                       |                           |                      |                      |                        |               |   |  |              |  |  |
|---------------------------------------|---|---------------------------|-----------------------|---------------------------|----------------------|----------------------|------------------------|---------------|---|--|--------------|--|--|
| FMSF Info                             | ormation  | Reso                      | urce Location         |                           |                      |                      |                        | Resou         | rce Evaluation  |  |              |  |  |
| Florida<br>Master Site<br>File Number | Original or<br>Updated<br>Site File   | Street Address or<br>Name | USGS Quad<br>map      | Township<br>Range Section | Original Use         | Present Use          | Architectural<br>Style | Built<br>Date | Physical Description  | Alterations                                      | NRHP Status  | Recommendation<br>Justification  |  |
| 8VO09420                              | Original  | 1136 W. Embassy<br>Drive  | Orange<br>City (1985) | T18S/R30E/<br>S25         | Private<br>Residence | Private<br>Residence | Ranch (Plain)          | ca. 1967      | One-story rectangular plan Plain Ranch residence set on a poured concrete slab foundation. The low hip roof is clad in asphalt shingles. The exterior fabric is concrete block with stucco and is accented by raised quoins. The fenestration is 6/6 SHS metal windows. The main entry on the east façade features a divided metal and screen door sheltered beneath the gable roof overhang. A single bay roll-up garage door pierces the east façade.   | Replacement windows.                             | Not eligible | Lacks significant historical associations and architectural distinction. |  |
| 8VO09421                              | Original  | 1150 W. Embassy<br>Drive  | Orange<br>City (1985) | T18S/R30E/<br>S25         | Private<br>Residence | Private<br>Residence | Ranch (Plain)          | ca. 1964      | One-story rectangular plan Plain Ranch residence set on a poured concrete slab foundation. The gable roof is clad in asphalt shingles. The exterior fabric is running bond brick and the fenestration is 1/1 SHS metal windows. The main entry on the east façade is sheltered beneath decorative concrete screen walls and the gable roof overhang. A single bay roll-up garage door pierces the east façade.  | Replacement windows.                             | Not eligible | Lacks significant historical associations and architectural distinction. |  |
| 8VO09422                              | Original  | 1166 W. Embassy<br>Drive  | Orange<br>City (1985) | T18S/R30E/<br>S25         | Private<br>Residence | Private<br>Residence | Masonry<br>Vernacular  | ca. 1966      | One-story rectangular plan Masonry Vernacular residence set on a poured concrete slab foundation. The low gable roof is clad in asphalt shingles. The exterior fabric is concrete block and the fenestration is metal awning windows with paneled shutters. The main entry on the south façade is sheltered beneath an open shed roof porch. An open screened porch with half wall is attached to the north façade.   | Porch additions to<br>north and south<br>façade. | Not eligible | Lacks significant historical associations and architectural distinction. |  |
| 8VO09423                              | Original  | 1174 W. Embassy<br>Drive  | Orange<br>City (1985) | T18S/R30E/<br>S25         | Private<br>Residence | Private<br>Residence | Ranch<br>(Bungalow)    | ca. 1965      | One-story square plan Bungalow Ranch residence set on a poured concrete slab foundation. The gable roof is clad in asphalt shingles and features horizontal wood siding in the gable end. The exterior fabric is stucco and stone veneer and the fenestration is 1/1 SHS metal windows and skylights. The main entry on the east façade features a paneled wood door with inset semi-circular fan light sheltered beneath an open shed roof overhang with decorative metal column. A wood fence surrounds the east and north facades and a chain link fence surrounds the south façade. | Replacement windows.                             | Not eligible | Lacks significant historical associations and architectural distinction. |  |
| 8VO09424                              | Original  | 1184 W. Embassy<br>Drive  | Orange<br>City (1985) | T18S/R30E/<br>S25         | Private<br>Residence | Private<br>Residence | Ranch (Plain)          | ca. 1966      | One-story rectangular plan Plain Ranch set on a poured concrete slab foundation. The gable roof is clad in asphalt shingles. The exterior fabric is concrete block and vinyl siding and the fenestration is 1/1 SHS metal windows, metal awning windows and paneled shutters. The main entry on the east façade features a paneled wood door with inset semi-circular fanlight behind grated metal door and sheltered beneath an open shed roof porch with metal support columns.   | Replacement<br>windows.                          | Not eligible | Lacks significant historical associations and architectural distinction. |  |

| Attachment                            | tachment B. Architectural Resources Recorded within the APE. |  |                       |                           |                        |                        |                        |               |   |  |                     |  |  |
|---------------------------------------|--|--|-----------------------|---------------------------|------------------------|------------------------|------------------------|---------------|---|--|---------------------|--|--|
| FMSF Info                             | ormation   | Reso   | urce Location         | _                         |                        |                        |                        |               | Resource Description  | 1  | Resource Evaluation |  |  |
| Florida<br>Master Site<br>File Number | Original or<br>Updated<br>Site File                          | Street Address or<br>Name                                | USGS Quad<br>map      | Township<br>Range Section | Original Use           | Present Use            | Architectural<br>Style | Built<br>Date | Physical Description  | Alterations  | NRHP Status         | Recommendation<br>Justification  |  |
| 8VO09425                              | Original   | 1324 W. Evans<br>Circle                                  | Orange<br>City (1985) | T18S/R30E/<br>S25         | Private<br>Residence   | Private<br>Residence   | Ranch (Duplex)         | ca. 1964      | One-story rectangular plan Plain Ranch duplex set on a poured concrete slab foundation. The gable roof is clad in asphalt shingles. The exterior fabric is concrete block with stucco and stone veneer, and the fenestration is 1/1 SHS metal windows with paneled shutters. There are two main entries on the north façade: one to the east and one to west. Both feature paneled wood doors behind a metal screened door and sheltered beneath the gable roof overhang.   | Replacement windows.   | Not eligible        | Lacks significant historical associations and architectural distinction. |  |
| 8VO09426                              | Original   | RV Resort<br>Recreation<br>Building (2300<br>Graves Ave) | Orange<br>City (1985) | T18S/R31E/<br>S7          | Recreation<br>Building | Recreation<br>Building | Masonry<br>Vernacular  | ca. 1969      | One-story rectangular Masonry Vernacular structure set on a poured concrete slab foundation. The front-gable roof is clad in asphalt shingles with vertical wood siding in the gable end. The exterior fabric is concrete block and vinyl siding, and the fenestration is single-paned fixed sash windows. There is a concrete block end chimney on the south façade. The main entry on the north façade features two pairs of sliding glass doors sheltered under a folding metal awning on north façade. A built-up concrete block patio with wood railings is attached on the north façade. A shed roof addition is attached to the west façade. | Shed roof addition to the west façade.   | Not eligible        | Lacks significant historical associations and architectural distinction. |  |
| 8VO09427                              | Original   | 981 Cassadaga<br>Road                                    | Orange<br>City (1985) | T18S/R31E/<br>S6          | Private<br>Residence   | Private<br>Residence   | Ranch (Plain)          | ca. 1959      | One-story rectangular plan Plain Ranch set on a poured concrete slab foundation. The gable roof is clad in asphalt shingles with vertical wood siding in the gable ends. The exterior fabric is concrete block accented by raised quoins, and the fenestration is 1/1 SHS metal windows. The main entry on the north façade features a wood door with inset glass panel. Majority of structure blocked by overgrown brush.  | Replacement windows.   | Not eligible        | Lacks significant historical associations and architectural distinction. |  |
| 8VO09435                              | Original   | 1924 Saxon<br>Boulevard                                  | Orange<br>City (1985) | T18S/R31E/<br>S19         | Private<br>Residence   | Private<br>Residence   | Masonry<br>Vernacular  | ca. 1967      | SHS windows, metal awning windows, and a single octagonal   | Replacement<br>windows, entry<br>door. Addition<br>attached to south<br>elevation. | Not eligible        | Lacks significant historical associations and architectural distinction. |  |

| Attachment                            | Eachment B. Architectural Resources Recorded within the APE.  FMSF Information Resource Location Resource Description Resource Evaluation |                            |                   |                           |                      |                      |                         |               |   |  |              |  |  |
|---------------------------------------|---|----------------------------|-------------------|---------------------------|----------------------|----------------------|-------------------------|---------------|---|--|--------------|--|--|
| FMSF Info                             | ormation  | Resou                      | rce Location      |                           |                      |                      | Resou                   | ce Evaluation |   |  |              |  |  |
| Florida<br>Master Site<br>File Number | Original or<br>Updated<br>Site File   | Street Address or<br>Name  | USGS Quad<br>map  | Township<br>Range Section | Original Use         | Present Use          | Architectural<br>Style  | Built<br>Date | Physical Description  | Alterations  | NRHP Status  | Recommendation<br>Justification  |  |
| 8VO09452                              | Original  | 344 Lake Crescent<br>Drive | Sanford<br>(1988) | T19S/R30E/<br>S1          | Private<br>Residence | Private<br>Residence | Ranch<br>(Compact)      | ca. 1962      | One-story rectangular plan Compact Ranch structure set on a continuous concrete block foundation. The side-gable roof is clad in asphalt shingles. The exterior fabric is aluminum siding and brick veneer. The fenestration is 1/1 SHS windows. The windows on the south façade are flanked by decorative, louvered shutters. The main entry on the south façade features a paneled metal door set behind a storm door and sheltered beneath a front-gable roof porch. The supports on the porch are ivy-patterned wrought iron. A carport and small storage room are attached to the west façade.   | Replacement windows.   | Not eligible | Lacks significant historical associations and architectural distinction. |  |
| 8VO09453                              | Original  | 248 Dirksen Drive          | Sanford<br>(1988) | T19S/R30E/<br>S2          | Private<br>Residence | Private<br>Residence | Masonry<br>Vernacular   | ca. 1962      | One-story rectangular plan Masonry Vernacular structure set on a continuous concrete block foundation. The front-gable roof with shed roof additions is clad in asphalt shingles. The exterior fabric is concrete block, vertical siding, and stucco. The fenestration includes jalousie windows, metal awning windows, and two half-circle fanlights on the east façade of the garage addition. The window on the south façade has a metal awning above it and all the windows on the original portion have decorative concrete sills. The main entry on the south façade features a paneled wood door with center jalousie light and accesses an enclosed and screened drop-gable roof porch. A shed roof garage is attached to the east façade of the porch and features a roll-up door piercing the south façade. A small shed roof addition is attached to the east façade of the original building.   | Shed roof additions<br>to the east.<br>Nonhistoric windows<br>on the garage<br>addition. | Not eligible | Lacks significant historical associations and architectural distinction. |  |
| 8VO09459                              | Original  | 253 Mansion<br>Boulevard   | Sanford<br>(1988) | T19S/R30E/<br>S2          | Private<br>Residence | Private<br>Residence | Ranch<br>(Contemporary) | ca. 1961      | One-story rectangular plan Contemporary Ranch structure set on a poured concrete slab foundation. The low-pitch front-gable roof is clad in asphalt shingles and features diagonal braces and exposed rafter tails. The exterior fabric is concrete block. The fenestration includes metal awning windows and fixed corner windows. The windows on the west façade are flanked by three equally spaced and staggered wood slats to mimic rustic shutters. The main entry on the west façade features a paneled metal door sheltered beneath a shed roof partially enclosed porch. Two metal poles set in a V-shape provide support to the northwest corner of shed roof porch. The shed roof addition extends north from the building and is clad in vertical wood siding. The window on the shed roof porch addition is boarded over with plywood. A wood security fence extends out from the southwest corner of the house and extends along about two-thirds of the south façade. A set of sliding glass doors accesses the enclosed security fenced area. | Shed roof porch<br>addition vertical<br>wood siding.                                     | Not eligible | Lacks significant historical associations and architectural distinction. |  |

| Attachment                            | Attachment B. Architectural Resources Recorded within the APE. |                           |                       |                           |              |             |                        |               |   |   |              |  |  |
|---------------------------------------|--|---------------------------|-----------------------|---------------------------|--------------|-------------|------------------------|---------------|---|---|--------------|--|--|
| FMSF Info                             | FMSF Information Resource Location                             |                           |                       |                           |              |             |                        |               | Resource Description  |   | Resour       | Resource Evaluation  |  |
| Florida<br>Master Site<br>File Number | Original or<br>Updated<br>Site File                            | Street Address or<br>Name | USGS Quad<br>map      | Township<br>Range Section | Original Use | Present Use | Architectural<br>Style | Built<br>Date | Physical Description  | Alterations   | NRHP Status  | Recommendation<br>Justification  |  |
| 8VO09675                              | Original   | 790 Deltona Blvd          | Orange<br>City (1985) | T18S/R30E/<br>S36         | Auto Shop    | Auto Shop   | Masonry<br>Vernacular  | ca. 1970      | One-story, rectangular plan Masonry Vernacular building set on a poured concrete slab foundation. The roof is a low-pitched, side-gable roof design covered with asphalt shingles. The roof features a faux-mansard overhang made of vinyl designed to resemble shingles surrounding the building. The overhang extends out on the east façade and is supported by square metal piers, with a decorative brick wall between two of the piers. The exterior fabric is painted concrete block, with some brick veneer on the east elevation, and plywood over concrete block on the south and east facades. The windows on the building are not arranged in a particular pattern, but consist of metal industrial storefront windows grouped together around the southeast corner of the building. The main entry features a fixed-sash glass and metal door set within the group of storefront windows on the south façade. Two additional metal doors are located on the east façade. Three single-bay roll-up garage doors pierce the south façade. A one-story, rectangular shaped metal canopy bay is attached to the north façade. A drive-through canopy supported by six metal piers is attached to the south façade of the building. | Canopy added to<br>north façade. New<br>roof overhang<br>added. | Not eligible | Lacks significant historical associations and architectural distinction. |  |

#### **Attachment 3**

**FMSF Resource Forms** 

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☐ Original ☑ Update



### RESOURCE GROUP FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| Site #8    | VO08914   |
|------------|-----------|
| Field Date | 8-13-2013 |
| Form Date  | 3-4-2014  |
| Recorder#  |           |

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 AC, SJ, and IR Railway Multiple Listing [DHR only]  Project Name _CRAS of Improvements to I-4 FMSF Survey #_  National Register Category (please check one):  |  |  |  |  |
| LOCATION & MAPPING  Street Number Direction Street Name Street Type Suffix Direction  Address: In Current City Limits? In Current City Limits? In Current City Limits?  County or Counties (do not abbreviate) Volusia  Name of Public Tract (e.g., park)   |  |  |  |  |
| 1) Township   198   Range   30E   Section   1   1/4 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)  Ran from Benson Junction east to Enterprise, parallel  to the south side of Dirksen Dr. Past I-4 the railway would have crossed Dirksen Dr & headed NE to  Enterprise & then SE to Titusville. Portions w/in APE extend from River Village to Welcome Center Dr.  |  |  |  |  |
| 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.  |  |  |  |  |

#### **RESOURCE GROUP FORM**

|  | HISTORY & D   | ESCRIPTION  |   |
|--|---|---|---|
| Construction Year: <u>1885</u>   |   | rlier   |   |
| Time period(s) of significance (choose a period from   | om the list or type in date range(s),   | e.g. <i>1895-1925</i> )   |   |
| 1<br>2   | 3   | ·   |   |
| Narrative Description (National Register Bulletin 16<br>IR, later the Enterprise Branch o  | A pp. 33-34; fit a summary into 3 linf the former Florida                     | nes or attach supplementary sheets if neede<br>East Coast Railway. Ran fro                            | d) Originally the ACSJ & om Enterprise to                   |
| Titusville. Organized in 1883 by River communities.  | WB Watson was the fir   | st railway corridor to link   | : Indian River & St Johns                                   |
| RES  | EARCH METHOD  | S (check all that apply)  |   |
| ☑FMSF record search (sites/surveys) □FL State Archives/photo collection ☑Paragetty appreciate / toy records  | ⊠library research □city directory □newenaner files                            | ☐building permits☐occupant/owner interview☐neighbor interview   | □Sanborn maps<br>□plat maps<br>□Public Lands Survey (DEP)   |
| <ul><li>☒property appraiser / tax records</li><li>☒cultural resource survey</li><li>☒other methods (specify) pedestrian st</li></ul>   |   | □interior inspection  | ☐HABS/HAER record search                                    |
| Bibliographic References (give FMSF Manuscript   | # if relevant)  |   |   |
|  |   |   |   |
| OP   | INION OF RESOU  | RCE SIGNIFICANCE  |   |
| Potentially eligible individually for National Re Potentially eligible as contributor to a National Explanation of Evaluation (required, see National of 8V008914 not present on the seconvey their historic significance eligible for the NRHP. | Register district?  Register Bulletin 16A p. 48-49. Atta ctions w/in the APE. | ☐ yes ☑ no ☐ insufficient in ach longer statement, if needed, on separate These portions lack histori | nformation sheet.) Physical elements cal integrity & cannot |
| Area(s) of Historical Significance (see National F   |   |   |   |
| 1.<br>2.   |   | 5<br>6  |   |
|  | DOCUME  | NTATION   |   |
| Accessible Documentation Not Filed with the  1) Document type All materials at one loc   | cation M  | aintaining organization Southeastern Arch   |   |
| Document description photos, maps, field  Document type  |   | File or accession #'s2964-13048Taintaining organization   |   |
| 2) Document description  |   |   |   |
|  | RECORDER IN   | NFORMATION  |   |
| Recorder Name Bartlett, Laurel   |   | Affiliation Southeastern Archae   | ological Research   |
| Recorder Contact Information 315 NW 138 (address / phone / fax / e-mail)   | Sth Terr, Newberry, F   | L 32669/352-333-0049/352-33   | 3-0069/laurel@searchinc.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.



8VO08914\_a Facing East



8VO08914\_b Facing East



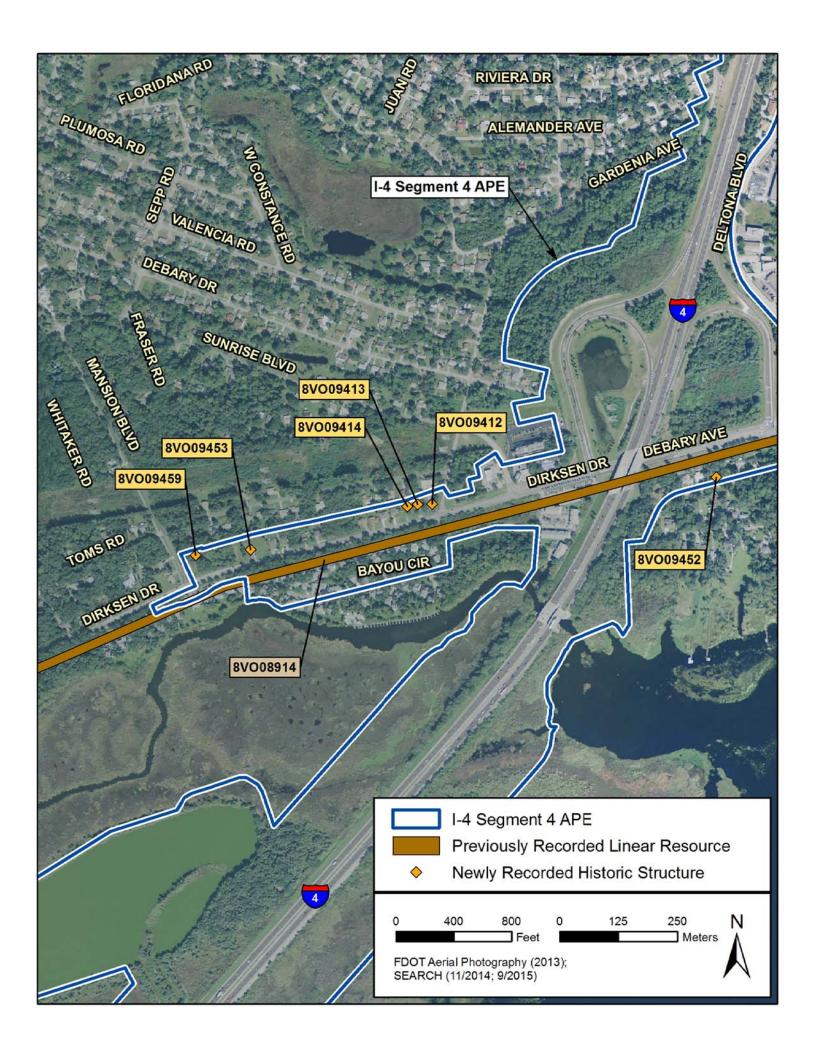
8VO08914\_c Facing East

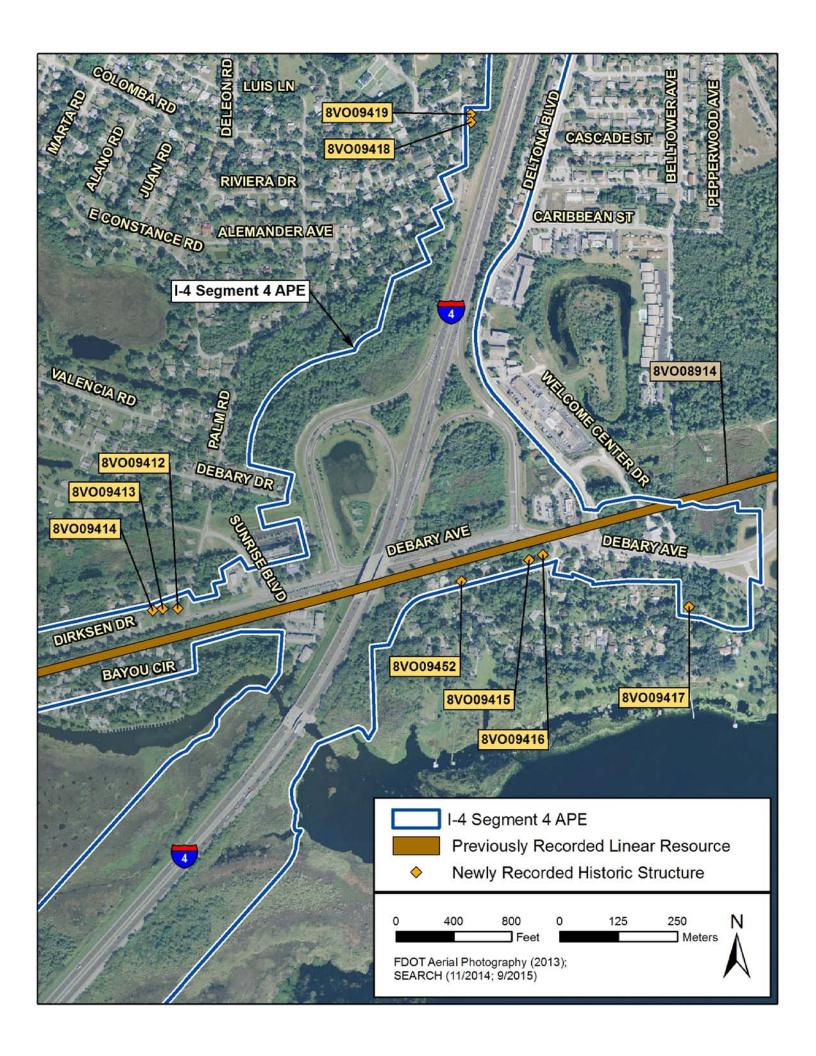


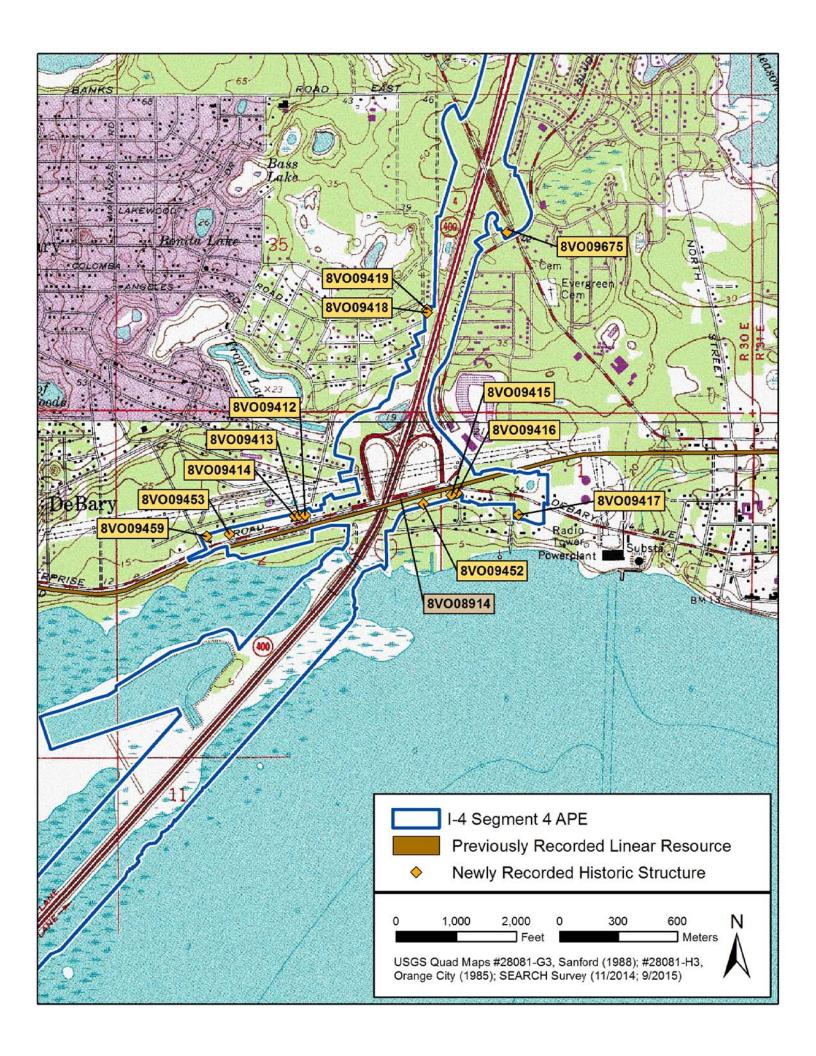
8VO08914\_d Facing Southeast



8VO08914\_e Facing West







☑ Original ☐ Update



### RESOURCE GROUP FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| Site #8     | VO09411   |
|-------------|-----------|
| Field Date_ | 8-13-2013 |
| Form Date   | 3-4-2014  |
| Recorder#   |           |

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 Orange City RV Resort Multiple Listing [DHR only]  Project Name CRAS of Improvements to I-4 FMSF Survey #  National Register Category (please check one): \[ \begin{align*} \Box \text{building(s)} & \left\ \text{structure} & \left\ \district & \left\ \district & \left\ \district \\ \d |
| LOCATION & MAPPING  |
| Street Number Direction Street Name Street Type Suffix Direction  Address: 2300 E Graves Avenue  City/Town (within 3 miles) Orange City In Current City Limits? Uyes Ino Eunknown  County or Counties (do not abbreviate) Volusia   |
| Name of Public Tract (e.g., park)         1) Township18S       Range31E       Section7       ¼ section:   |
| Plat, Aerial, or Other Map (map's name, originating office with location)   |
| Verbal Description of Boundaries (description does not replace required map)  Resource boundaries run east from S Kentucky Ave to  Pineview Dr and Countryside Dr on the east end, and run north from Pineview Dr to E Graves Avenue on the  far north end. Majority of park's resources are outside the APE & beyond the scope of the project  |
| DUD LISE ONLY OFFICIAL EVALUATION DUD LISE ONLY   |
| DHR USE ONLY  OFFICIAL EVALUATION  DHR USE ONLY  SHPO – Appears to meet criteria for NR listing:  |

#### **RESOURCE GROUP FORM**

|  | HISTORY & I  | DESCRIPTION   |  |  |
|--|--|---|--|--|
| Construction Year: 1969 Sapproximal Architect/Designer(last name first): Unknown Total number of individual resources include  |  | arlier  | nown   |  |
| Time period(s) of significance (choose a period  | from the list or type in date range(s  | ), e.g. <i>1895-1925</i> )  |  |  |
| 1<br>2   |  | 3<br>4  |  |  |
| Narrative Description (National Register Bulletin  |  |   |  |  |
| park developed in the 1960s. Base  |  |   |  |  |
| in current APE are not contribut   | ing and there appears  | to be one historic building   | g w/ the APE.  |  |
| RE   | SEARCH METHOL  | OS (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   |  |
|  | □newspaper files ☑historic photos  | ☐neighbor interview☐interior inspection   | □Public Lands Survey (DEP) □HABS/HAER record search              |  |
| ✓other methods (specify) <u>pedestrian</u>   |  | Hillenor inspection   | LINABS/NAER record search  |  |
| Bibliographic References (give FMSF Manuscrip  |  |   |  |  |
|  |  |   |  |  |
|  |  |   |  |  |
| OF   | PINION OF RESOU  | RCE SIGNIFICANCE  |  |  |
| Potentially eligible individually for National R Potentially eligible as contributor to a Nation Explanation of Evaluation (required, see <i>Nationa</i> sufficient historical significant NRHP, either individually or as a | al Register district?<br>Il Register Bulletin 16A p. 48-49. Al<br>ce and architectural o | ☐yes ☑no ☐insufficient<br>tach longer statement, if needed, on separate<br>distinction, 8VO09411 is ine | information e sheet.) Due to lack of eligible for listing in the |  |
| Area(s) of Historical Significance (see National   | / Register Bulletin 15, p. 8 for categ   | ories: e.g. "architecture", "ethnic heritage", "co  | ommunity planning & development", etc.)                          |  |
| 1. 5   |  |   |  |  |
| 2  | 4  | 6   |  |  |
|  | DOCUME   | NTATION   |  |  |
| Accessible Documentation Not Filed with the  |  | analysis notes, photos, plans and other impo  |  |  |
| Document description photos, maps, fiel  | d notes, aerials   | File or accession #'s 3135-14019T   |  |  |
| 2) Document type   |  | Aaintaining organization File or accession #'s  |  |  |
|  | RECORDER I   | NFORMATION  |  |  |
| Recorder Name Bartlett, Laurel   |  | Affiliation Southeastern Archae   | cological Research   |  |
| Recorder Contact Information315_NW_13  |  |   |  |  |
| (address / phone / fax / e-mail)   |  |   |  |  |
|  |  |   |  |  |
| <b>₽</b> DUOTOO  | ODV OF HOOD 7 F MAE  | WITH DISTRICT DOLINDARY   | CLEADLY MADKED   |  |

# 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.



8VO09411\_a Facing Southeast



8VO09411\_b Facing East



8VO09411\_c Facing South



8VO09411\_d Facing East



8VO09411\_e Facing Southeast



8VO09411\_f Facing Southwest



8VO09411\_g Facing West



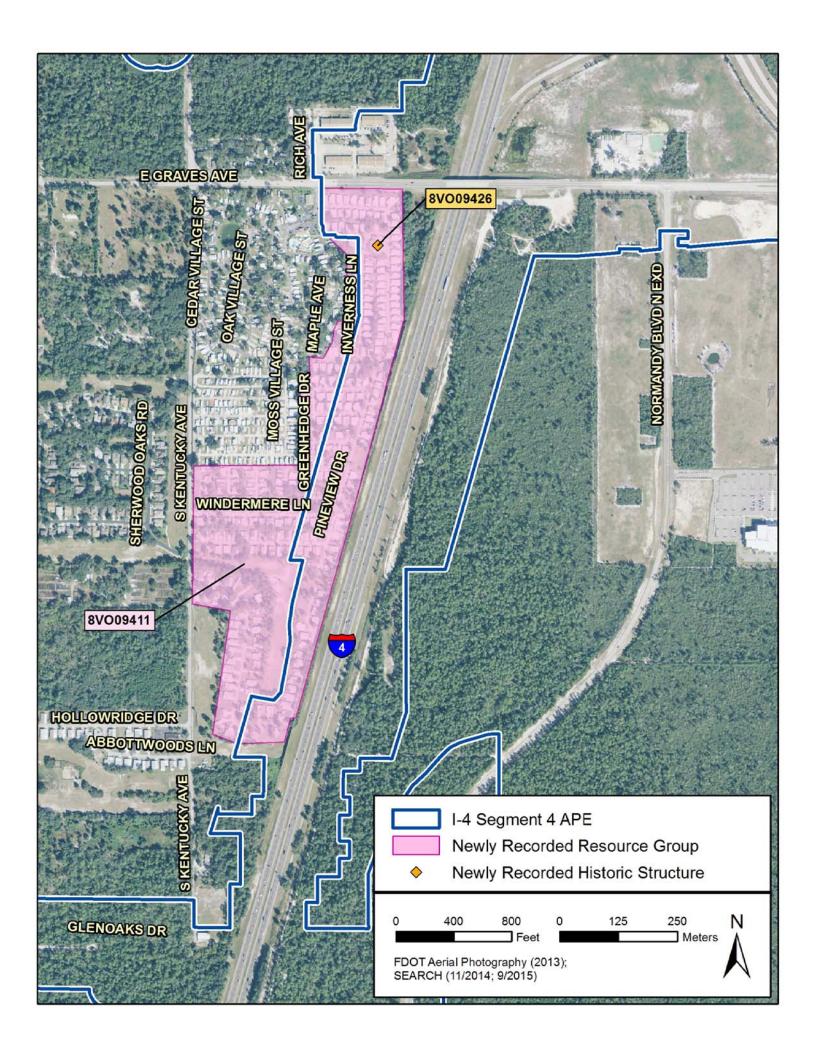
8VO09411\_h Facing West

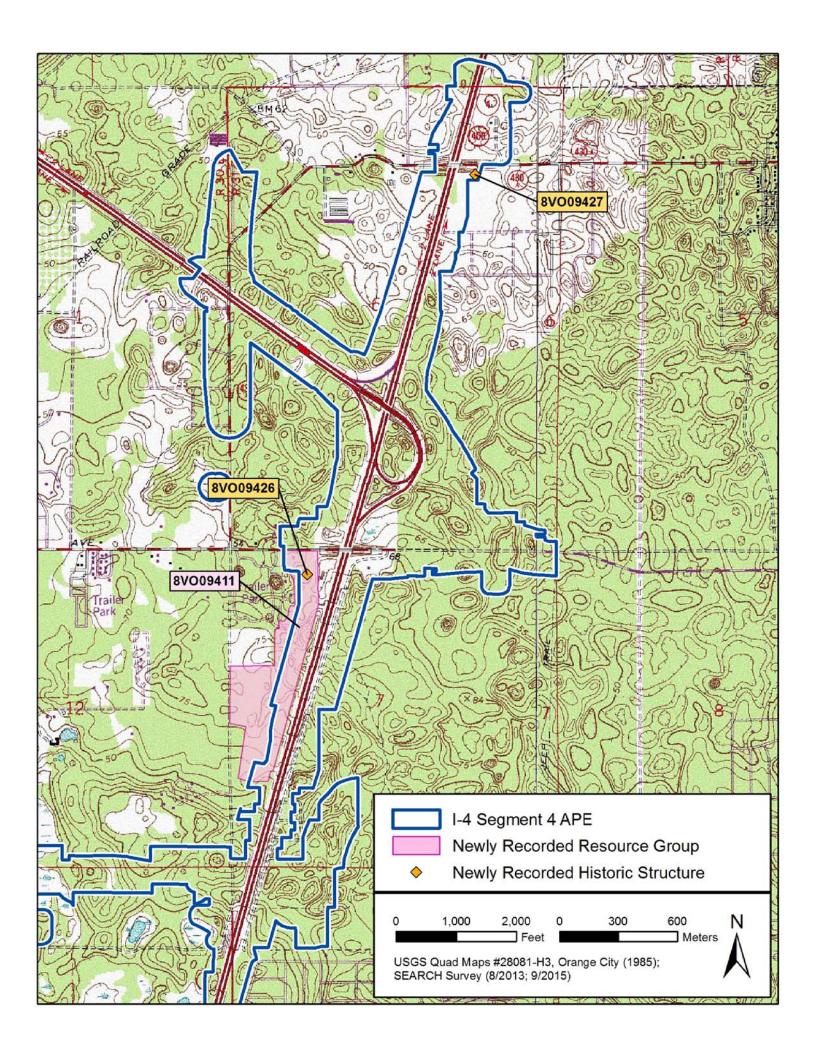


8VO09411\_i Facing Southeast



8VO09411\_j Facing North





☑ Original ☐ Update



## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09412   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

|                            | if none) 280 Dirksen Drive<br>CRAS of Improvements to | T-4                     |                    |                  |               |            | Itiple Listing (DFrvey # (DHR onl |         |         |
|----------------------------|---|-------------------------|--------------------|------------------|---------------|------------|-----------------------------------|---------|---------|
|                            | tegory (please check one)                             |                         | □ district         | □site            | □ohie         |            | voy # (Driit oiii                 | у/      |         |
| -                          | rofit private-nonprofit private-ind                   |                         |                    |                  |               |            | ☐Native American                  | foreign | unknown |
|                            |   | LOCATION                | & MAP              | PING             |               |            |                                   |         |         |
| Street Num                 |   |                         |                    | Street Ty        |               | <u>Suf</u> | fix Direction                     |         |         |
| Address: 280               | Dirksen   |                         |                    | Driv             | е             |            |                                   |         |         |
|                            | /between) <u>Dirksen Drive/Pa</u>                     |                         |                    |                  | Dist su C     | 24h M -    |                                   |         |         |
| City / Town (within 2 mill | e SANFORD<br>les) <u>DeBary</u>                       | U                       | SGS Date_          | 1988_            | Plat or C     | County     | ρ                                 |         |         |
| Township 195               | Panga and Coction                                     | III Oily Lillillo?      | пусэ Пі            | U Mulir          | CHOWII        | Juneanile  | voiusia<br>r nome:                |         |         |
| Township 198               | Range 30E Section 2                                   | 74 Section. L           | NW 100             | ndarant          |               | irreguia   | r-name                            |         |         |
| Subdivision Name           | <u> </u>  |                         | La                 | nugrani.<br>Iock |               |            | Lot                               |         |         |
| UTM Coordinates: 7         | 9-30-00-00-0090  one                                  | III Norti               | ning 🗆 🗆           |                  | _             |            | Lot                               |         |         |
| Other Coordinates: X       | (: Y:   | 14010                   | Coordinate         | System 8         | —I<br>% Datum | ı          |                                   |         |         |
|                            | (e.g., park)  |                         |                    | .,               |               |            |                                   |         |         |
|                            | ( 0 / 1 /   |                         |                    |                  |               |            |                                   |         |         |
|                            |   | HIST                    | ΓORY               |                  |               |            |                                   |         |         |
| Construction Year:         | 1954 <b>X</b> approximately                           | □year listed or e       | arlior E           | Typar liet       | ad or la      | tor        |                                   |         |         |
| Original Use Comme         |   |                         |                    |                  |               |            | r):2014                           |         |         |
|                            | rcial   |                         |                    |                  |               |            | r): 2014<br> r): 2014             | _       |         |
| Other Use                  |   | F                       | rom (vear):        |                  |               |            | r):                               |         |         |
|                            | no □unknown Date:                                     | Original                | address            |                  |               |            | ,                                 |         |         |
| Alterations:               | no □unknown Date:                                     |                         | Replace            | ment wi          | ndows         |            |                                   |         |         |
| Additions: ☐yes ☑          | Ino □unknown Date:                                    | Nature                  |                    |                  |               |            |                                   |         |         |
|                            | t):   |                         |                    |                  |               |            |                                   |         |         |
| Ownership History (es      | specially original owner, dates, professi             | on, etc.)               |                    |                  |               |            |                                   |         |         |
| In the Deceures Affect     | stad by a Lacal Dracomication Or                      | dinanaa? Duas [         |                    | D                | \oooribo      |            |                                   |         |         |
| is the Resource Allec      | cted by a Local Preservation Or                       | umance? Lyes L          | _no <u>ixi</u> unk | nown D           | escribe       |            |                                   |         |         |
|                            |   | DESCR                   | RIPTION            | V                |               |            |                                   |         |         |
| Style Masonry Ver          | rnacular  | Exterior Pla            |                    |                  |               |            |                                   |         | 1       |
|                            | Stucco  |                         |                    |                  |               |            |                                   |         |         |
| Roof Type(s) 1.            | Gable   | 2                       |                    |                  |               | 3          |                                   |         |         |
|                            | Sheet metal:corrugated                                |                         |                    |                  | 2             | 3          |                                   |         |         |
|                            | strucs. (dormers etc.) 1als, etc.)1/1 SHS metal wir   |                         |                    |                  | ۷             |            |                                   |         |         |
| vviridows (types, materia  | IIS, etc.) 1/1 SHS mecal wil                          | Idows                   |                    |                  |               |            |                                   |         |         |
| Distinguishing Archite     | ectural Features (exterior or interior                | ornaments) Stucc        | o-clad, o          | concret          | e end         | chimner    | v pierces the                     | e roof  | on the  |
| south facade               | (ontoine) or interior                                 |                         |                    |                  |               |            |                                   |         |         |
|                            |   |                         |                    |                  |               |            |                                   |         |         |
| Ancillary Features / C     | Outbuildings (record outbuildings, ma                 | jor landscape features; | use continuation   | on sheet if      | needed.)_     |            |                                   |         |         |
|                            |   |                         |                    |                  |               |            |                                   |         |         |
|                            |   |                         |                    |                  |               |            |                                   |         |         |
|                            |   |                         |                    |                  |               |            |                                   |         |         |
|                            |   |                         |                    |                  |               |            |                                   |         |         |
| DHR U                      | JSE ONLY  | OFFICIAL E              | VALUAT             | ION              |               |            | DHR USE                           | ONLY_   |         |
| NR List Date               | SHPO – Appears to meet criteria                       | a for NR listing: Dva   | s One o            | Tingufficia      | ent info      | Date       | )                                 | Init.   |         |
| IVIT LIST Date             | KEEPER – Determined eligible:                         |                         | s □no □            | _mounicle        | JIII IIIIU    | Date       |                                   |         |         |
| Owner Objection            | NR Criteria for Evaluation: □a                        |                         |                    | nal Regist       | ter Bullet    |            |                                   |         |         |
|                            |   | _                       |                    |                  |               |            |                                   |         |         |

Site #8 \_\_VO09412

| DESCRIPTION (continued)   |                                   |
|---|-----------------------------------|
| Chimney: No. 1 Chimney Material(s): 1. Stucco 2. 3. Froundation Type(s): 1. Slab 2. 3. Foundation Material(s): 1. Poured Concrete Footing 2. Main Entrance (stylistic details) The main entry on south facade features an 18-light glass and metal door beneath an incised porch.  Porch Descriptions (types, locations, roof types, etc.) Incised/S/gable/asphalt shingles   | : sheltered                       |
| Condition (overall resource condition): ☐excellent ☑good ☐fair ☐deteriorated ☐ruinous  Narrative Description of Resource  |                                   |
|   | logical Form Completed            |
| RESEARCH METHODS (check all that apply)   |                                   |
| ☑FMSF record search (sites/surveys) ☑Ibibrary research ☐ building permits ☐ sanborn ma ☐FL State Archives/photo collection ☐ city directory ☐ occupant/owner interview ☐ plat maps ☑ property appraiser / tax records ☐ newspaper files ☐ neighbor interview ☐ Public Lands ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAEF ☐ bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)   | s Survey (DEP)<br>R record search |
| 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)  Due to lack of sufficient historical significance and architectural distinction, 8V009412 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic district.  Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & d.  1. | levelopment", etc.)               |
| DOCUMENTATION   |                                   |
| Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents    Document type   |                                   |
| Recorder Name Bartlett, Laurel Affiliation Southeastern Archaeological Research Recorder Contact Information 315 NW 138th Terr, Newberry, FL 32669/352-333-0049/352-333-0069/laurele (Address / Phone / Pay (a mail))   |                                   |

Required Attachments

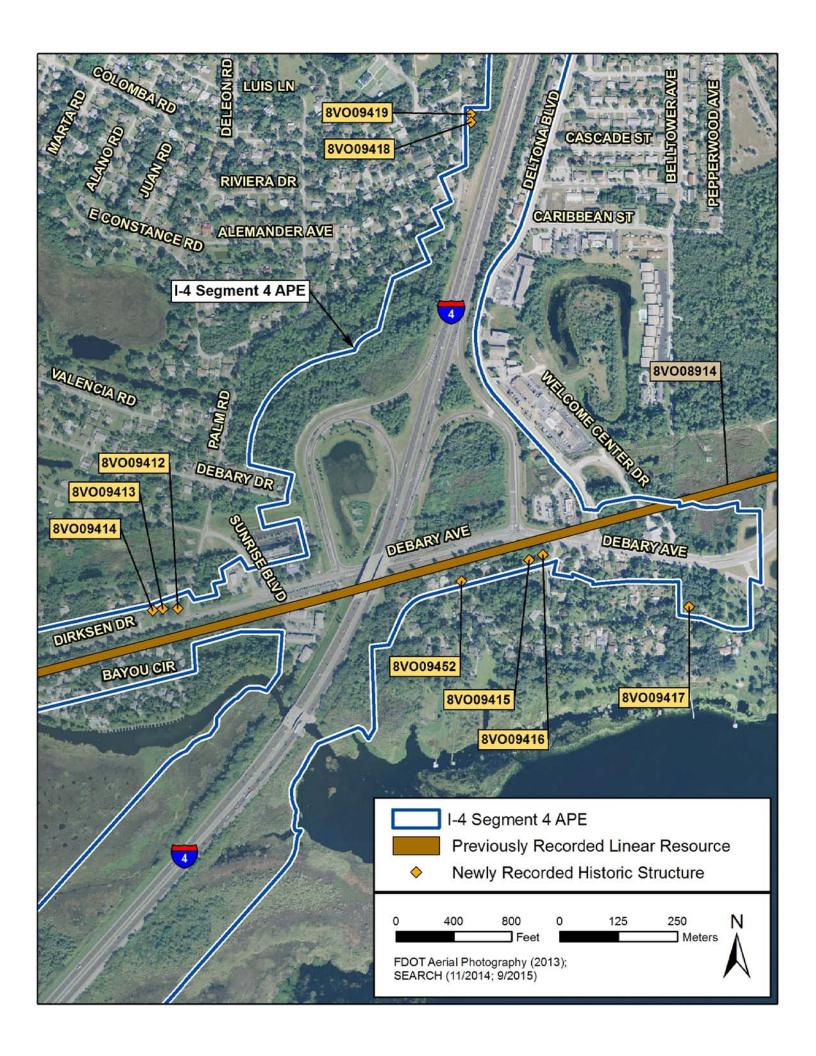
- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

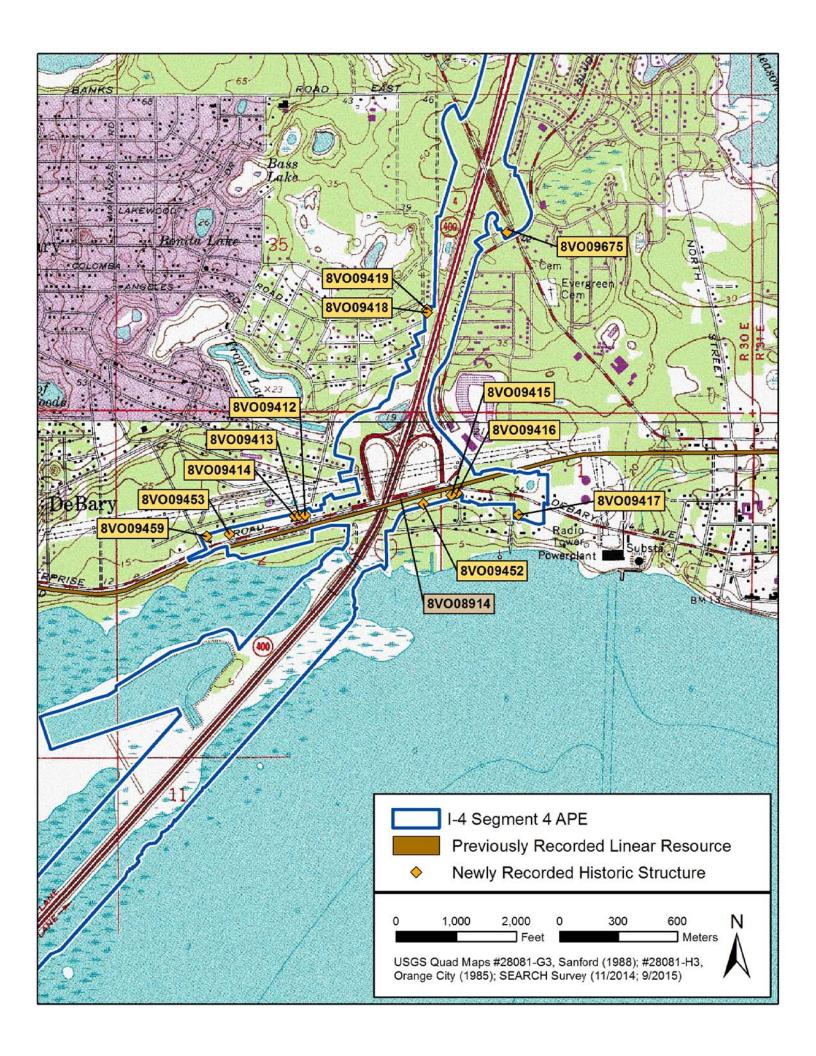




8VO09412\_a Facing North

8VO09412\_b Facing Northwest





☑ Original ☐ Update



## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09413   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

| Site Name(s) (address if none) 278 Dirksen Drive Survey Project Name CRAS of Improvements to I-4  |   | _ Multiple Listing (DHR only)<br>_ Survey # (DHR only) |
|---|---|--|
| National Register Category (please check one) ⊠building Ownership: ☐private-profit ☐private-nonprofit ☑private-individual   |   | ederal □Native American □foreign □unknown              |
| Street Number <u>Direction</u> Street Name  | CATION & MAPPING Street Type                                | Suffix Direction                                       |
| Address: 278 Dirksen Cross Streets (nearest/between) Dirksen Drive/Palm Ro  | Drive   |  |
|   |   | er Map   |
| USGS 7.5 Map Name SANFORD  City / Town (within 3 miles) DeBary In   | City Limits? ☐ yes ☐ no ☑ unknown Cou                       | untyVolusia  |
| Township 195 Range 30E Section 2 1/4  | section' DNW DSW DSF DNF Irre                               | egular-name:   |
| Tax Parcel # 34-18-30-41-05-0220 Subdivision Name_Plantation_Estates  | Landgrant   | l et   |
| UTM Coordinates: Zone 16 17 Easting 1   | Morthing  | Lot22  |
| Other Coordinates: X: Y: Y: Y: Y: Y: Y: Y: Y:   | Coordinate System & Datum                                   |  |
| Name of Public Tract (e.g., park)   |   |  |
|   | HISTORY   |  |
| 1050  |   |  |
| Construction Year: 1953 ■ Approximately □ year: Private Residence (House/Cottage/Gott |   | (1007)   |
| Current Use Private Residence (House/Cottage/G  |   |  |
| Other Use   | From (year): To   |  |
|   | Original address  |  |
| Alterations: Syes On Ounknown Date:   | Nature Replacement windows                                  |  |
| Additions:  | Nature East facade: Addition a                              | and carport  |
| Architect (last name first):  |   |  |
|   |   |  |
| Is the Resource Affected by a Local Preservation Ordinanc   | e? □yes □no ⊠unknown Describe                               |  |
|   | DESCRIPTION   |  |
| Style Masonry Vernacular  |   |  |
| Exterior Fabric(s) 1. Stucco  |   |  |
| Roof Type(s) 1. Gable   | _ 2   | 3  |
| Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  | _ 2 3   | o  |
| Windows (types, materials, etc.) 1/1 SHS metal windows  | 2   |  |
|   |   |  |
| Distinguishing Architectural Features (exterior or interior orname  | nts) <u>Horizontal wood infill in gak</u>                   | ole ends   |
|   |   |  |
| Ancillary Features / Outbuildings (record outbuildings, major lands   | scape features; use continuation sheet if needed.)          |  |
|   |   |  |
|   |   |  |
|   |   |  |
| DHR USE ONLY C  | FFICIAL EVALUATION  | DHR USE ONLY   |
| NR List Date SHPO – Appears to meet criteria for NF   |   | Date Init  |
| KEEPER – Determined eligible:  ☐Owner Objection NR Criteria for Evaluation: ☐a ☐b   | ☐ yes ☐ no☐ c☐ d☐ (see <i>National Register Bulletin 18</i> | Date<br>5 p. 2)  |

Site #8 \_\_VO09413

| DESCRIPTION (continued)  |  |  |  |
|--|--|--|--|
| Chimney: Noo_ Chimney Material(s): 1 Structural System(s): 1 Concrete bloom Foundation Type(s): 1 Slab Foundation Material(s): 1 Poured Concrete Main Entrance (stylistic details)The_main_ent fanlight_sheltered_beneath_open_po Porch Descriptions (types, locations, roof types, etc.)  | 2  | features a paneled wood doo  |  |
| Condition (overall resource condition):     Excellent   Second   Grain   Geteriorated   G |  |  |  |
| Archaeological Remains   |  |  | Check if Archaeological Form Completed   |
| RE   | SEARCH 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)</li> <li>■Bibliographic References (give FMSF manuscript #</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 |
| OPI  | NION OF RESOU  | JRCE SIGNIFICANCE  |  |
| Appears to meet the criteria for National Regis Appears to meet the criteria for National Regis Explanation of Evaluation (required, whether signi significance and architectural diss individually or as a contributing : Area(s) of Historical Significance (see National R  1. 2.   | ster listing as part of a distificant or not; use separate sheet tinction, 8V009413 irresource within a portegister Bulletin 15, p. 8 for categater 3. | rict?  yes  no  insuffice if needed)  Due to lack of suff so ineligible for listing in tential or existing histori ories: e.g. "architecture", "ethnic heritage", "controlled", "ethnic heritage", "ethnic he | the NRHP, either<br>c district.  |
|  | DOCUME   | ENTATION   |  |
| Accessible Documentation Not Filed with the 3 Document type All materials at one loc Document description photos, maps, field  2) Document type  | ation notes, aerials   | Maintaining organization  Southeastern Arch  File or accession #'s 2964-13048T  Maintaining organization   | naeological Research   |
| Recorder Name Bartlett, Laurel Recorder Contact Information 315 NW 138   |  | Affiliation Southeastern Archae  |  |

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

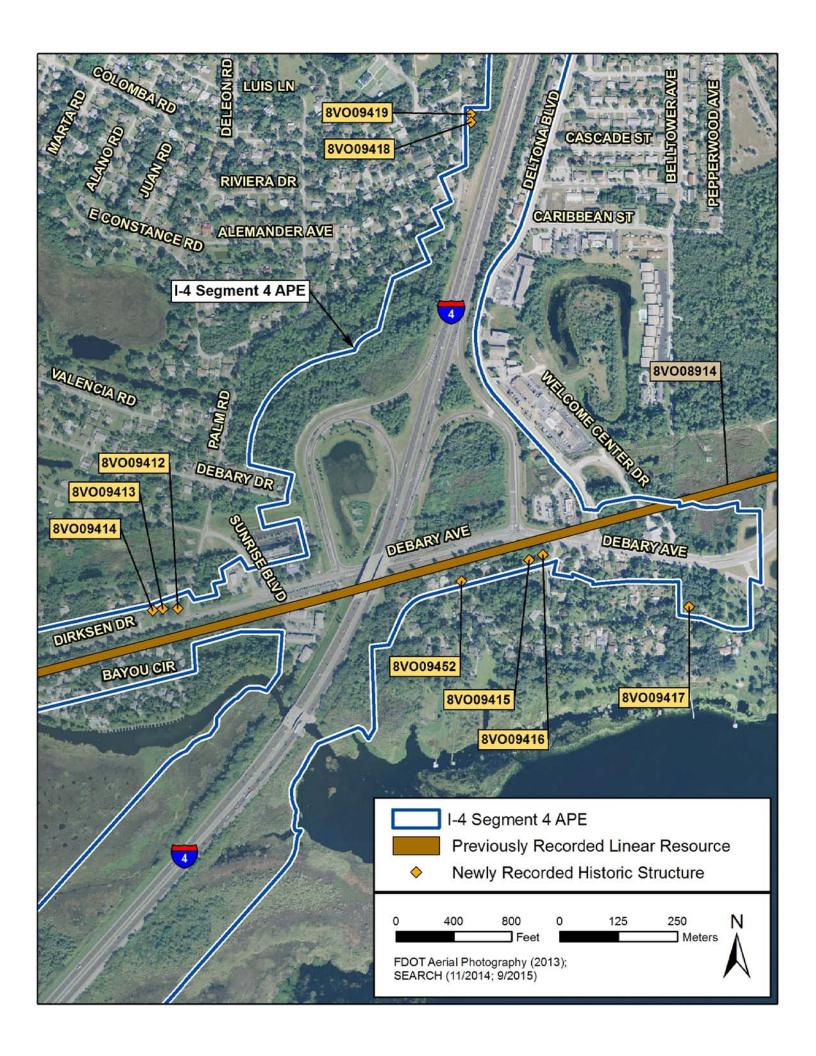


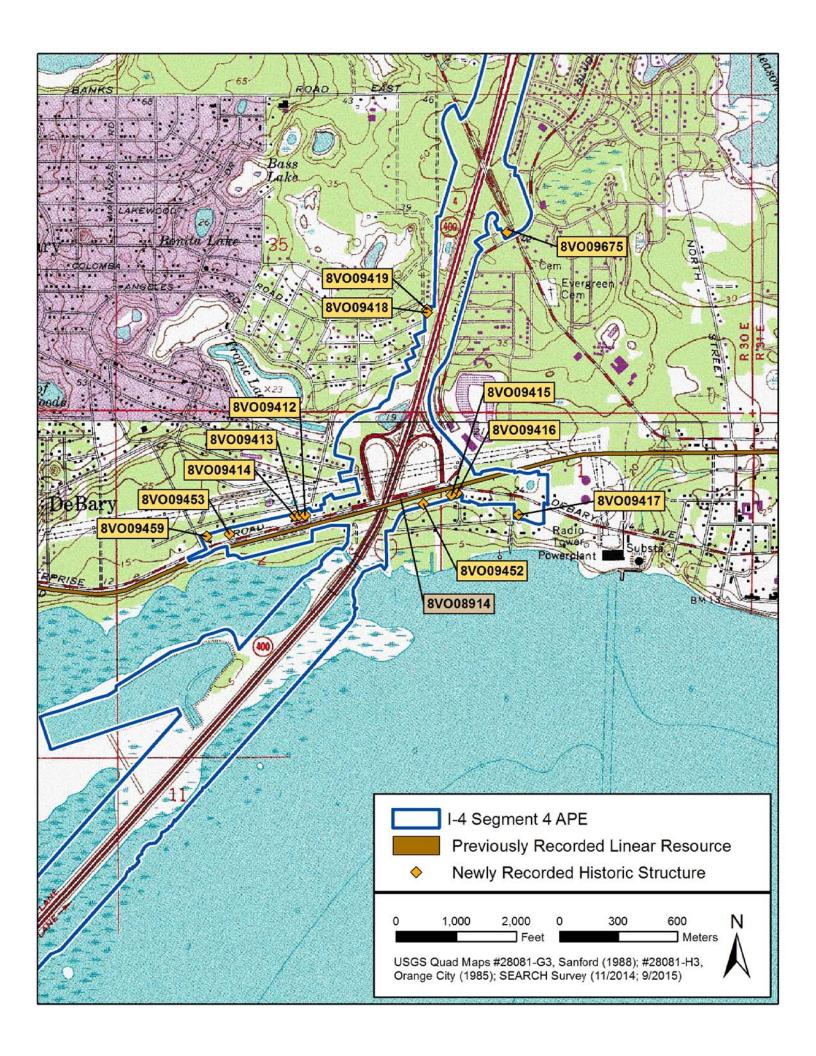


8VO09413\_a Facing North

8VO09413\_b Facing Northwest







☑ Original ☐ Update



## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09414   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

|  |   | Multiple Listing (DHR only)                                       |
|--|---|---|
| Survey Project Name CRAS of Improvements to I-4  |   | _ Survey # (DHR only)   |
| National Register Category (please check one)  |   |   |
| Ownership: ☐private-profit ☐private-nonprofit ☒private-individual  | private-nonspecific city county state fr  | ederal  |
| LO   | CATION & MAPPING  |   |
| Street Number <u>Direction</u> Street Name   | Street Type   | Suffix Direction  |
| Address: 276 Dirksen   | Drive   |   |
| Cross Streets (nearest/between) _Dirksen Drive/Palm Ro   |   |   |
| USGS 7.5 Map Name SANFORD City / Town (within 3 miles) DeBary In   | USGS Date 1988 Plat or Othe   | r Map   |
|  |   |   |
| Township 19S Range 30E Section 2 1/4   | section: LINW LISW LISE LINE Irre   | egular-name:  |
| Tax Parcel # 34-18-30-41-05-0230 Subdivision Name Plantation Estates   | Landgrant   | l at  |
| Subdivision Name Plantation Estates UTM Coordinates: Zone 16 17 Easting  | BIOCK5  | LOT 23  |
| Other Coordinates: X: Y: Y: Y: Y: Y: Y: Y: Y: Y:   | Coordinate System & Datum   |   |
| Name of Public Tract (e.g., park)  |   |   |
| radile of t upile fract (e.g., pair)   |   |   |
|  | HISTORY   |   |
|  |   |   |
| Construction Year: 1963 ⊠ approximately □ye  | ear listed or earlier  year listed or later   |   |
| Original Use Private Residence (House/Cottage/   | Cabin) From (year): 1963 To   | (year): 2014  |
| Current Use Private Residence (House/Cottage/C |   |   |
| Other Use  | From (year): To   | (year)  |
| Alterations:   yes   no   unknown   Date:   Da |   |   |
| Additions: Syes Ono Ounknown Date:   | Nature Garage addition to the   | west facade   |
| Architect (last name first):   | Builder (last name first):  |   |
| Ownership History (especially original owner, dates, profession, etc.)   |   |   |
|  |   |   |
|  |   |   |
| Is the Resource Affected by a Local Preservation Ordinanc  | e? □yes □no ⊠unknown Describe   |   |
| Is the Resource Affected by a Local Preservation Ordinanc  | •   |   |
| Is the Resource Affected by a Local Preservation Ordinanc  | e? □yes □no ⊠unknown Describe<br>DESCRIPTION  |   |
|  | DESCRIPTION   |   |
| Style Masonry Vernacular   | DESCRIPTION  Exterior Plan Rectangular  | <b>N</b> umber of Stories1  |
| Style Masonry Vernacular Exterior Fabric(s) 1. Stucco Roof Type(s) 1. Gable  | DESCRIPTION  Exterior Plan Rectangular 23 2. 3  | Number of Stories 1 3.  |
| Style Masonry Vernacular Exterior Fabric(s) 1. Stucco Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles   | DESCRIPTION           Exterior Plan         Rectangular           2.         3           2.         3           2.         3           2.         3   | Number of Stories 1 333.  |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  | DESCRIPTION           Exterior Plan         Rectangular         3           2.         3           2.         3           2.         3           2.         3           2.         3           2.         2 | Number of Stories 1 333.  |
| Style Masonry Vernacular Exterior Fabric(s) 1. Stucco Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles   | DESCRIPTION           Exterior Plan         Rectangular         3           2.         3           2.         3           2.         3           2.         3           2.         3           2.         2 | Number of Stories 1 333.  |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Four-light metal awning  | DESCRIPTION   Exterior Plan   Rectangular   | Number of Stories 1 333.  |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  | DESCRIPTION   Exterior Plan   Rectangular   | Number of Stories 1 333.  |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Four-light metal awning  | DESCRIPTION   Exterior Plan   Rectangular   | Number of Stories 1 333.  |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Four-light metal awning structural Features (exterior or interior orname)  | DESCRIPTION  Exterior Plan Rectangular  2   | Number of Stories 1  3 3 3 gable end                              |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Four-light metal awning  Distinguishing Architectural Features (exterior or interior orname  | DESCRIPTION  Exterior Plan Rectangular  2   | Number of Stories 1  3 3 3 gable end                              |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Four-light metal awning structural Features (exterior or interior orname)  | DESCRIPTION  Exterior Plan Rectangular  2   | Number of Stories 1  3 3 3 gable end                              |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Four-light metal awning  Distinguishing Architectural Features (exterior or interior orname  | DESCRIPTION  Exterior Plan Rectangular  2   | Number of Stories 1  3 3 3 gable end                              |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Four-light metal awning  Distinguishing Architectural Features (exterior or interior orname  | DESCRIPTION  Exterior Plan Rectangular  2   | Number of Stories 1  3 3 3 gable end                              |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Four-light metal awning  Distinguishing Architectural Features (exterior or interior orname  Ancillary Features / Outbuildings (record outbuildings, major lands of the property.  | Exterior Plan Rectangular  2  | Number of Stories 1  3 3 gable end attached shed on the northwest |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Four-light metal awning  Distinguishing Architectural Features (exterior or interior orname  Ancillary Features / Outbuildings (record outbuildings, major lands of the property.  | DESCRIPTION  Exterior Plan Rectangular  2   | Number of Stories 1  3 3 3 gable end                              |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Four-light metal awning  Distinguishing Architectural Features (exterior or interior orname  Ancillary Features / Outbuildings (record outbuildings, major lands of the property.  DHR USE ONLY  ONR List Date  SHPO – Appears to meet criteria for NF   | Exterior Plan Rectangular  2  | Number of Stories 1  3 3 gable end attached shed on the northwest |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Stucco  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Four-light metal awning  Distinguishing Architectural Features (exterior or interior orname  Ancillary Features / Outbuildings (record outbuildings, major lands of the property.  | Exterior Plan Rectangular  2  | Number of Stories 1  3  |

Site #8 VO09414

|  | DESCRIPTI                                | ON (continued)                                    |   |
|--|--|---|---|
| Chimney: No o Chimney Material(s): 1   |  | 2   |   |
| Chimney: No. o Chimney Material(s): 1. Structural System(s): 1. Concrete bil   | lock 2                                   | 2   |   |
| Foundation Type(s): 1. Slab  | 2<br>2                                   |   |   |
| Foundation Material(s): 1. Poured Cond   |  |   |   |
| Main Entrance (stylistic details) The main e   |  |   | or set behind a metal screen                          |
| door sheltered beneath a porch.  |  | -   |   |
| Porch Descriptions (types, locations, roof types, e  | tc.) Open/S/shed roof/m                  | netal railings                                    |   |
|  |  |   |   |
|  |  |   |   |
| Condition (overall resource condition): ☐excelle   |  |   |   |
| Narrative Description of Resource A fla  |  |   | acade and features a single                           |
| bay roll-up garage door. A wood  | fence surrounds the so                   | outh facade.                                      |   |
| Archaeological Remains   |  |   | Charle if Australia and Form Completed                |
| Archaeological Remains   |  |   | Check if Archaeological Form Completed                |
| R  | ESEARCH METHO                            | ODS (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 ☑ cultural resource survey (CRAS)   | ☐ newspaper files<br>☐ historic photos   | ☐ neighbor interview☐ interior inspection         | ☐ Public Lands Survey (DEP) ☐ HABS/HAER record search |
| other methods (describe)   | Hilstoric priotos                        | Hillerior inspection                              | LITADS/TIAER Tecord Search                            |
| Bibliographic References (give FMSF manuscrip  | nt # if relevant use continuation she    | et if needed)                                     |   |
| Bibliographic Percentions (give Fine) manuscrip  | or in it coovers, ase sommadion one      |   |   |
|  |  |   |   |
|  |  |   |   |
| 0  | PINION OF RESOU                          | RCE SIGNIFICANCE                                  |   |
| Appears to meet the criteria for National Re   | gister listing individually?             | □yes ☑no □insuffic                                | cient information                                     |
| Appears to meet the criteria for National Re   |  |   | cient information                                     |
| Explanation of Evaluation (required, whether significantly significant s |  |   |   |
| significance and architectural di  |  |   |   |
| individually or as a contributing  |  |   |   |
| Area(s) of Historical Significance (see National   | al Register Bulletin 15, p. 8 for catego | ories: e.g. "architecture", "ethnic heritage", "c | community planning & development", etc.)              |
| 1  | 3  | 5   |   |
| 2  | 4  | 6   |   |
|  | DOCUME                                   | NTATION   |   |
|  | DOCUME                                   | MIAIION   |   |
| Accessible Documentation Not Filed with th   | e Site File - including field notes.     | analysis notes, photos, plans and other impo      | ortant documents                                      |
| Document type All materials at one 1   | ocation                                  | Maintaining organization Southeastern Arch        | haeological Research                                  |
| 1) Document description photos, maps, field  | ld notes, aerials                        | File or accession #'s 2964-13048T                 |   |
| Document type  | N  | Maintaining organization                          |   |
| 2) Document description  |  |   |   |
|  |  | THOUSE MADE                                       |   |
|  | RECORDER II                              | NFORMATION  |   |
| Recorder Name Bartlett, Laurel   |  | Affiliation Southeastern Archae                   | eological Research                                    |
| Recorder Contact Information 315 NW 1  | 38th Terr, Newberry. F                   |   |   |
| (address / phone / fax / e-mail)   |  | , , ,   | ,   |

Required Attachments

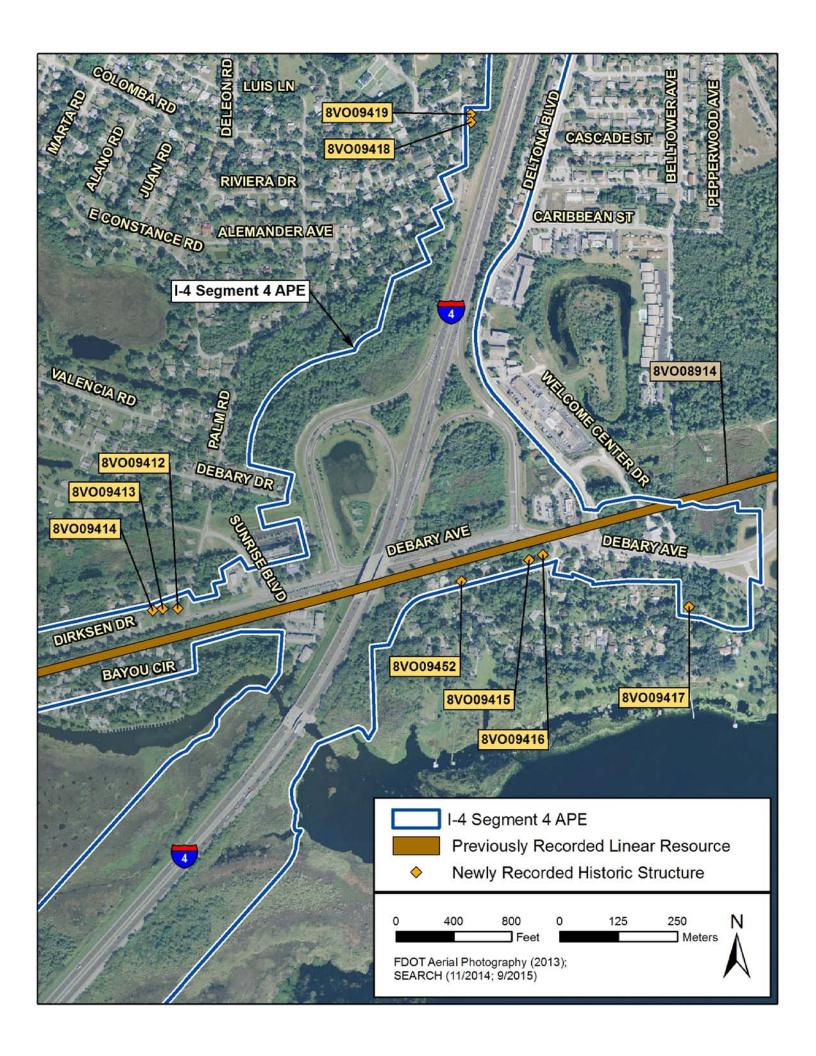
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- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

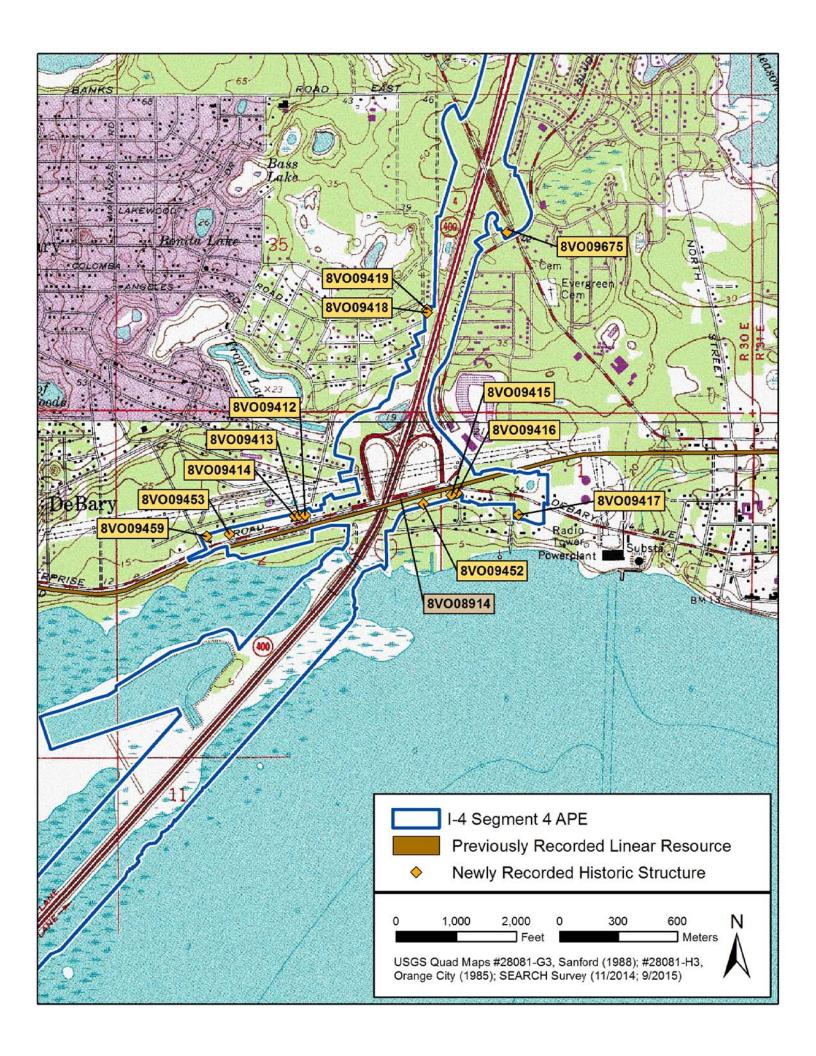




8VO09414\_a Facing North

8VO09414\_b Facing Northeast





☑ Original ☐ Update



## HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09415   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

| Survey Project Name CRAS of Improvements to I-4  | Multiple Listing (DHR only) Survey # (DHR only)  |
|--|--|
| National Register Category (please check one) ⊠building Ownership: □private-profit □private-nonprofit ☑private-individual □                          | structuredistrictsiteobject<br>]private-nonspecificcitycountystatefederalNative Americanforeignunknown   |
| Address: Street Number Direction Street Name  Lake Cresce:   |  |
| Township 19S Range 30E Section 1 1/4  Tax Parcel # 02-19-30-01-00-0130  Subdivision Name Lake Park Properties  UTM Coordinates: Zone 16 17 Easting 1 | USGS Date 1988 Plat or Other Map   |
| Other Coordinates: X: Y: Y: Y:   | Coordinate System & Datum  |
|  | HISTORY  |
| Other Use  Moves:  | Abin)         From (year):         1964         To (year):         2014           Abin)         From (year):         1964         To (year):         2014           From (year):         To (year):         2014           Original address         Nature         Replacement windows   |
| Is the Resource Affected by a Local Preservation Ordinance   | ? □yes □no ⊠unknown Describe   |
|  | DESCRIPTION  |
| Exterior Fabric(s) 1. Stucco Roof Type(s) 1. Hip   |  |
| Distinguishing Architectural Features (exterior or interior ornamen  |  |
| Ancillary Features / Outbuildings (record outbuildings, major lands  | ape features; use continuation sheet if needed.)   |
| DHR USE ONLY O   | FICIAL EVALUATION DHR USE ONLY   |
| NR List Date SHPO – Appears to meet criteria for NR KEEPER – Determined eligible: NR Criteria for Evaluation: □a □b                                  | isting:  yes  no  insufficient info  Date  Init.  I |

Site #8 VO09415

|  | DESCRIPTI                                | ON (continued)                                    |  |
|--|--|---|--|
| Chimnov: No. o Chimnov Material(s): 1  |  | 2   |  |
| Chimney: No. o Chimney Material(s): 1<br>Structural System(s): 1. Concrete by    | ·  | 2   | <del></del>                              |
| Foundation Type(s): 1. Slab  | 2  | J.  | •  |
| Foundation Material(s): 1. Poured Cond   |  |   |  |
| Main Entrance (stylistic details) The main e                                     |  |   | or shaltared beneath an open             |
| porch w/ square wood columns   | sicry on south racade .                  | reacures a panered wood doc                       | or shertered beheath an open             |
| Porch Descriptions (types, locations, roof types, e                              | otal Open/G/gable/agphs                  | alt shingles                                      |  |
| Forch Descriptions (types, locations, roof types, e                              | u.) Open/5/gable/aspna                   | irc sningres                                      |  |
|  |  |   |  |
| Condition (overall resource condition): ☐excelle                                 | nt 🖾 good 🏻 fair 🗖 de                    | eteriorated  ruinous                              | ·  |
| Narrative Description of Resource A dou  |  |   | cade.                                    |
|  |  |   |  |
|  |  |   |  |
| Archaeological Remains   |  |   | Check if Archaeological Form Completed   |
|  |  |   |  |
| R  | ESEARCH METHO                            | ODS (check all that apply)                        |  |
| ELEMOE record accords (citac/cum (cus))  | III lib yo y y yo o o yo b               | □ bilalina mamaita                                | Combons man                              |
| ▼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)   |  |   |  |
| Bibliographic References (give FMSF manuscri                                     | pt # if relevant, use continuation she   | et if needed)                                     |  |
|  |  |   |  |
|  |  |   | ·  |
| 0  | PINION OF RESOL                          | RCE SIGNIFICANCE                                  |  |
|  | I II (IOI) OI RESOC                      | Rel Significantel                                 |  |
| Appears to meet the criteria for National Re                                     | gister listing individually?             | ☐yes ☒no ☐insuffi                                 | cient information                        |
| Appears to meet the criteria for National Re                                     | gister listing as part of a distr        | rict? □yes ☒no □insuffi                           | cient information                        |
| Explanation of Evaluation (required, whether si                                  | gnificant or not; use separate sheet     | ifneeded) Due to lack of suff                     | icient historical                        |
| significance and architectural d   | istinction, 8VO09415 i                   | s ineligible for listing ir                       | n the NRHP, either                       |
| individually or as a contributing  | g resource within a po                   | tential or existing histori                       | c district.                              |
| Area(s) of Historical Significance (see National                                 | al Register Bulletin 15, p. 8 for catego | ories: e.g. "architecture", "ethnic heritage", "c | community planning & development", etc.) |
| 1  | 3  | 5   |  |
| 2  | 4  | 6   |  |
|  |  |   |  |
|  | DOCUME                                   | NTATION   |  |
| A 71 B (C N C )  | 0.4 E.1                                  |   |  |
| Accessible Documentation Not Filed with the                                      | e Site File - including field notes,     | analysis notes, photos, plans and other imp       | portant documents                        |
| 1) Document type All materials at one 1 Document description photos, maps, field | OCALION N                                | -   | naeological Research                     |
| Document description proces, maps, fie.  |  | File or accession #'s 2964-13048T                 |  |
| 2) Document type   |  | Maintaining organization                          |  |
| Document description   |  | File or accession #'s                             |  |
|  | DECODDED-I                               | NEODMATION  |  |
|  | RECURDER II                              | NFORMATION  |  |
| Recorder Name Bartlett, Laurel   |  | Affiliation Southeastern Archa                    | eological Research                       |
| Recorder Contact Information 315 NW 1  | 38th Terr, Newberry F                    |   |  |
| (address / phone / fax / e-mail)   |  | ,, 332 3  | ,  |

Required Attachments

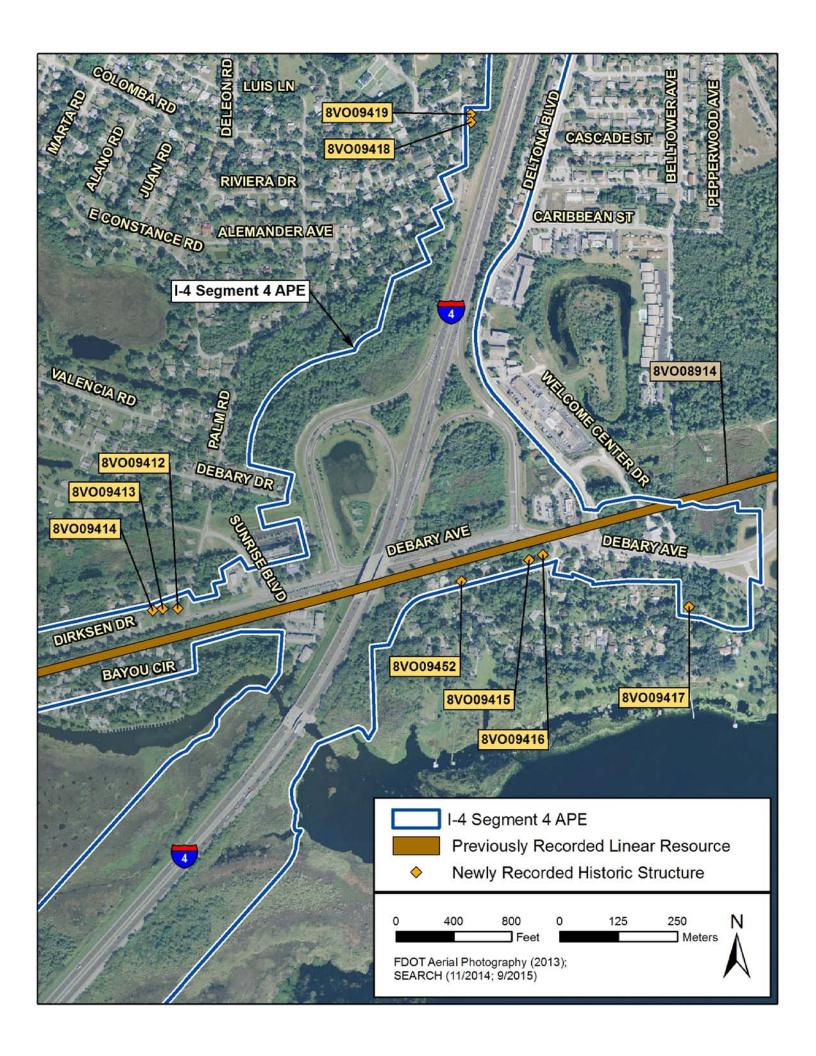
- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

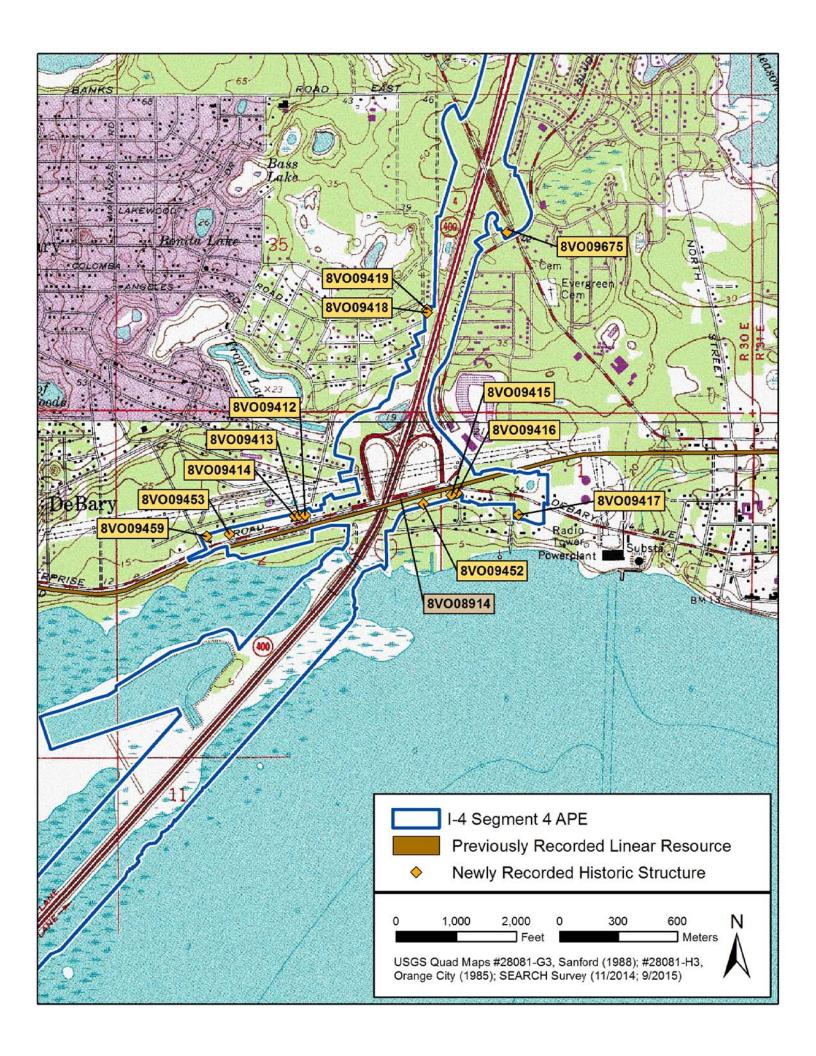




8VO09415\_a Facing North

8VO09415\_b Facing Northwest





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# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09416   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

| Curvoy Drainat Nama  | if none) 300 Lake  |   |  |  |   |                             | Itiple Listing (DH  |            |                 |
|--|--|---|--|--|---|-----------------------------|---------------------|------------|-----------------|
|  |  | rovements to I-4  |  |  |   |                             | vey # (DHR only     | ′)         |                 |
| National Register Cat  |  |   |  | district s                                   |   |                             | <b>—</b>            |            |                 |
| Ownership: □private-pr   | ofit <b></b> private-nonpro  | ofit <b> X</b>  private-individual  | <b>∐</b> private-nonsp                     | ecific <b>L</b> city <b>L</b> c              | ounty <b></b> state                     | <b></b> federal             | ■Native American    | foreign    | <b></b> unknown |
|  |  | LO  | CATION                                     | & MAPPI                                      | NG                                      |                             |                     |            |                 |
| Street Numb  | <u>Direction</u>   | Street Name   |  | <u>Str</u>                                   | eet Type                                | <u>Suf</u>                  | fix Direction       |            |                 |
| Address: 300   |  | Lake Shore  |  |  | rive                                    |                             |                     |            |                 |
| Cross Streets (nearest   |  |   |  |  |   |                             |                     |            |                 |
| USGS 7.5 Map Name<br>City / Town (within 3 mil   | SANFORD  | <del></del>   | U  | SGS Date 198                                 | BB Plat or (                            | Other Ma                    | o                   |            |                 |
|  |  |   |  |  |   |                             |                     |            |                 |
| Township 198   | Range 30E  | Section1 1/2  | section:                                   | NW □SW □                                     | JSE □NE                                 | Irregula                    | r-name:             |            |                 |
| Tax Parcel # 02-19   | -30-01-00-014  | <u>.</u>  |  | Landgi                                       | rant                                    |                             |                     |            |                 |
| Tax Parcel # 02-19 Subdivision Name_I  | ake Park Prop  | perties   | No. 44                                     | Block  | <del></del>                             |                             | <b>L</b> ot         | 14         |                 |
| UTIVI Coordinates. Zo  |  |   | INOILI                                     |  |   |                             |                     |            |                 |
| Other Coordinates: X   |  |   |  |  | iem & Dalum                             | 1                           |                     |            |                 |
| Name of Public Tract   | (e.g., park)   |   |  |  |   |                             |                     |            |                 |
|  |  |   | HIST                                       | ΓORY   |   |                             |                     |            |                 |
|  |  |   |  |  |   |                             |                     |            |                 |
| Construction Year:   |  |   |  |  |   |                             | ,                   |            |                 |
| Original Use Priva   | te Residence   | (House/Cottage/   | Cabin) F                                   | rom (year):                                  | 1964                                    | To (yea                     | r):2014             | _          |                 |
| Current Use Priva  | te Residence   | (House/Cottage/   |  |  |   |                             |                     | _          |                 |
| Other Use  | In a Combination   | Date:   | F  | rom (year):                                  |   | ro (yea                     | r):                 | _          |                 |
| Moves:  □yes □ Alterations:  ☑yes □  | no Uunknown  | Date:   | Ongmai                                     | Replacement                                  | t windows                               |                             |                     |            |                 |
| Additions: Syes S  | Ino Dunknown   | Date:   | Nature                                     | пертасешен                                   |   |                             |                     |            |                 |
| Architect (last name first   | ). Taukuomi  | Datc  | Nature                                     | Builder (last n                              | ame first):                             |                             |                     |            |                 |
| Ownership History (es  | pecially original owne   | er dates profession etc.  |  | _ Banaor (lastin                             | umo motj                                |                             |                     |            |                 |
| , (a.  | ,  | ,, p,   |  |  |   |                             |                     |            |                 |
| Is the Resource Affect   | ted by a Local Pr  | eservation Ordinand   | e? □yes [                                  | _no ⊠unknow                                  | n Describe                              |                             |                     |            |                 |
|  |  |   |  |  |   |                             |                     |            |                 |
|  |  |   | DESCR                                      | RIPTION                                      |   |                             |                     |            |                 |
|  |  |   |  |  |   |                             |                     |            |                 |
| Style Ranch  |  |   | Exterior Pla                               | n kectangui                                  | ar                                      |                             | <b>N</b> umber o    | of Stories | 1               |
| Style Ranch Exterior Fabric(s) 1.  |  |   |  |  |   |                             |                     |            |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1.   | Brick<br>Gable   |   | 2.<br>2.                                   |  |   | 3<br>3.                     |                     |            |                 |
| Exterior Fabric(s) 1<br>Roof Type(s) 1<br>Roof Material(s) 1   | Brick<br>Gable<br>Asphalt shing  | gles  | 2<br>2<br>2                                |  |   | 3<br>3<br>3                 |                     |            |                 |
| Exterior Fabric(s) 1.<br>Roof Type(s) 1.<br>Roof Material(s) 1.<br>Roof secondary  | Brick Gable Asphalt shing Strucs. (dormers etc   | yles<br>2.)1  | 2<br>2<br>2                                |  | 2                                       | 3<br>3<br>3                 |                     |            |                 |
| Exterior Fabric(s) 1<br>Roof Type(s) 1<br>Roof Material(s) 1   | Brick Gable Asphalt shing Strucs. (dormers etc   | yles<br>2.)1  | 2<br>2<br>2                                |  | 2                                       | 3<br>3<br>3                 |                     |            |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material   | Brick Gable Asphalt shing Strucs. (dormers etc ls, etc.) 1/1 and   | yles<br>:)1<br>d 2/2 SHS metal  | 222windows a.                              | nd horizonta                                 | 2                                       | 3<br>3<br>3<br>window       | rs.                 |            |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Archite  | Brick Gable Asphalt shing Strucs. (dormers etc ls, etc.) 1/1 and   | yles<br>:)1<br>d 2/2 SHS metal  | 222windows a.                              | nd horizonta                                 | 2                                       | 3<br>3<br>3<br>window       | rs.                 |            |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material   | Brick Gable Asphalt shing Strucs. (dormers etc ls, etc.) 1/1 and   | yles<br>:)1<br>d 2/2 SHS metal  | 222windows a.                              | nd horizonta                                 | 2                                       | 3<br>3<br>3<br>window       | rs.                 |            |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Archite  | Brick  Gable  Asphalt shing  strucs. (dormers etc ls, etc.) 1/1 and ctural Features (e                   | gles 2.) 1. d 2/2 SHS metal exterior or interior orname   | 22   | nd horizonta                                 | 2l sliding                              | 3<br>3<br>3<br>window       | rs.                 |            |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Archite  | Brick  Gable  Asphalt shing  strucs. (dormers etc ls, etc.) 1/1 and ctural Features (e                   | gles 2.) 1. d 2/2 SHS metal exterior or interior orname   | 22   | nd horizonta                                 | 2l sliding                              | 3<br>3<br>3<br>window       | rs.                 |            |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Archite  | Brick  Gable  Asphalt shing  strucs. (dormers etc ls, etc.) 1/1 and ctural Features (e                   | gles 2.) 1. d 2/2 SHS metal exterior or interior orname   | 22   | nd horizonta                                 | 2l sliding                              | 3<br>3<br>3<br>window       | rs.                 |            |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Archite  | Brick  Gable  Asphalt shing  strucs. (dormers etc ls, etc.) 1/1 and ctural Features (e                   | gles 2.) 1. d 2/2 SHS metal exterior or interior orname   | 22   | nd horizonta                                 | 2l sliding                              | 3<br>3<br>3<br>window       | rs.                 |            |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Archite  | Brick  Gable  Asphalt shing  strucs. (dormers etc ls, etc.) 1/1 and ctural Features (e                   | gles 2.) 1. d 2/2 SHS metal exterior or interior orname   | 22   | nd horizonta                                 | 2l sliding                              | 3<br>3<br>3<br>window       | rs.                 |            |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Archited windows.  Ancillary Features / Company Co | Brick Gable Asphalt shing Strucs. (dormers etc Is, etc.) 1/1 and Ctural Features (e                      | yles 2.) 1 d 2/2 SHS metal exterior or interior orname d outbuildings, major land   | 222windows ants) Louve                     | nd horizonta                                 | 2al sliding s and faux                  | 3<br>3<br>3<br>window       | s.<br>ing design be | low the    |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Architect windows.  Ancillary Features / C   | Brick  Gable  Asphalt shing  strucs. (dormers etc ls, etc.) 1/1 and ctural Features (e                   | yles 2.) 1 d 2/2 SHS metal exterior or interior orname d outbuildings, major land   | 222windows ants) Louve                     | nd horizonta                                 | 2al sliding s and faux                  | 3<br>3<br>3<br>window       | rs.                 | low the    |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Archited windows.  Ancillary Features / Company Co | Brick Gable Asphalt shing Strucs. (domers etc Is, etc.) 1/1 and Cutural Features (e Outbuildings (record | gles c.) 1 d 2/2 SHS metal exterior or interior orname d outbuildings, major land   | windows a.  windows a.  Louve              | nd horizontared shutters use continuation sh | 2al sliding s and faux leet if needed.) | 3 3 3 3 build window panel: | DHR USE             | olow the   |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Architect windows.  Ancillary Features / C   | Brick Gable Asphalt shing Strucs. (dormers etc Is, etc.) 1/1 and Cutural Features (e                     | gles c.) 1 d 2/2 SHS metal exterior or interior orname d outbuildings, major land s to meet criteria for Nirmined eligible: | windows at the scape features;  DFFICIAL E | nd horizontared shutters use continuation sh | 2al sliding s and faux eet if needed.)  | 3 3 3 3 Date Date           | DHR USE             | low the    |                 |

Site #8 \_ VO09416

|  | DESCRIPTION  | JN (continued)   |  |
|--|--|--|--|
| Chimney: No. o Chimney Material(s) Structural System(s): 1. Brick Foundation Type(s): 1. Slab Foundation Material(s): 1. Poured C Main Entrance (stylistic details) The main front-gable porch.  Porch Descriptions (types, locations, roof types)                                       | 2 2 2 2 2 2 n entry on south facade f  | eatures a paneled wood doo                                 | or sheltered beneath an open   |
| Condition (overall resource condition): □exc<br>Narrative Description of Resource  |  |  |  |
| Archaeological Remains   |  |  | Check if Archaeological Form Completed   |
|  | RESEARCH METHO   | DDS (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>☐ Bibliographic References (give FMSF manufacture)</li> </ul> | uscript # if relevant, use continuation shee   |  | □ 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 significance and architectural individually or as a contribut Area(s) of Historical Significance (see Natle).   | Register listing as part of a distri-<br>ler significant or not; use separate sheet if<br>distinction, 8V009416 is<br>ing resource within a pot-<br>tional Register Bulletin 15, p. 8 for categor  | ct?  | the NRHP, either   |
| A The Day of the Not Ethal . The   |  |  |  |
| Accessible Documentation Not Filed wit  1) Document type All materials at or Document description photos, maps,  | me location Minimum Mi | aintaining organization Southeastern Arcl                  | haeological Research   |
| 2) Document type   |  | aintaining organization<br>File or accession #'s           |  |
|  | RECORDER IN  | NFORMATION   |  |
| Recorder Name Bartlett, Laurel Recorder Contact Information 315 N (address / phone / fax / e-mail)   | W 138th Terr, Newberry, F  | Affiliation Southeastern Archael 32669/352-333-0049/352-33 |  |

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 <u>AND</u> in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.



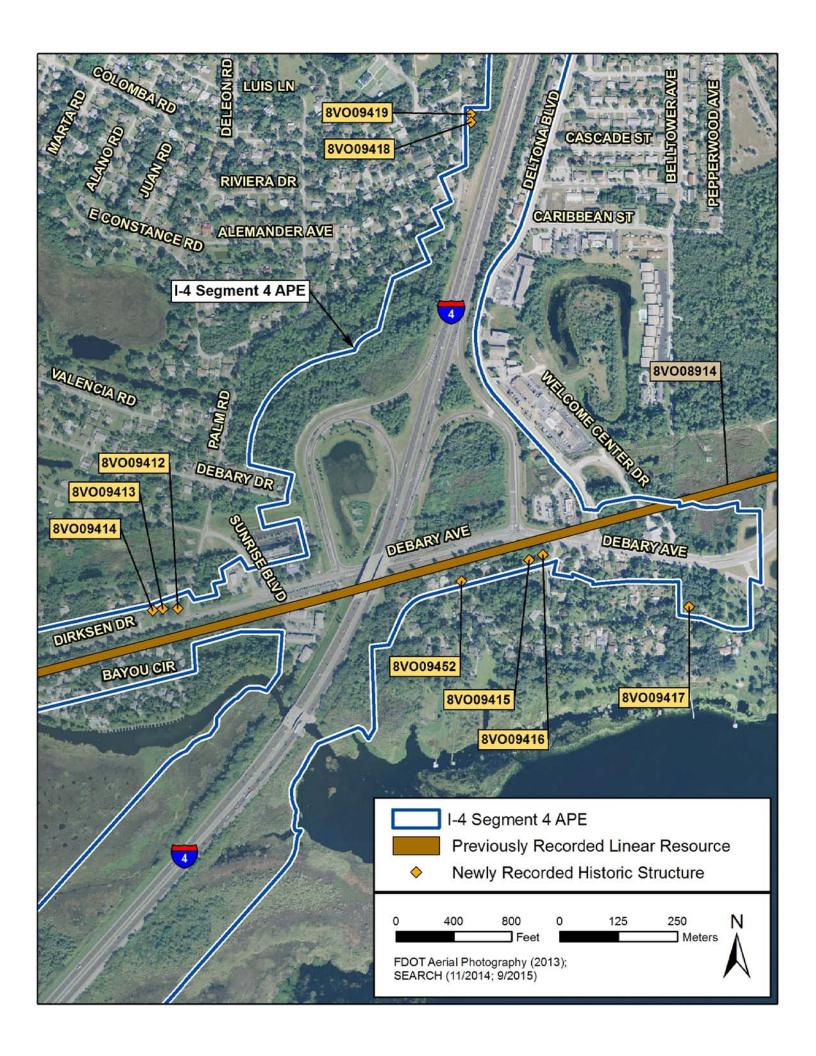


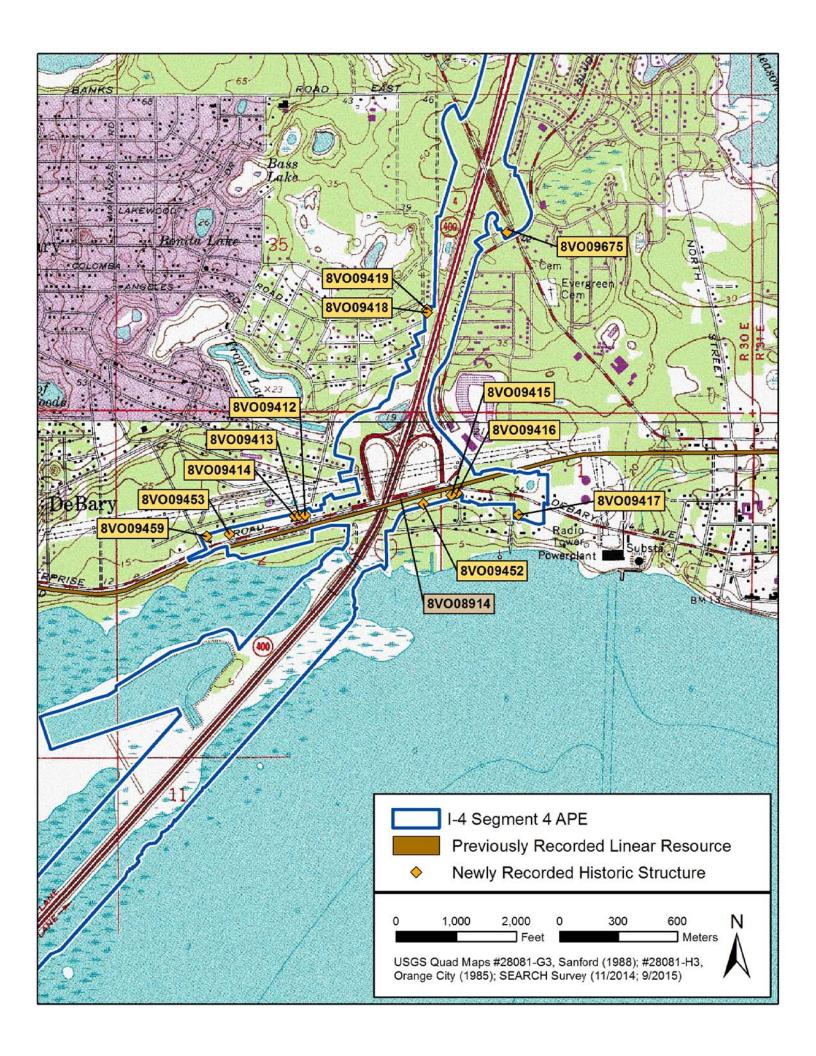
8VO09416\_a Facing West

8VO09416\_b Facing Northwest



8VO09416\_c Facing Southwest





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09417   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

| Survey Project Name  | if none) 355 DeBary 1   |  |  |                                 | ultiple Listing (DHR only)                               |                 |
|--|---|--|--|---------------------------------|--|-----------------|
|  | CRAS of Improvem  |  | <del></del>  |                                 | rvey # (DHR only)  |                 |
| -  |   | <b>⊠</b> building □structure   |  |                                 |  |                 |
| Ownership:private-pr   | ofit private-nonprofit x  | private-individual <b></b> private-no  | onspecific Licity Licounty   | y <b></b> state <b></b> federal | □Native American □foreign                                | <b></b> unknown |
|  |   | LOCATIO  | N & MAPPINO  | 7<br>J                          |  |                 |
| Street Numb  | <u>Direction</u> Stre   |  | Street T   | Г <u>уре</u> <u>Su</u>          | ffix Direction   |                 |
| Address: 355   |   | Bary   | Aver   |                                 |  |                 |
|  |   | e/ Maple Ave/Magnol:   |  |                                 |  |                 |
| USGS 7.5 Map Name  | SANFORD   |  | USGS Date 1988   | Plat or Other Ma                | Volusia  |                 |
| City / Town (within 3 mil  | es) DeBary  | In City Limit  | :s? □yes □no ⊠un   | iknown County                   | Volusia  |                 |
| Township 198   | Range 30E Section   | n <u> </u>   | LINW LISW LISE   | : ∐NE Irregula                  | ar-name:   |                 |
| Pax Parcel # 01-19   | -30-05-44-0040  |  | Landgrant  |                                 | Lot  |                 |
| Subdivision Name   |   | ting No  | BIOCK  |                                 | <b>L</b> ot  |                 |
| Other Coordinates: X   | ne ∟10 ∟17 <b>∟</b> as  | ung  | Coordinate System  | & Datum                         |  |                 |
|  |   | _ 1  |  | & Datum                         |  |                 |
|  | (o.g., park)  |  |  |                                 |  |                 |
|  |   | HI   | STORY  |                                 |  |                 |
|  |   |  |  |                                 |  |                 |
| Construction Year:   | <u>⊥961</u> <b>⊠</b> approxir   | mately   | or earlier  year lis   | sted or later                   |  |                 |
| Original Use Priva   | te Residence (Hous  | se/Cottage/Cabin)  | From (year): 19  | 61 To (yea                      | ar): 2014  |                 |
|  | te Residence (Hous  | se/Cottage/Cabin)  |  |                                 |  |                 |
| Other Use  | Ing Dunknown Date   | e: Origin  | From (year):   | 10 (yea                         | ar)  |                 |
| Alterations: Syes  | Ino Dunknown Date   | e: Natur   | ndi duuless<br>Tenlacement w   | indows                          |  |                 |
| Additions: Nes [   | Ino Dunknown Date   | Natur  | e Addition to n  | orth facade                     |  |                 |
| Architect (last name first   | ):<br>):  |  | Builder (last name   | first):                         |  |                 |
|  |   | s, profession, etc.)   |  |                                 |  |                 |
|  |   |  |  |                                 |  |                 |
| Is the Resource Affect   | ted by a Local Preserv  | ation Ordinance? □yes  | □no ⊠unknown [   | Describe                        |  |                 |
|  |   | DEC  | CDIDTION   |                                 |  |                 |
|  |   | DESC   | CRIPTION   |                                 |  |                 |
|  |   |  |  |                                 | NII  |                 |
| Style Ranch  |   | Exterior I   | Plan Rectangular   |                                 | Number of Stories  | 1               |
|  |   | Exterior I   |  |                                 |  |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1.   | Concrete block Gable  | 2. Stud<br>2.  | cco  | 3<br>3.                         |  |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1   | Concrete block Gable Asphalt shingles   | 2. Stud<br>2.<br>2.  | cco  | 3<br>3<br>3                     |  |                 |
| Exterior Fabric(s) 1.<br>Roof Type(s) 1.<br>Roof Material(s) 1.<br>Roof secondary  | Concrete block Gable Asphalt shingles Strucs. (dormers etc.) 1  | 2. Stud<br>2.<br>2.  | cco  | 3<br>3<br>3                     |  |                 |
| Exterior Fabric(s) 1.<br>Roof Type(s) 1.<br>Roof Material(s) 1.<br>Roof secondary  | Concrete block Gable Asphalt shingles Strucs. (dormers etc.) 1  | 2. Stud<br>2.<br>2.  | cco  | 3<br>3<br>3                     |  |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material   | Concrete block  Gable  Asphalt shingles  Strucs. (dormers etc.) 1 ils, etc.)1/1 SHS met   | 2. Stud<br>2.<br>2.<br>2.  | cco  | 3                               | d sidelights   |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Archite  | Concrete block  Gable  Asphalt shingles  Strucs. (dormers etc.) 1 ls, etc.)1/1 SHS met  ctural Features (exterior   | 2. Students 2. 2. 2. 2. 2. The properties of interior ornaments) Hornaments 4. Horname | cco icture window wit  | 3                               |  |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Archite  | Concrete block  Gable  Asphalt shingles  Strucs. (dormers etc.) 1 ls, etc.)1/1 SHS met  ctural Features (exterior   | 2. Stud<br>2.<br>2.<br>2.  | cco icture window wit  | 3                               | d sidelights   |                 |
| Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof Secondary Windows (types, material Distinguishing Archited interior chimney                     | Concrete block  Gable  Asphalt shingles  strucs. (dormers etc.) 1  sls, etc.) 1/1 SHS met  ctural Features (exterior  pierces the roof  | 2. Students and a property of the north facado   | cco victure window with rizontal wood sidede.  | 3                               | d sidelights   |                 |
| Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof Secondary Windows (types, material Distinguishing Archited interior chimney                     | Concrete block  Gable  Asphalt shingles  strucs. (dormers etc.) 1  sls, etc.) 1/1 SHS met  ctural Features (exterior  pierces the roof  | 2. Students 2. Stu | cco victure window with rizontal wood sidede.  | 3                               | d sidelights   |                 |
| Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof Secondary Windows (types, material Distinguishing Archited interior chimney                     | Concrete block  Gable  Asphalt shingles  strucs. (dormers etc.) 1  sls, etc.) 1/1 SHS met  ctural Features (exterior  pierces the roof  | 2. Students and a property of the north facado   | cco victure window with rizontal wood sidede.  | 3                               | d sidelights   |                 |
| Exterior Fabric(s) 1. Roof Type(s) 1. Roof Material(s) 1. Roof Secondary Windows (types, material Distinguishing Archited interior chimney                     | Concrete block  Gable  Asphalt shingles  strucs. (dormers etc.) 1  sls, etc.) 1/1 SHS met  ctural Features (exterior  pierces the roof  | 2. Students and a property of the north facado   | cco victure window with rizontal wood sidede.  | 3                               | d sidelights   |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, material Distinguishing Archited interior chimney                        | Concrete block  Gable  Asphalt shingles  strucs. (dormers etc.) 1  sls, etc.) 1/1 SHS met  ctural Features (exterior  pierces the roof  | 2. Students and a property of the north facado   | cco victure window with rizontal wood sidede.  | 3                               | d sidelights   |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, materia  Distinguishing Archite interior chimney  Ancillary Features / C | Concrete block Gable Asphalt shingles Strucs. (dormers etc.) 1 els, etc.)1/1 SHS met sectural Features (exterior r pierces the roof Outbuildings (record outbuildings)                                | 2. Stude 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.  | cco victure window with rizontal wood side.  The ses; use continuation sheet in the second sheet | 3                               | d sidelights<br>end and stucco-clad                      |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, materia  Distinguishing Archite interior chimney  Ancillary Features / C | Concrete block Gable Asphalt shingles Strucs. (dormers etc.) 1 sls, etc.)1/1 SHS met cutural Features (exterior r pierces the roof Outbuildings (record outbuildings)                                 | 2. Stude 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.  | victure window with rizontal wood side.  es; use continuation sheet if   | 3                               | d sidelights  end and stucco-clad                        |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, materia  Distinguishing Archite interior chimney  Ancillary Features / C | Concrete block Gable Asphalt shingles Strucs. (dormers etc.) 1 sls, etc.)1/1 SHS met cutural Features (exterior r pierces the roof Outbuildings (record outbuildings)  JSE ONLY  SHPO - Appears to me | 2. Stude 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.  | victure window with rizontal wood sidede.  The set of t | 3                               | d sidelights  end and stucco-clad  DHR USE ONLY          |                 |
| Exterior Fabric(s) 1 Roof Type(s) 1 Roof Material(s) 1 Roof secondary Windows (types, materia  Distinguishing Archite interior chimney  Ancillary Features / C | Concrete block Gable Asphalt shingles Strucs. (dormers etc.) 1 sls, etc.)1/1 SHS met cutural Features (exterior r pierces the roof Outbuildings (record outbuildings)                                 | 2. Stude 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.  | victure window with rizontal wood side.  The set of the set is the | 3                               | d sidelights  end and stucco-clad  DHR USE ONLY  e Init. |                 |

Site #8 VO09417

|  | DESCRIPTI                              | ON (continued)  |  |
|--|--|---|--|
| Chimney: No. 1 Chimney Material(s): 1.   | 04                                     | 2   |  |
| Structural System(s): 1. Concrete bl   | logic 2                                | 2   |  |
| Foundation Type(s): 1. Slab  | 2                                      | J.  |  |
| Foundation Material(s): 1. Poured Cond   |  |   |  |
| Main Entrance (stylistic details) The main e   |  |   | or shaltared beneath an                  |
|  |  |   | shertered beneath an                     |
| Porch Descriptions (types, locations, roof types, e  | to \                                   |   |  |
| Forch Descriptions (types, locations, roof types, e  | lG.)                                   |   |  |
|  |  |   | -  |
| Condition (overall resource condition): ☐excelle   | nt ⊠good □fair □de                     | eteriorated  ruinous  | · · · · · · · · · · · · · · · · · · ·    |
| Narrative Description of ResourceGable   |  |   | of the north facade.                     |
|  |  |   |  |
|  |  |   |  |
| Archaeological Remains   |  |   | Check if Archaeological Form Completed   |
|  |  |   |  |
| R  | ESEARCH METHO                          | ODS (check all that apply)  |  |
| ELEMOE record accreb (eitec/cumicus)   | I lib vo v vo o o vob                  | □ building normaite   | Combour mana                             |
| ▼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)      □ the control of the        | ☐historic photos                       | ☐ interior inspection   | ☐ HABS/HAER record search                |
| other methods (describe)   |  |   |  |
| Bibliographic References (give FMSF manuscrip  | of # if relevant, use continuation she | et if needed)   | · · · · · · · · · · · · · · · · · · ·    |
|  |  |   |  |
|  |  |   |  |
| 0)   | PINION OF RESOU                        | RCE SIGNIFICANCE  |  |
|  |  |   |  |
| Appears to meet the criteria for National Re   |  |   | cient information                        |
| Appears to meet the criteria for National Re   | gister listing as part of a distr      | rict? □yes ⊠no □insuffi   | cient information                        |
| Explanation of Evaluation (required, whether significantly significant significantly significantly significant significant significant significant significant significant significant significant sig | gnificant or not; use separate sheet   | ifneeded) Due to lack of suff   | icient historical                        |
| significance and architectural di  | stinction, 8V009417 i                  | s ineligible for listing in   | the NRHP, either                         |
| individually or as a contributing  | resource within a po                   | tential or existing histori   | c district.                              |
| Area(s) of Historical Significance (see National   |  | ories: e.g. "architecture", "ethnic heritage", "c                                       | community planning & development", etc.) |
| 1  | 3                                      | 5   |  |
| 2  | 4                                      | 6   |  |
|  | DOCUME                                 |   |  |
|  | DOCUME                                 | INTATION  |  |
| Accessible Decumentation Not Filed with th   | o Cito Eilo instrution fold actor      |   |  |
| Accessible Documentation Not Filed with th  1 Document type All materials at one 1   | ocation                                | analysis notes, photos, plans and other imp  Maintaining organization Southeastern Arch | oriant documents<br>haeological Research |
| 1) Document description photos, maps, field  | d notes, aerials                       | File or accession #'s 2964-13048T   |  |
|  |  |   |  |
| 2) Document type   |  | Maintaining organization  | · · · · · · · · · · · · · · · · · · ·    |
| Document description   |  | File or accession #'s   | · · · · · · · · · · · · · · · · · · ·    |
|  | DECODDED II                            | NFORMATION  |  |
|  | - RECORDER II                          | AFORMATION  |  |
| Recorder Name Bartlett, Laurel   |  | Affiliation Southeastern Archae   | eological Research                       |
| Recorder Contact Information 315 NW 1  | 38th Terr, Newberry, F                 |   |  |
| (address / phone / fax / e-mail)   |  |   |  |

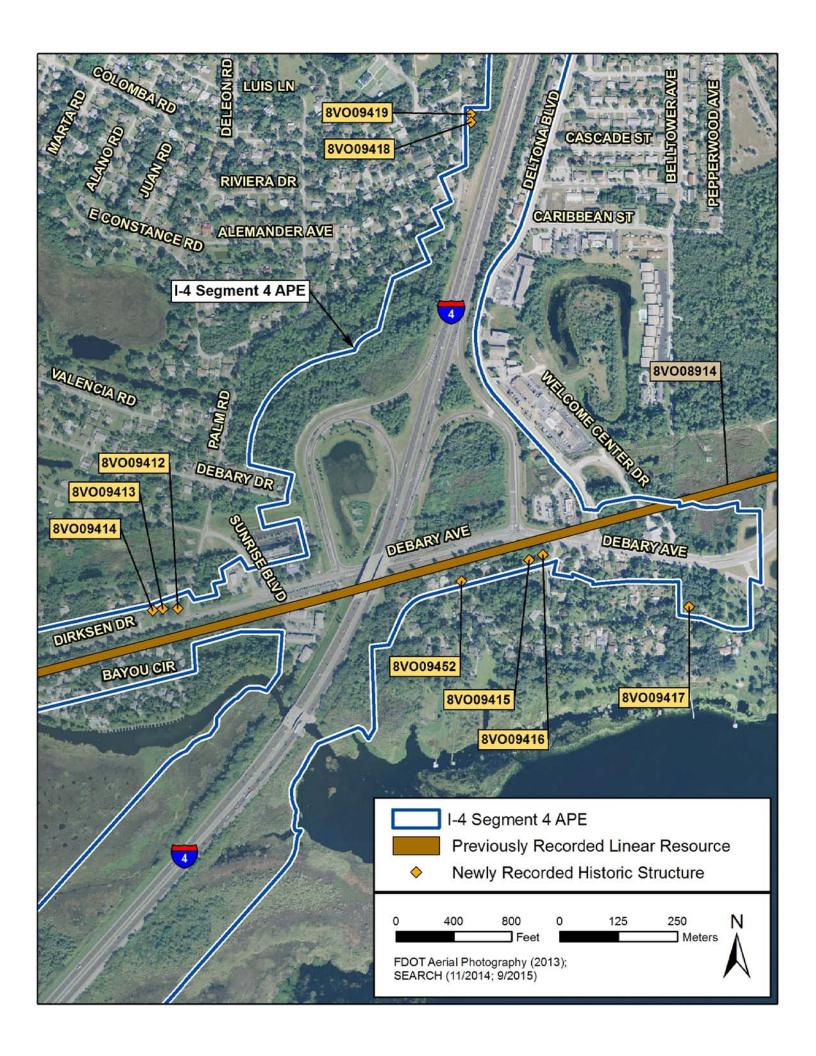
Required Attachments

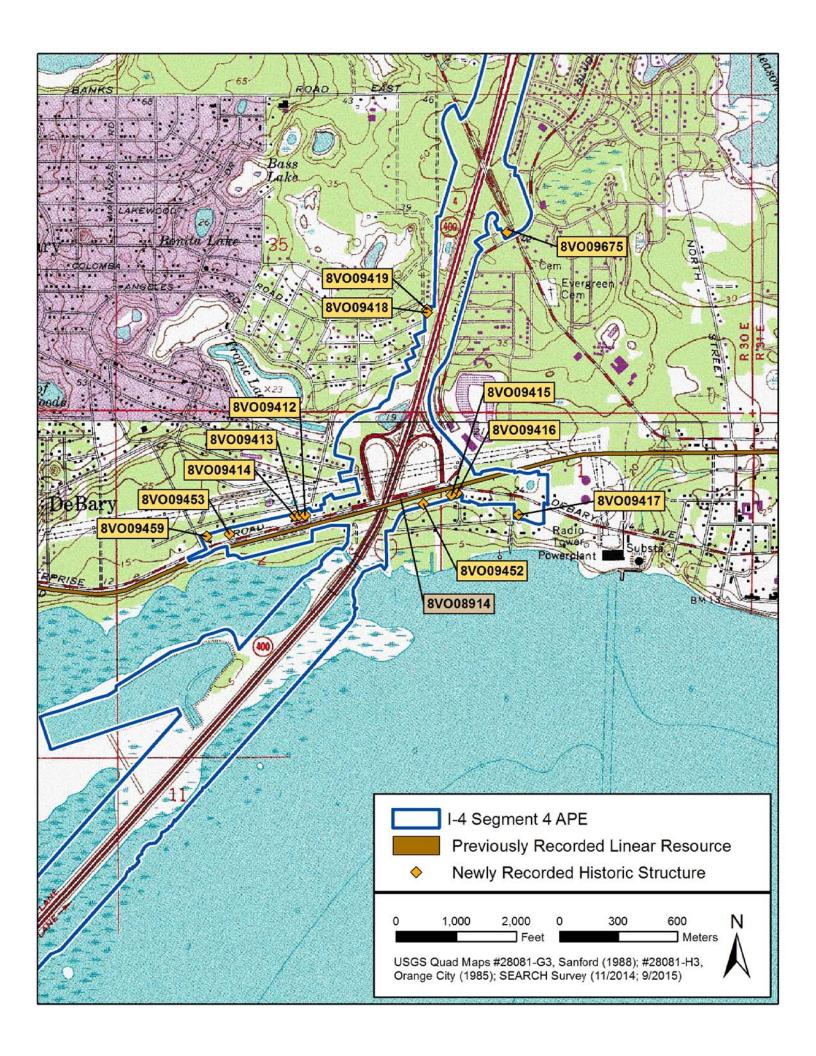
- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

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.



8VO09417\_a Facing South





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09418   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

| Site Name(s) (address if none) 105 Cardinal Drive Survey Project Name CRAS of Improvements to I-4                                     | 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 <u>Direction</u> Street Name  | CATION & MAPPING  Street Type Suffix Direction  Drive  |
| Cross Streets (nearest/between) Cardinal Dr/I-4/Rivie   | era Dr/Colomba Rd  |
| Township 188 Range 30E Section 35 1/2   | USGS Date 1985 Plat or Other Map   |
| UTM Coordinates: Zone 116 11/ Easting 1   | Coordinate System & Datum  |
|   | HISTORY  |
| Other Use  Moves:   | Cabin)       From (year):       1955       To (year):       2014         Cabin)       From (year):       1955       To (year):       2014         From (year):       To (year):       To (year):         Original address       Nature       Replacement windows   |
| Is the Resource Affected by a Local Preservation Ordinano   | e? ☐yes ☐no 図unknown Describe  |
| Style Ranch   | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1   |
| Roof Type(s) 1. Concrete block  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1. | 2. Stucco 3. 3. 3. 2. 3. 2. 3. 2. 3. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.   |
| Windows (types, materials, etc.) 1/1 and 2/2 SHS metal Distinguishing Architectural Features (exterior or interior orname             | windows  |
|   |  |
| Ancillary Features / Outbuildings (record outbuildings, major land  | scape features; use continuation sheet if needed.)   |
|   |  |
| DHR USE ONLY C  | FFICIAL EVALUATION DHR USE ONLY  |
| KEEPER – Determined eligible:   | R listing:  yes  no  insufficient info  Date  Init.  Init. |

Site #8 VO09418

|  | DESCRIPTI  | ON (continued)  |  |  |  |  |  |  |
|--|--|---|--|--|--|--|--|--|
| Chimney: No. o Chimney Material(s): 1  |  | 2   |  |  |  |  |  |  |
| Chimney: No. o Chimney Material(s): 1. Structural System(s): 1. Concrete bl  | ogle 2   | 2   |  |  |  |  |  |  |
| Foundation Type(s): 1. Slab  | 2  |   |  |  |  |  |  |  |
|  |  |   |  |  |  |  |  |  |
|  | Foundation Material(s): 1Poured Concrete Footing 2 2 |   |  |  |  |  |  |  |
| beneath an incised porch.  | nery on west racade re                               | sacures a single panea glas   | b a medar door bhereered                 |  |  |  |  |  |
| Porch Descriptions (types, locations, roof types, et   | c) Incised/W/gable/as                                | phalt shingles  |  |  |  |  |  |  |
| Total Booth phone (speed, locations, root speed, o   | 0.,  | <u>,</u>  |  |  |  |  |  |  |
|  |  |   |  |  |  |  |  |  |
| Condition (overall resource condition):  | nt ⊠good □fair □de                                   | eteriorated □ruinous  |  |  |  |  |  |  |
| Narrative Description of Resource An open  |  |   | thed to the south facade.                |  |  |  |  |  |
|  |  |   |  |  |  |  |  |  |
|  |  |   |  |  |  |  |  |  |
| Archaeological Remains   |  |   | _ Check if Archaeological Form Completed |  |  |  |  |  |
| D  | ECEADOU METH   |   |  |  |  |  |  |  |
| R  | 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 (CRAS)   | ☐historic photos                                     | ☐ interior inspection   | ☐ HABS/HAER record search                |  |  |  |  |  |
| other methods (describe)   | _ '  |   | _  |  |  |  |  |  |
| Bibliographic References (give FMSF manuscrip  | ot # if relevant, use continuation she               | et if needed)   |  |  |  |  |  |  |
|  |  | ,   |  |  |  |  |  |  |
|  |  |   |  |  |  |  |  |  |
|  |  | DOE GLONIELO NOS  |  |  |  |  |  |  |
| Ul   | PINION OF RESOU                                      | RCE SIGNIFICANCE  |  |  |  |  |  |  |
| Appears to meet the criteria for National Re-  | gister listing individually?                         | □yes <b>∑</b> no □insuffic  | cient information                        |  |  |  |  |  |
| Appears to meet the criteria for National Re   |  |   | cient information                        |  |  |  |  |  |
| Explanation of Evaluation (required, whether significantly significant significa |  |   |  |  |  |  |  |  |
| significance and architectural di  |  |   |  |  |  |  |  |  |
| individually or as a contributing  |  |   |  |  |  |  |  |  |
| Area(s) of Historical Significance (see National   | Register Bulletin 15, p. 8 for catego                | ories: e.g. "architecture", "ethnic heritage", "c   | ommunity planning & development", etc.)  |  |  |  |  |  |
| 1  | 3  | 5   |  |  |  |  |  |  |
| 2  | 4  | 6   |  |  |  |  |  |  |
|  |  |   |  |  |  |  |  |  |
|  | DOCUME   | NTATION   |  |  |  |  |  |  |
| Accessible Decumentation Not Filed with th   | o Sito Eilo :  |   |  |  |  |  |  |  |
| Accessible Documentation Not Filed with the Document type All materials at one 1   | a Site File - including field notes,<br>ocation      | analysis notes, photos, plans and other impo-<br>laintaining organization Southeastern Arch | naeological Research                     |  |  |  |  |  |
| 1) Document description photos, maps, fiel   | d notes, aerials                                     | File or accession #'s 2964-13048T   |  |  |  |  |  |  |
|  |  |   |  |  |  |  |  |  |
| 2) Document type   |  | laintaining organization  |  |  |  |  |  |  |
| Document description   |  | File of accession # s   |  |  |  |  |  |  |
|  | RECORDER IN  | NFORMATION  |  |  |  |  |  |  |
|  | — ILLOOILDEICH                                       |   |  |  |  |  |  |  |
| Recorder Name Bartlett, Laurel   |  | _ Affiliation Southeastern Archae   | eological Research                       |  |  |  |  |  |
| Recorder Contact Information 315 NW 1  | 38th Terr, Newberry, F                               | L 32669/352-333-0049/352-33   | 33-0069/laurel@searchinc.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

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.



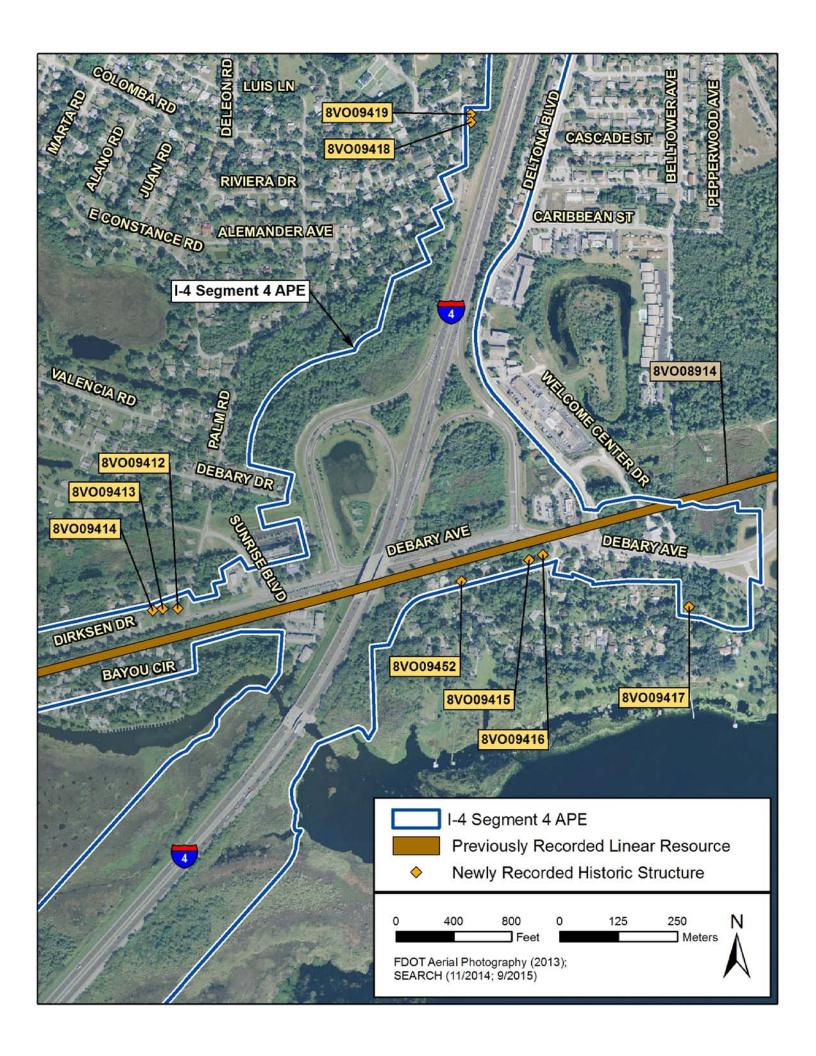


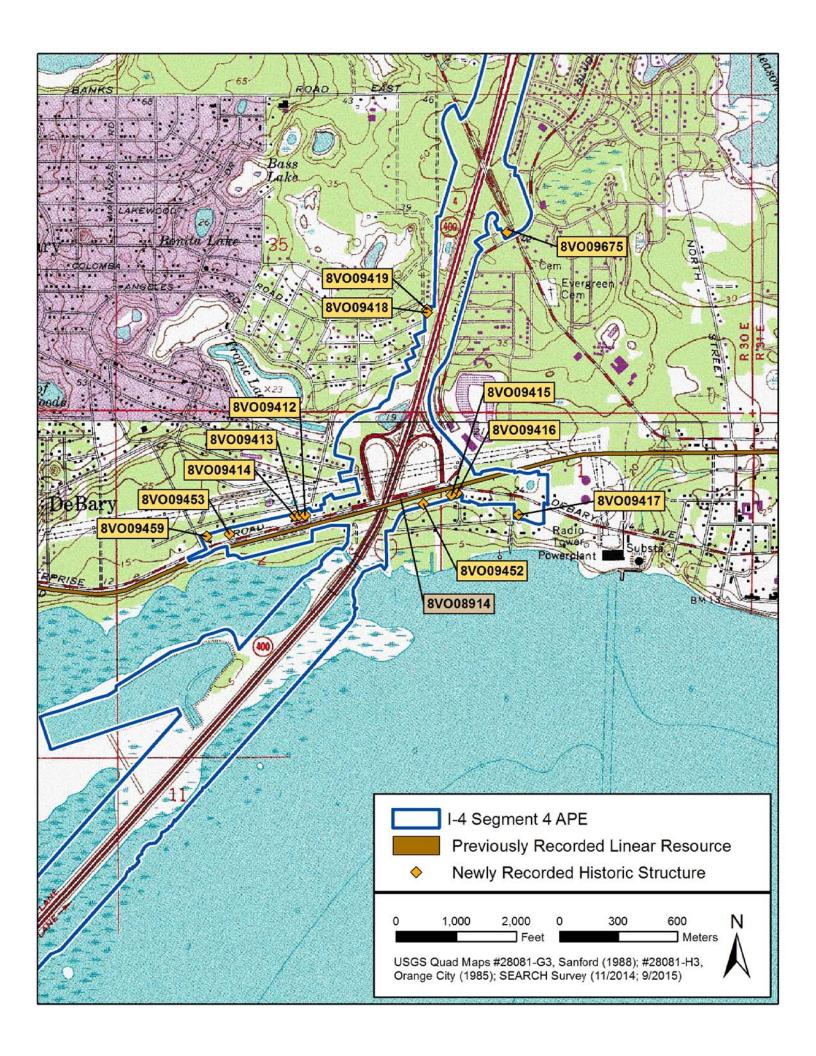
8VO09418\_a Facing East

8VO09418\_b Facing Northeast



8VO09418\_c Facing Southeast





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09419   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

| Site Name(s) (address if none) 103 Cardinal Drive Survey Project Name CRAS of Improvements to I-4 | Multiple Listing (DHR only)<br>Survey # (DHR only)  |
|---|---|
| National Register Category (please check one)   |   |
| Street Number <u>Direction</u> <u>Street Name</u>   | CATION & MAPPING  Street Type Suffix Direction  |
| Address: 103 Cardinal Cross Streets (nearest/between) Cardinal Dr/I-4/Rivie                       | Drive   |
|   |   |
| City / Town (within 3 miles) DeBary In  | USGS Date 1985 Plat or Other Map  |
| Township 18S Range 30E Section 35 1/4   | section: NW SW SE NE Irregular-name:  |
| Tax Parcel # 34-18-30-35-08-0020  | Landgrant Block 8 Lot2  |
| UTM Coordinates: Zone 16 17 Easting 1   | Northing  |
| Other Coordinates: X: Y:  | Coordinate System & Datum   |
| Name of Public Tract (e.g., park)   |   |
|   | HISTORY   |
| Construction Year: 1955 ⊠approximately □ye  |   |
| Original Use Private Residence (House/Cottage/  |   |
| Other Use Private Residence (House/Cottage/   | Cabin)         From (year):         1955         To (year):         2014           From (year):         To (year):         To (year): |
|   | Original address  |
| Alterations: ☑yes ☐no ☐unknown Date:  | Nature Replacement windows  |
| Additions:  yes  no  unknown  Date:   | Nature  |
| Ownership History (especially original owner dates profession etc.)                               | Builder (last name first):  |
|   |   |
| Is the Resource Affected by a Local Preservation Ordinanc   | e? □yes □no ⊠unknown Describe   |
|   | DESCRIPTION   |
|   | Exterior Plan Rectangular Number of Stories 1   |
|   | _ 2. <u>Stucco</u> 3  |
| Roof Material(s) 1. Asphalt shingles  | 2   |
| Roof secondary strucs. (dormers etc.) 1.  |   |
| $\textbf{Windows} \text{ (types, materials, etc.)}  \underline{ \text{1/1 SHS metal windows}}$    |   |
| Distinguishing Architectural Features (exterior or interior orname                                | nts) Single bay roll-up garage doors pierce the west facade.  |
|   |   |
| Ancillary Features / Outbuildings (record outbuildings, major land                                | scape features; use continuation sheet if needed.)  |
|   | · · · · · · · · · · · · · · · · · · ·   |
|   |   |
|   |   |
| DHR USE ONLY C  | OFFICIAL EVALUATION DHR USE ONLY  |
| NR List Date SHPO – Appears to meet criteria for NF   |   |
| KEEPER – Determined eligible:   | □yes □no Date   |
| ☐Owner Objection NR Criteria for Evaluation: ☐a ☐b  | □c □d (see <i>National Register Bulletin 15</i> , p. 2)   |

Site #8 \_ VO09419

|  | DESCRIPTION                   | ON (continued)  |  |  |  |
|--|-------------------------------|---|--|--|--|
| Chimney: No. 0 Chimney Material(s): 1. 2. 3. Structural System(s): 1. Concrete block 2. 3. Foundation Type(s): 1. Slab 2. Foundation Material(s): 1. Poured Concrete Footing 2. Main Entrance (stylistic details) The main entry on west facade features a paneled wood door w/ 2 inset viewing lights sheltered beneath a gable entryway  Porch Descriptions (types, locations, roof types, etc.) Open/W/gable/asphalt shingles |                               |   |  |  |  |
| Condition (overall resource condition): ☐excell Narrative Description of Resource  |                               |   |  |  |  |
| Archaeological Remains   |                               |   | Check if Archaeological Form Completed                                       |  |  |
|  | RESEARCH METHO                | DDS (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>☐ Bibliographic References (give FMSF manusc</li> </ul>   |                               |   | □Sanborn maps □plat maps □Public Lands Survey (DEP) □HABS/HAER record search |  |  |
|  | PINION OF RESOU               | RCE SIGNIFICANCE  |  |  |  |
| Appears to meet the criteria for National Register listing individually?    Jyes   Mo   Insufficient information   |                               |   |  |  |  |
|  |                               |   |  |  |  |
| Accessible Documentation Not Filed with  1) Document type All materials at one Document description photos, maps, file  2) Document type Document description  | location Neeld notes, aerials | laintaining organization  Southeastern Arcl  File or accession #'s  2964-13048T  laintaining organization | haeological Research   |  |  |
|  | RECORDER II                   | NFORMATION  |  |  |  |
| Recorder Name Bartlett, Laurel Recorder Contact Information 315 NW (address / phone / fax / e-mail)  | 138th Terr, Newberry, F       | Affiliation Southeastern Archael 32669/352-333-0049/352-33  |  |  |  |

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)
- **3** PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT <u>OR</u> DIGITAL IMAGE FILE

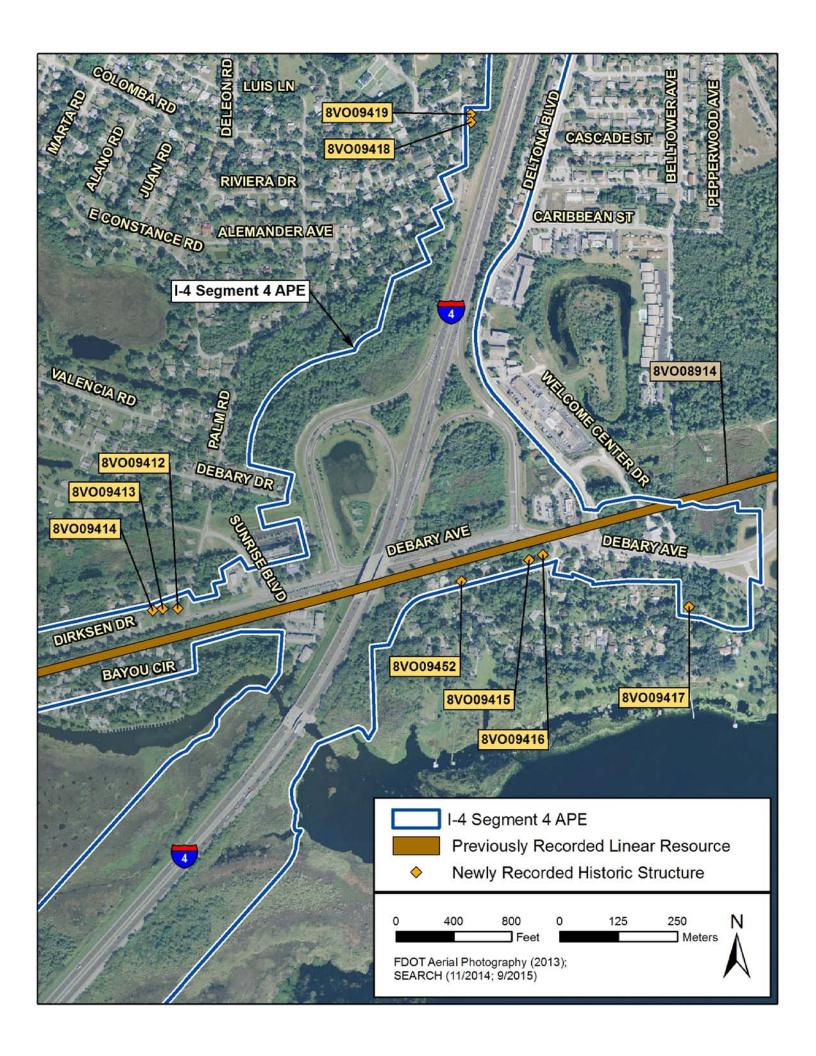
If submitting an image file, it must be included on disk or CD <u>AND</u> in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.

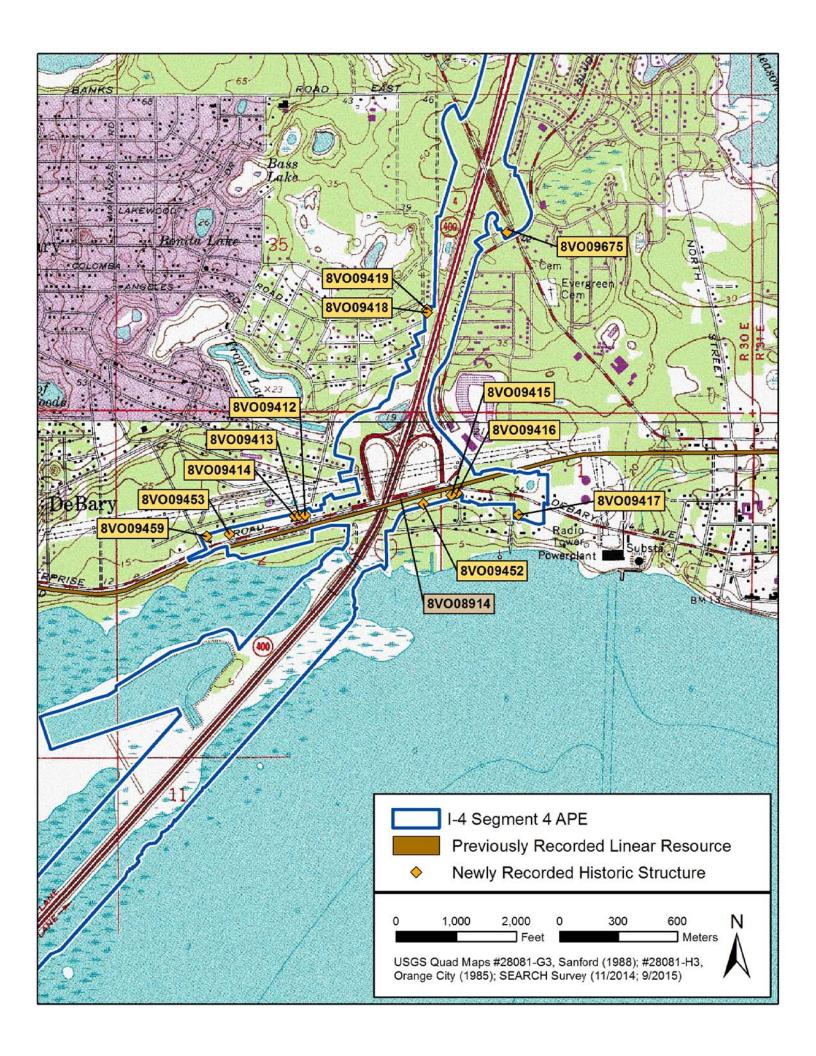




8VO09419\_a Facing East

8VO09419\_b Facing Southeast





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09420   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

| Survey Project Name CRAS of Improvements to I-4 National Register Category (please check one) X building   | Multiple Listing (DHR only) Survey # (DHR only)  structure district site object private-nonspecific city county state federal Native American foreign unknown  |
|--|--|
| Address: Street Number Direction Street Name  **Page 1136**  **Page 2**  **Pag |  |
| USGS 7.5 Map Name ORANGE CITY  City / Town (within 3 miles) Deltona  | USGS Date 1985 Plat or Other Map  n City Limits? □yes □no ⊠unknown County  |
| Township 18S Range 30E Section 25 1/2  | √section: □NW □SW □SE □NE Irregular-name:  |
| UTM Coordinates: Zone ☐16 ☐17 Easting ☐ ☐ ☐  | Coordinate System & Datum  |
| ( ) / /  | HISTORY  |
| Current Use Other Use  Moves:  | Cabin)         From (year):         1967         To (year):         2014           Cabin)         From (year):         1967         To (year):         2014           From (year):         To (year):         2014           Original address         Nature         Replacement windows           Nature         Builder (last name first): |
| Is the Resource Affected by a Local Preservation Ordinano  | ce?  □yes □no ⊠unknown   |
|  | DESCRIPTION  |
| Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Hip  | Exterior Plan         Rectangular         Number of Stories         1           2. Stucco         3.           2.         3.           2.         3.           2.         3.   |
| Roof secondary strucs. (dormers etc.) 1.   |  |
| Windows (types, materials, etc.) 6/6 SHS metal windows  Distinguishing Architectural Features (exterior or interior orname the east facade.  Ancillary Features / Outbuildings (record outbuildings, major land  | ents) Raised quoins and single bay roll-up garage door pierces   |
| DHR USE ONLY C   | DFFICIAL EVALUATION DHR USE ONLY   |
|  | R listing:  yes no insufficient info Date Init Date  |

Site #8 VO09420

|  | DESCRIPTI  | ON (continued)                              |  |  |  |  |
|--|--|---|--|--|--|--|
| Chimney News Chimney Meterial(a): 1  |  | 2   |  |  |  |  |
| Chimney: No. o Chimney Material(s): 1. Structural System(s): 1. Concrete bl  |  | 2   |  |  |  |  |
| Structural System(s). 1. Concrete bi   | .ock 2   | ა.  | •                                      |  |  |  |
|  |  |   |  |  |  |  |
| Foundation Material(s): 1. Poured Cond Main Entrance (stylistic details) The main e  |  |   | 3                                      |  |  |  |
|  |  |   | screen door sneltered                  |  |  |  |
| beneath a gable roof overhang.   | i- \   |   |  |  |  |  |
| Porch Descriptions (types, locations, roof types, e  | C.)  |   |  |  |  |  |
|  |  |   |  |  |  |  |
| Condition (overall resource condition): Dexceller  | nt ⊠good □fair □de   | eteriorated □ruinous                        |  |  |  |  |
| Narrative Description of Resource  |  | rumous                                      |  |  |  |  |
| Trainante Bederiphen en receduree  |  |   |  |  |  |  |
|  |  |   |  |  |  |  |
| Archaeological Remains   |  |   | Check if Archaeological Form Completed |  |  |  |
|  |  |   | : : : : : : : : : : : : : : : : : :    |  |  |  |
| R  | ESEARCH METH(  | ODS (check all that apply)                  |  |  |  |  |
| EIFMOF   |  | F-10 2020                                   |  |  |  |  |
| ☑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)      □ the resource the decouple (CRAS)  | ☐historic photos   | ☐ interior inspection                       | ☐HABS/HAER record search               |  |  |  |
| other methods (describe)   |  |   |  |  |  |  |
| Bibliographic References (give FMSF manuscrip  | it# if relevant, use continuation she  | et if needed)                               |  |  |  |  |
|  |  |   |  |  |  |  |
|  |  |   |  |  |  |  |
| 01   | PINION OF RESOU  | RCE SIGNIFICANCE                            |  |  |  |  |
|  | II (IOI ( OI ILLS O C  | HOZ SIGIVII ICILIVOZ                        |  |  |  |  |
| Appears to meet the criteria for National Re   |  |   | icient information                     |  |  |  |
| Appears to meet the criteria for National Re   | gister listing as part of a distr  | rict?                                       | icient information                     |  |  |  |
| Explanation of Evaluation (required, whether significantly significant sig |  |   |  |  |  |  |
|  | significance and architectural distinction, 8V009420 is ineligible for listing in the NRHP, either |   |  |  |  |  |
| individually or as a contributing  |  |   |  |  |  |  |
| Area(s) of Historical Significance (see National   |  |   |  |  |  |  |
| 1  | 3  | 5   |  |  |  |  |
| 2  | 4  | 6   |  |  |  |  |
|  | DOCUME   | NTATION                                     |  |  |  |  |
|  | DOCUME   | INTATION                                    |  |  |  |  |
| Accessible Documentation Not Filed with the  | Site File - including field notes  | analysis notes, photos, plans and other imp | portant documents                      |  |  |  |
| Document type All materials at one le  | ocation  | Maintaining organization Southeastern Arch  | haeological Research                   |  |  |  |
| Document description photos, maps, fiel  | d notes, aerials   | File or accession #'s 2964-13048T           |  |  |  |  |
|  |  |   |  |  |  |  |
| 2) Document type   |  | Maintaining organization                    |  |  |  |  |
| Document description File or accession #'s   |  |   |  |  |  |  |
|  | RECORDER II  | NFORMATION                                  |  |  |  |  |
|  | - KIDO O KO DIK III  |   |  |  |  |  |
| Recorder Name Bartlett, Laurel   |  | _ Affiliation Southeastern Archae           | eological Research                     |  |  |  |
| Recorder Contact Information 315 NW 1  | 38th Terr, Newberry, F   | L 32669/352-333-0049/352-3                  | 33-0069/laurel@searchinc.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.



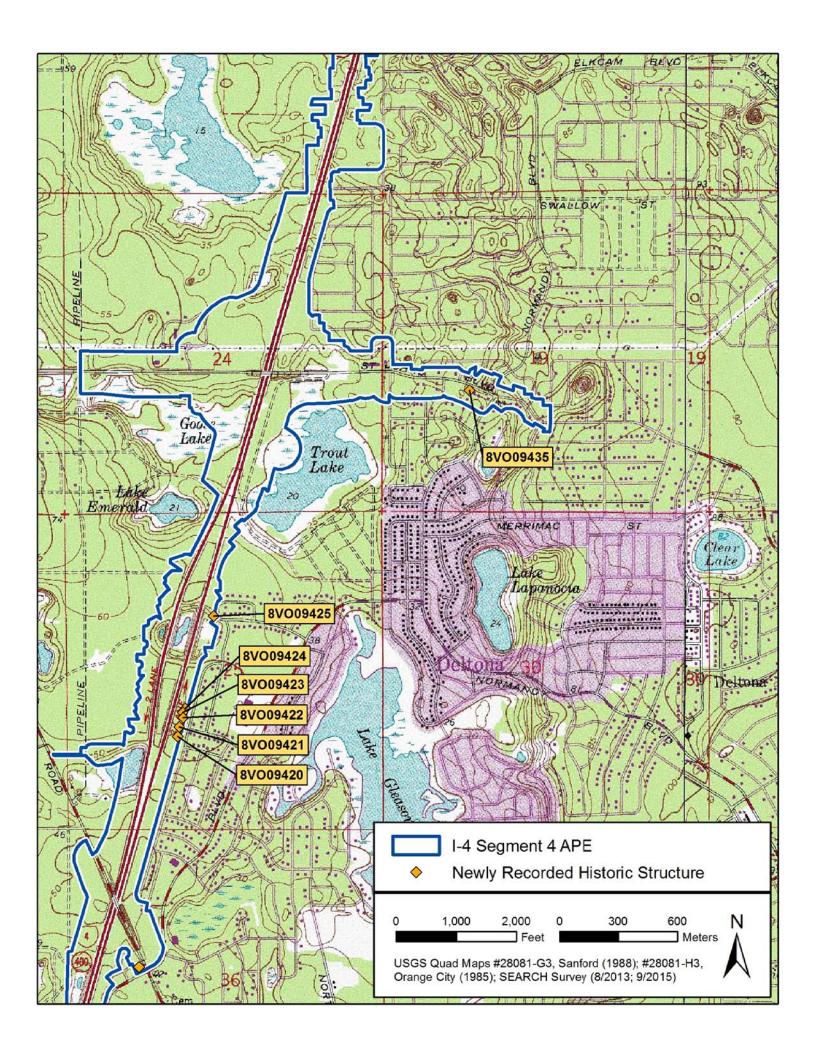


8VO09420\_a Facing West

8VO09420\_b Facing Southwest







☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09421   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

| Site Name(s) (address if none) 1150 West Embassy Drive Survey Project Name CRAS of Improvements to I-4 | Multiple Listing (DHR only) Survey # (DHR only)  |
|--|--|
| National Register Category (please check one)  | · · · · · · · · · · · · · · · · · · ·  |
| LOC  | CATION & MAPPING   |
| Address: 1150 Direction Street Name  W Embassy   | Street Type Suffix Direction Drive   |
| Cross Streets (nearest/between) W Embassy Dr/I-4/Abbe  |  |
| City / Town (within 3 miles) Deltona In  | USGS Date 1985 Plat or Other Map City Limits? pes no Sunknown County   |
| Township 18S Range 30E Section 25 1/4  | section: NW SW SE NE Irregular-name:   |
| Tax Parcel # 30-18-31-06-08-0240   | Landgrant  |
| Subdivision Name Deltona Lakes   | Landgrant Block 44 Lot 24  |
| UTM Coordinates: Zone ☐16 ☐17 Easting ☐ ☐ ☐  | Northing Nor |
| Name of Public Tract (e.g., park) Y:   | Coordinate System & Datum  |
| Name of Tubic Tract (e.g., park)   | _  |
|  | HISTORY  |
| Construction Year: 1964  | ear listed or earlier  year listed or later  |
| Original Use Private Residence (House/Cottage/C  |  |
| Current Use Private Residence (House/Cottage/C   | (3 )   |
| Other Use  | From (year): To (year):  |
| Moves: yesnounknown Date:  | Original address   |
| Alterations: Syes no nunknown Date:Additions: yes no nunknown Date:                                    | Nature Replacement windows   |
| Architect (last name first):   |  |
|  |  |
| Is the Resource Affected by a Local Preservation Ordinance   | e? □yes □no ⊠unknown Describe  |
| to the resource random by a 200ar resourch ordinarion  | DESCRIPTION  |
| Style Ranch  |  |
|  | 23   |
| Roof Type(s) 1. Gable  | 2 3  |
| Roof Material(s) 1. Asphalt shingles   | 2. 3.  |
| Roof secondary strucs. (dormers etc.) 1.   | 2  |
| Windows (types, materials, etc.) 1/1 SHS metal windows   |  |
| Distinguishing Architectural Features (exterior or interior ornamer                                    | nts) Running bond brick, decorative concrete screen walls, and   |
| single bay roll-up garage door pierces the ea  | ,  |
| Annillani Fastura (Outhuildiana)   |  |
| Ancillary Features / Outbuildings (record outbuildings, major lands                                    | scape features; use continuation sheet if needed.)   |
|  |  |
|  |  |
|  |  |
| DHR USE ONLY O   | FFICIAL EVALUATION DHR USE ONLY  |
| NR List Date SHPO – Appears to meet criteria for NR  | R listing:  yes  no  insufficient info  Date  Init.  |
| MR Criteria for Evaluation: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐                                      | ☐ yes ☐ no ☐ Date ☐ Da  |

Site #8 \_ VO09421

|  | DESCRIPTI   | ON (continued)   |  |
|--|---|--|--|
| Chimney: No. o Chimney Material(s): 1. Structural System(s): 1. Concrete blo Foundation Type(s): 1. Slab Foundation Material(s): 1. Poured Concremant Entrance (stylistic details) The main engable roof overhang.  Porch Descriptions (types, locations, roof types, etc.   | ete Footing 2<br>etry on east facade s  | neltered beneath decorative  | e concrete screen walls and  |
| Condition (overall resource condition): ☐excellent Narrative Description of Resource   |   |  |  |
| Archaeological Remains   |   |  | Check if Archaeological Form Completed   |
| RF   | SEARCH METHO  | DDS (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>Bibliographic References (give FMSF manuscript in the content of the content</li></ul> | ⊠library research □city directory □newspaper files □historic photos #if relevant, use continuation she  | □ 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 Regi-<br>Appears to meet the criteria for National Regi-<br>Explanation of Evaluation (required, whether sign<br>significance and architectural dis<br>individually or as a contributing<br>Area(s) of Historical Significance (see National F<br>1.   | ster listing as part of a distriction or not; use separate sheet tinction, 8V009421 i resource within a portagister Bulletin 15, p. 8 for category 3. | ict?   | n the NRHP, either<br>ic district.   |
|  | DOCUME  | NTATION  |  |
| Accessible Documentation Not Filed with the  1) Document type All materials at one loc Document description photos, maps, field  2) Document type Document description   | notes, aerials  | Adaintaining organization  Southeastern Ard 2964-13048T  Adaintaining organization       | chaeological Research  |
|  | RECORDER II   | NFORMATION   |  |
| Recorder Name Bartlett, Laurel Recorder Contact Information 315 NW 138   |   | Affiliation Southeastern Archa   |  |

Required Attachments

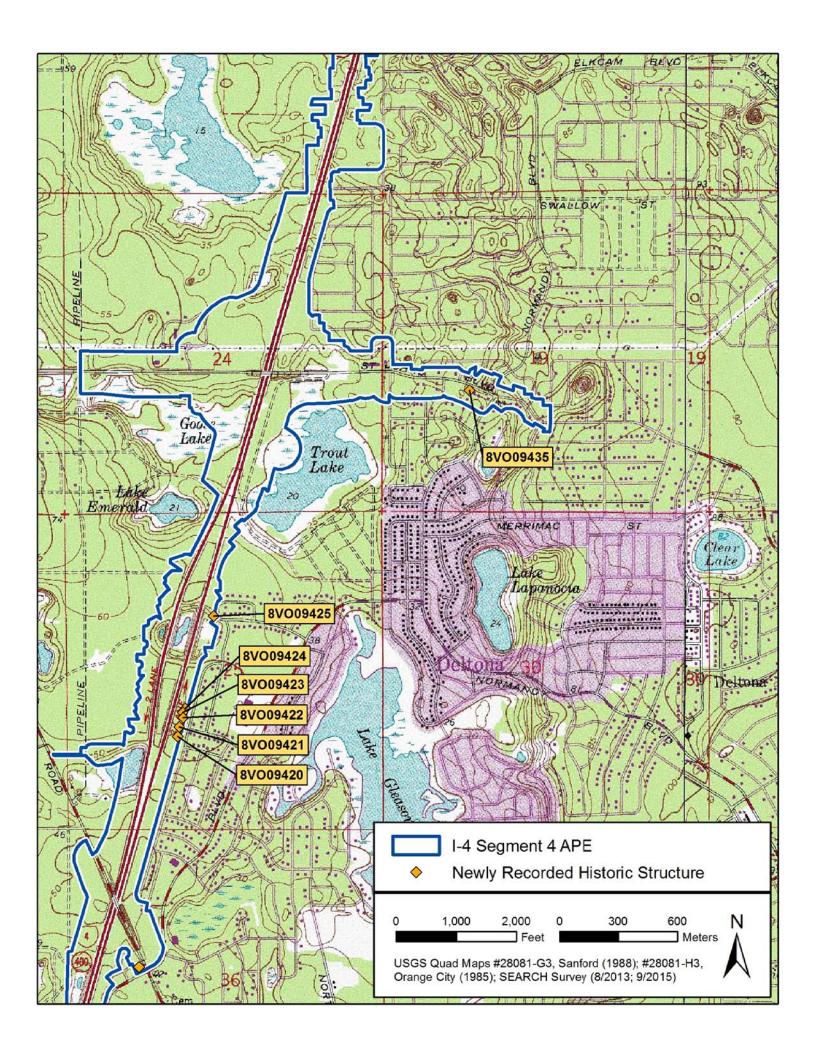
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- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

If submitting an image file, it must be included on disk or CD <u>AND</u> in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.



8VO09421\_a Facing Northwest





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09422   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

| Site Name(s) (address if none) 1166 West Embassy Driv<br>Survey Project Name CRAS of Improvements to I-4   |   |  |
|--|---|--|
| National Register Category (please check one) ⊠ building Ownership: ☐ private-profit ☐ private-nonprofit ☒ private-individual  |   | deral □Native American □foreign □unknown |
| Street Number Address: 1166  Direction W Embassy   | CATION & MAPPING Street Type Drive  | Suffix Direction                         |
| Cross Streets (nearest/between) W Embassy Dr/I-4/Abbe USGS 7.5 Map Name ORANGE CITY  City / Town (within 3 miles) Deltona   Ir   | USGS Date 1985 Plat or Other  City Limits? ☐ yes ☐ no ☑ unknown Coul  | gular-name:                              |
| Tax Parcel # 30-18-31-06-08-0220  Subdivision Name Deltona Lakes  UTM Coordinates: Zone 116 17 Easting 1  Other Coordinates: X: Y:  Name of Public Tract (e.g., park)  | Northing  |  |
|  | HISTORY   |  |
| Alterations: Tyes Ino Tunknown Date:   | Cabin)         From (year):         1966         To           Cabin)         From (year):         1966         To           From (year):         To           Original address         Nature           Nature         Porch additions to nort           Builder (last name first): | (year): 2014<br>(year): h & south facade |
| Is the Resource Affected by a Local Preservation Ordinano  |   |  |
| Chulo Maganzy Varnagular   | DESCRIPTION  Futorior Plan Region and Land  | Number of Stories                        |
| Style Masonry Vernacular  Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) Metal awning windows | 2   |  |
| Distinguishing Architectural Features (exterior or interior orname   | ents)Paneled shutters   |  |
| Ancillary Features / Outbuildings (record outbuildings, major land   | scape features; use continuation sheet if needed.)  |  |
|  |   |  |
| DHR USE ONLY C   | OFFICIAL EVALUATION   | DHR USE ONLY                             |
| NR List Date SHPO – Appears to meet criteria for NI KEEPER – Determined eligible: NR Criteria for Evaluation: □a □b  | □yes □no  | Date Init<br>Date<br>p. 2)               |

Site #8 \_\_VO09422

|   | DESCRIPTION  | ON (continued)   |  |
|---|--|--|--|
| Chimney: No. o Chimney Material(s): Structural System(s): 1. Concrete: Foundation Type(s): 1. Slab Foundation Material(s): 1. Poured Co. Main Entrance (stylistic details) The main paneled shutter wall.  Porch Descriptions (types, locations, roof types)                          | ncrete Footing 2. entry on south facade 2  | s sheltered beneath an ope   | en shed roof porch with a  |
| Condition (overall resource condition): ☐excel Narrative Description of Resource  |  |  |  |
| Archaeological Remains  |  |  | <b>□</b> Check if Archaeological Form Completed                              |
|   | RESEARCH METHO   | DDS (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>Bibliographic References (give FMSF manuscribe)</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 |
| (   | 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 significance and architectural of individually or as a contribution Area(s) of Historical Significance (see Nation 1.                            | Register listing as part of a distriction of a distriction, 8VO09422 is not resource within a potental Register Bulletin 15, p. 8 for categoral. | ict?yes  | the NRHP, either .c district. community planning & development", etc.)       |
| 2   | 4  | 6  |  |
|   | DOCUME   | NTATION  |  |
| Accessible Documentation Not Filed with  1) Document type All materials at one Document description photos, maps, fi  2) Document type  | location Neld notes, aerials   | aintaining organization Southeastern Arch  | haeological Research   |
| 2) Document description   |  | File or accession #'s  |  |
|   | RECORDER IN  | NFORMATION   |  |
| Recorder Name Bartlett, Laurel Recorder Contact Information 315 NW (address / phone / fax / e-mail)   | 138th Terr, Newberry, F  | Affiliation Southeastern Archael 32669/352-333-0049/352-33                               |  |

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



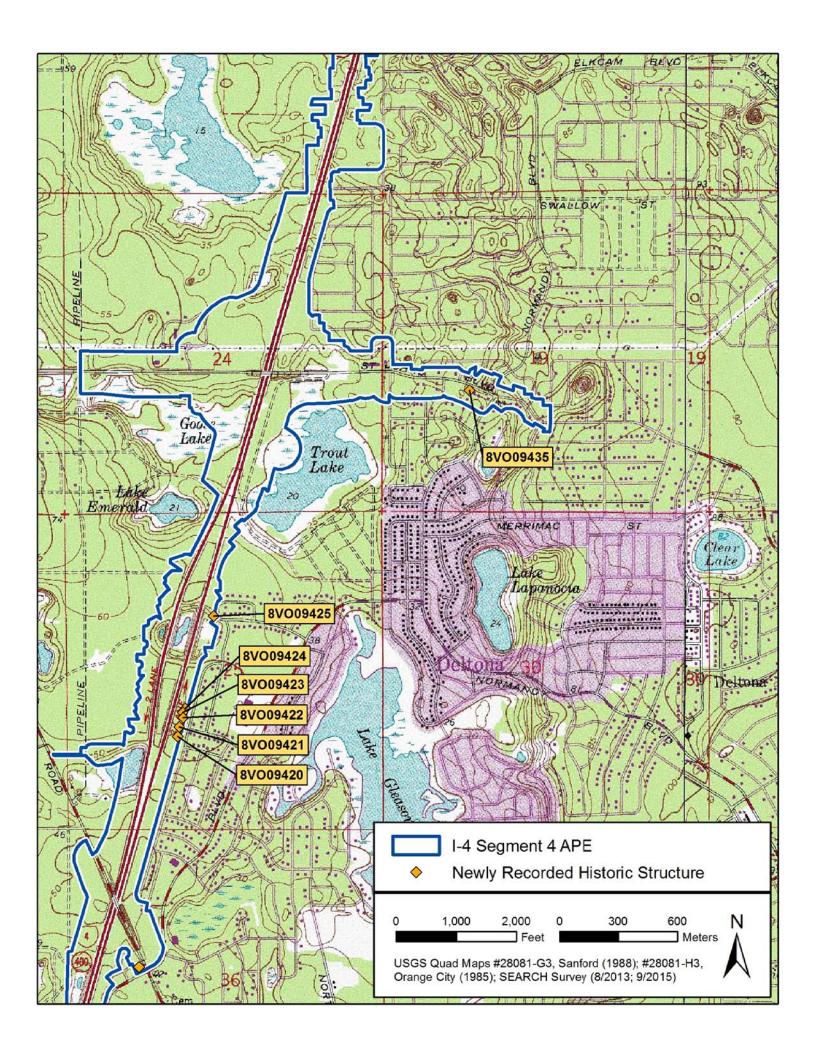


8VO09422\_a Facing West

8VO09422\_b Facing Southwest







☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09423   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

| Survey Project Name CRAS of Improvements to I-4 National Register Category (please check one) ☑ building            | Multiple Listing (DHR only) Survey # (DHR only)  structure district site object private-nonspecific city county state federal Native American foreign unknown  |
|---|--|
| LOC<br>  Street Number   Direction   Street Name   W   Embassy  | CATION & MAPPING  Street Type Drive  Suffix Direction  |
| Cross Streets (nearest/between) W Embassy Dr/I-4/Abbe   |  |
| Township 18S Range 30E Section 25 1/4   | section:   NW  SW  SE  NE Irregular-name:  Landgrant  Block  44  Lot  21   |
| UTM Coordinates: Zone □16 □17 Easting □ □ □   | Northing   |
| Name of Fubility Hack (e.g., paint)   | HISTORY  |
| Current Use Other Use Moves:  | Cabin)       From (year):       1965       To (year):       2014         Cabin)       From (year):       1965       To (year):       2014         From (year):       To (year):       To (year):         Original address       Nature       Replacement windows         Nature       Builder (last name first): |
| Is the Resource Affected by a Local Preservation Ordinance  | e? □yes □no ⊠unknown Describe  |
|   | DESCRIPTION  |
| Roof Type(s) 1. Gable   | 2. Masonry veneer-artificial       3.         2.       3.         2.       3.         3.       3.  |
| Windows (types, materials, etc.) 1/1 SHS metal windows  | and skylights  |
| Distinguishing Architectural Features (exterior or interior ornament  | nts) Horizontal wood siding in gable ends and stone veneer   |
| Ancillary Features / Outbuildings (record outbuildings, major lands   | scape features; use continuation sheet if needed.)   |
|   |  |
| DHR USE ONLY O  | FFICIAL EVALUATION DHR USE ONLY  |
| NR List Date SHPO – Appears to meet criteria for NR KEEPER – Determined eligible: NR Criteria for Evaluation: □a □b | R listing:   |

DECODIDATION

Site #8 VO09423

|  | DESCRIPTI   | ON (continued)  |  |
|--|---|---|--|
| Chimney: No. o Chimney Material(s): 1 Structural System(s): 1. Concrete bi   |   | 2 3.  | ·  |
| Foundation Type(s): 1. Slab  Foundation Material(s): 1. Poured Cond Main Entrance (stylistic details) The main effanlight beneath shed roof overh  | entry on east facade f  |   | gw/ inset semi-circular  |
| Porch Descriptions (types, locations, roof types, e  |   | asphalt shingles/decorative   | metal column   |
| Condition (overall resource condition):     Condition   Condition   Condition   Condition  | low-style Ranch resid   | ence. A wood fence surround   | the east and north   |
| Archaeological Remains   |   |   | Check if Archaeological Form Completed   |
| R  | RESEARCH 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)</li> <li>Bibliographic References (give FMSF manuscri</li> </ul> | ☑library research ☐city directory ☐newspaper files ☐historic photos                                 | building permits ccupant/owner interview neighbor interview interior inspection         | □ Sanborn maps □ plat maps □ Public Lands Survey (DEP) □ HABS/HAER record search |
|  | or # II relevant, use continuation six  |   |  |
|  |   |   |  |
| 0.   | PINION OF RESOU   | JRCE SIGNIFICANCE   |  |
| Appears to meet the criteria for National Re<br>Appears to meet the criteria for National Re<br>Explanation of Evaluation (required, whether si<br>significance and architectural di<br>individually or as a contributing  | gister listing as part of a dist<br>gnificant or not; use separate sheet<br>Listinction, 8V009423 i | rict? ☐yes ☒no ☐insuffi<br>ifneeded) Due to lack of suff<br>s ineligible for listing in | n the NRHP, either   |
| Area(s) of Historical Significance (see <i>Nationa</i> 1.  | al Register Bulletin 15, p. 8 for categ   | ories: e.g. "architecture", "ethnic heritage", "c                                       |  |
| 2  | 4   | 6.  |  |
|  | DOCUME  | ENTATION  |  |
| Accessible Documentation Not Filed with that 1) Document type All materials at one 1 Document description photos, maps, fie:   | ocation   |   |  |
| 2) Document type   |   | Maintaining organization File or accession #'s  |  |
|  | RECORDER I  | NFORMATION  |  |
| Recorder Name Bartlett, Laurel Recorder Contact Information 315 NW 1 (address / phone / fax / e-mail)  | 38th Terr, Newberry,  | Affiliation Southeastern Archa FL 32669/352-333-0049/352-3                              |  |

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

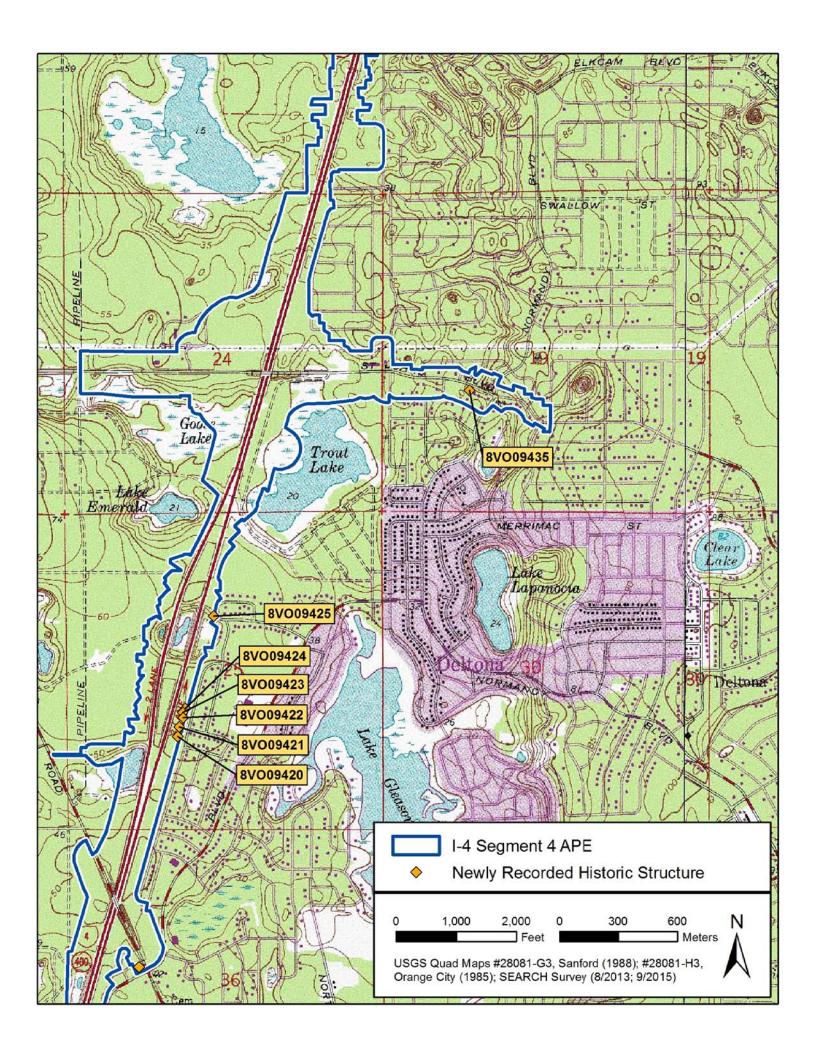




8VO09423\_a Facing West

8VO09423\_b Facing Southwest





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09424   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

| Survey Project Name CRAS of Improvements to I-4 National Register Category (please check one) ⊠building  | Multiple Listing (DHR only) Survey # (DHR only)  structure                     |
|--|--|
| LOC  | ATION & MAPPING  Street Type Drive  Suffix Direction                           |
| Cross Streets (nearest/between) W Embassy Dr/I-4/Abbe  | ville St   |
| USGS 7.5 Map Name ORANGE CITY  | USGS Date 1985 Plat or Other Map   |
|  |  |
|  | section: NW SW SE NE Irregular-name:   |
| Subdivision Name_Deltona Lakes   | Landgrant Block 44 Lot 20  |
| UTM Coordinates: Zone ☐16 ☐17 Easting ☐ ☐ ☐ ☐  | Northing   |
| Other Coordinates: X: Y:<br>Name of Public Tract (e.g., park)  | Coordinate System & Datum  |
| Name of Fubilic fract (e.g., park)   |  |
|  | HISTORY  |
| Current Use Other Use Moves:   yes   no   unknown   Date:   Alterations:   yes   xe   yes   yes   no   unknown   Date:   Additions:   yes   xe   yes   yes | Abin   From (year): 1966   To (year): 2014                                     |
| Is the Resource Affected by a Local Preservation Ordinance   | ? □yes □no ⊠unknown Describe   |
|  | DESCRIPTION  |
|  | Exterior Plan Rectangular Number of Stories 1                                  |
|  | 2. Vinyl       3.         2       3.   |
| Roof Material(s) 1. Asphalt shingles   | 2 3  |
| Roof secondary strucs. (dormers etc.) 1.   | 2  |
| Windows (types, materials, etc.) _ 1/1 SHS metal windows   | and metal awning windows.  |
| Distinguishing Architectural Features (exterior or interior ornamen  | s)_ Paneled shutters   |
| Ancillary Features / Outbuildings (record outbuildings, major lands  | ape features; use continuation sheet if needed.)                               |
|  |  |
|  |  |
| DHR USE ONLY O   | FICIAL EVALUATION DHR USE ONLY   |
|  | listing: ☐yes ☐no ☐insufficient info Date Init                                 |
| KEEPER – Determined eligible:  □Owner Objection NR Criteria for Evaluation: □a □b  | ☐ yes ☐ no ☐ Date<br>☐ c ☐ d (see <i>National Register Bulletin 15</i> , p. 2) |

Site #8 \_\_VO09424

|   | DESCRIPTION  | DN (continued)   |  |
|---|--|--|--|
| Chimney: Noo_ Chimney Material(s): 1 Structural System(s): 1 Concrete block Foundation Type(s): 1 Slab Foundation Material(s): 1 Poured Concrete  Pou          | 2  | 2 3  |  |
| Main Entrance (stylistic details) The main ent  |  |  | / inset fanlight behind  |
| metal door sheltered beneath porch  |  |  |  |
| Porch Descriptions (types, locations, roof types, etc.)   | Open/E/shed roof/as  | sphalt shingles/metal suppor   | rt columns   |
|   |  |  |  |
| Condition (overall resource condition):     Condition   Condition | try door features an   |  | nt sheltered beneath an  |
| Archaeological Remains  |  |  | Check if Archaeological Form Completed   |
|   |  |  | Check in 7 inchaeological 1 chin completed                                       |
| RE  | SEARCH 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> </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, use continuation sheet  | t if needed)   |  |
|   |  | ·  |  |
|   |  |  |  |
| OPI   | NION OF RESOUI   | RCE SIGNIFICANCE   |  |
| Appears to meet the criteria for National Regis Appears to meet the criteria for National Regis Explanation of Evaluation (required, whether signif significance and architectural dist individually or as a contributing of Area(s) of Historical Significance (see National Regis 1   | ster listing as part of a distriction of the circumstance of a distriction of the circumstance of the circ | ct?yesxnoinsufficie needed)Due to lack of sufficie ineligible for listing in ential or existing historic ies: e.g. "architecture", "ethnic heritage", "cor | the NRHP, either district.   |
|   | DOCUMEN  | NTATION  |  |
|   | DOCUME   | NIATION  |  |
| Accessible Documentation Not Filed with the Society Document type All materials at one local Document description photos, maps, field   | ation Ma   | nalysis notes, photos, plans and other impor<br>aintaining organization Southeastern Archa<br>File or accession #s 2964-13048T                             | tant documents<br>eological Research   |
| 2) Document type  |  | aintaining organization  |  |
| Document description  | ŀ  | ile or accession #'s   |  |
|   | RECORDER IN  | FORMATION  |  |
| Recorder Name Bartlett, Laurel Recorder Contact Information 315 NW 138  | th Terr, Newberry, FI  | Affiliation Southeastern Archaecter 32669/352-333-0049/352-333   |  |

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



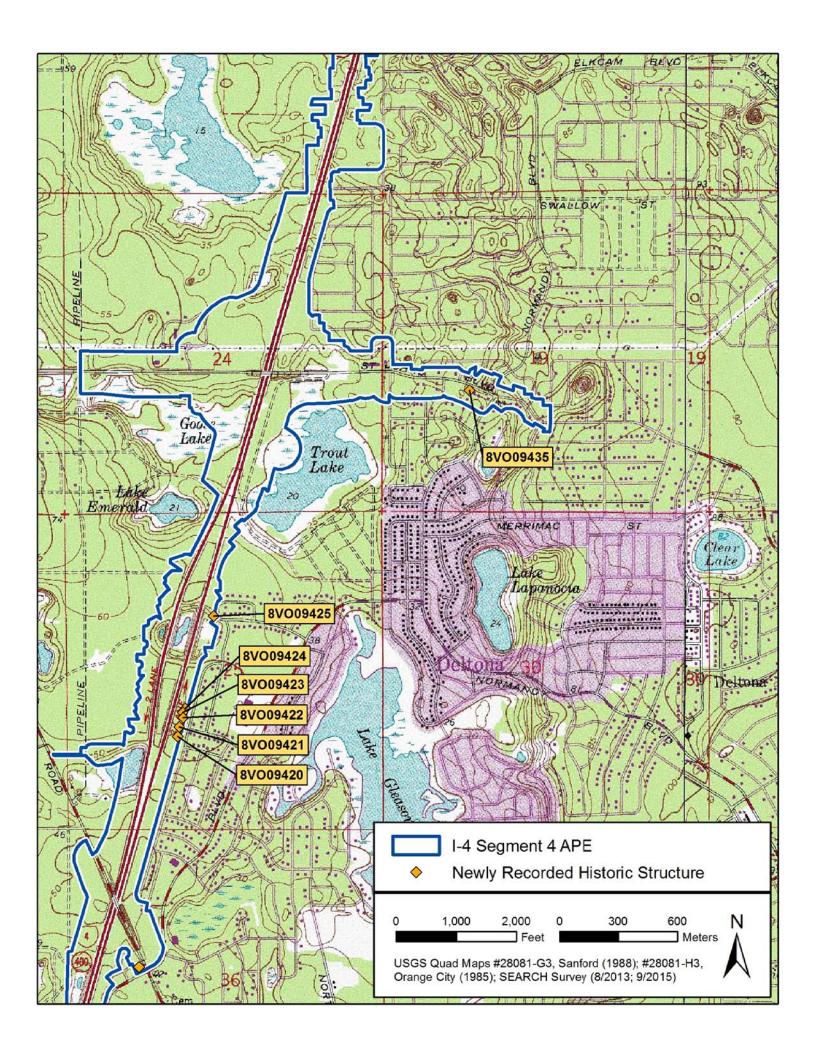


8VO09424\_a Facing West

8VO09424\_b Facing Northwest







☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09425   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

| Survey Project Name CRAS of Improvements to I-4   | 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   |
| Address: Street Number Direction W Street Name  W Evans   | Street Type Suffix Direction Circle  |
| City / Town (within 3 miles) Deltona In  Township 18S Range 30E Section 25 1/4  | USGS Date 1985 Plat or Other Map   |
| UTM Coordinates: Zone □16 □17 Easting □ □ □1  | Coordinate System & Datum  |
|   | HISTORY  |
| Other Use  Moves:   | Habin         From (year):         1964         To (year):         2014           Habin         From (year):         1964         To (year):         2014           From (year):         To (year):         To (year):           Original address         Nature         Replacement windows |
| Is the Resource Affected by a Local Preservation Ordinance  | e?   |
| Dill and  | DESCRIPTION  |
| Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Gable   | Exterior Plan         Rectangular         Number of Stories         1           2. Stucco         3. Stone Veneer           2  |
| Distinguishing Architectural Features (exterior or interior orname  | nts) Paneled shutters  |
| Ancillary Features / Outbuildings (record outbuildings, major lands   | cape features; use continuation sheet if needed.)  |
|   |  |
|   | FFICIAL EVALUATION DHR USE ONLY  |
| NR List Date SHPO – Appears to meet criteria for NF KEEPER – Determined eligible: NR Criteria for Evaluation: □a □b         | □yes □no Date  |

Site #8 VO09425

|  | DESCRIPTI                                | ON (continued)   |  |
|--|--|--|--|
| Chimney: No. o Chimney Material(s): 1  |  | 2  |  |
| Chimney: No. o Chimney Material(s): 1 Structural System(s): 1. Concrete by       | logic 2                                  | 2  | <del></del>                              |
| Foundation Type(s): 1. Slab  | 2  | 0.   |  |
| Foundation Material(s): 1. Poured Cond   | 2  |  |  |
| Main Entrance (stylistic details) Main entra                                     |  |  | shind motal garoon doorg                 |
| sheltered beneath gable roof ove   |  | acure panered wood doors be  | mind metal screen doors                  |
| Porch Descriptions (types, locations, roof types, e                              |  |  |  |
| Forch Descriptions (types, locations, roof types, e                              | ic.)                                     |  |  |
|  |  |  |  |
| Condition (overall resource condition): ☐excelle                                 | nt ⊠good □fair □de                       | eteriorated □ruinous   |  |
| Narrative Description of ResourcePlain   |  |  | th facade: one to the east               |
| & one to the west.   | <u> </u>                                 |  |  |
|  |  |  |  |
| Archaeological Remains   |  |  | Check if Archaeological Form Completed   |
|  |  |  | _ <b></b> -                              |
| $\mathbb{R}$   | ESEARCH METHO                            | ODS (check all that apply)   |  |
| EFMOE  |  | F-10-707   |  |
| ☑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)   |  |  |  |
| Bibliographic References (give FMSF manuscri                                     | ot # if relevant, use continuation she   | et if needed)  |  |
|  |  |  |  |
|  |  |  |  |
| 0  | PINION OF RESOL                          | RCE SIGNIFICANCE   |  |
|  | 1111011 01 112500                        | Her sign (ii iei ii (ez  |  |
| Appears to meet the criteria for National Re                                     |  |  | cient information                        |
| Appears to meet the criteria for National Re                                     | gister listing as part of a distr        | rict? □yes ⊠no □insuffic   | cient information                        |
| Explanation of Evaluation (required, whether si                                  | gnificant or not; use separate sheet     | ifneeded) Due to lack of suff  | icient historical                        |
| significance and architectural di  | stinction, 8VO09425 i                    | s ineligible for listing in  | the NRHP, either                         |
| individually or as a contributing  | y resource within a po                   | tential or existing histori  | c district.                              |
| Area(s) of Historical Significance (see National                                 | nl Register Bulletin 15, p. 8 for catego | ories: e.g. "architecture", "ethnic heritage", "c  | community planning & development", etc.) |
| 1  | 3  | 5  |  |
| 2  | 4  | 6  |  |
|  | BOGINIE                                  |  |  |
|  | DOCUME                                   | ENTATION   |  |
| Accessible Decumentation Not Filed with th                                       | o Cito Eilo instrution fold actor        |  | antant da arresanta                      |
| Accessible Documentation Not Filed with the Document type All materials at one 1 | ocation                                  | Analysis notes, photos, plans and other impli-<br>Maintaining organization Southeastern Arch | oriant documents<br>haeological Research |
| 1) Document description photos, maps, field                                      | d notes, aerials                         | File or accession #'s 2964-13048T  |  |
|  |  |  |  |
| 2) Document type   |  | Maintaining organization   |  |
| Document description   |  | File or accession #'s  |  |
|  | RECORDED II                              | NFORMATION   |  |
|  | - RECORDER II                            | AFORMATION   |  |
| Recorder Name Bartlett, Laurel   |  | Affiliation Southeastern Archae  | eological Research                       |
| Recorder Contact Information 315 NW 1  | 38th Terr, Newberry, F                   |  |  |
| (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



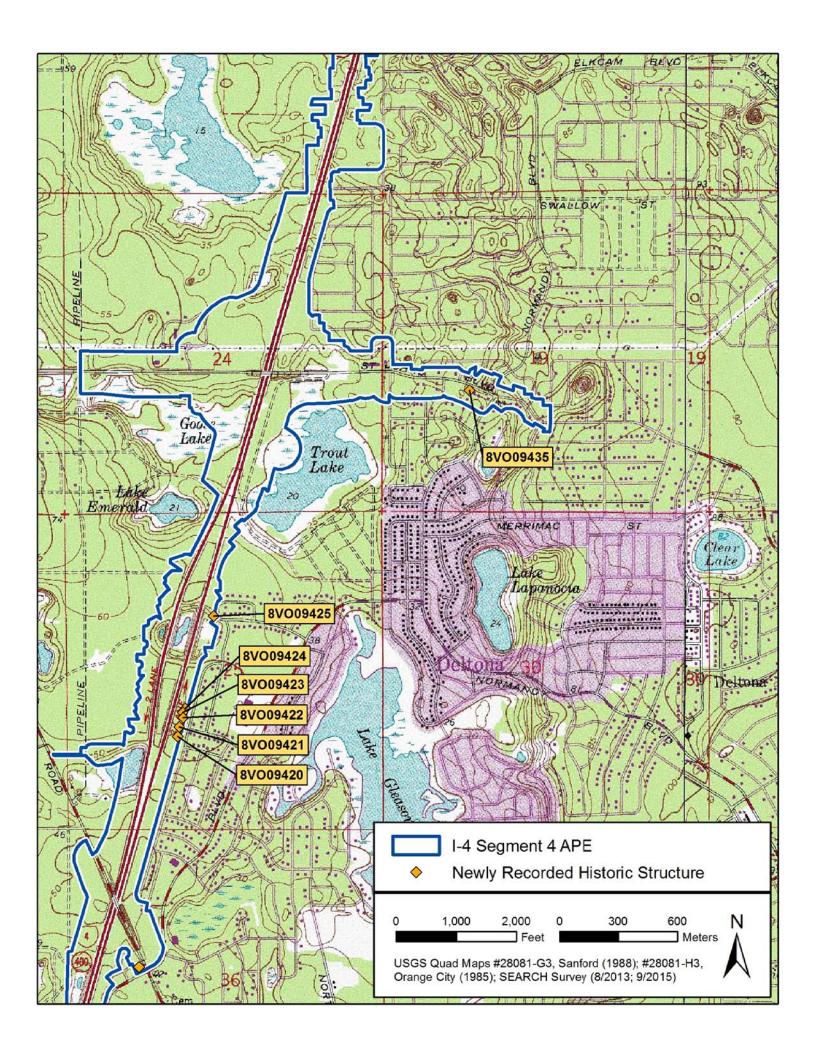


8VO09425\_a Facing Southwest

8VO09425\_b Facing West







☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09426   |
|-----------------|-----------|
| Field Date      | 8-13-2013 |
| Form Date       | 3-4-2014  |
| Recorder #      |           |

| Survey Project Name CRAS of Improvements to I-4   | 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 <u>Direction</u> Street Name  | CATION & MAPPING Street Type Suffix Direction  |
| Address: 2300 E Graves Cross Streets (nearest/between) E Graves Ave/Maple A   | Avenue ve/ Moss Village St   |
|   |  |
| City / Town (within 3 miles) Orange City   Ir   | USGS Date 1985 Plat or Other Map  City Limits? ☐ yes ☐ no 図unknown County  |
| Township 18S Range 31E Section 7 1  | 4 section: NW SW SE NE Irregular-name:   |
| Tax Parcel # 07-18-31-00-00-0080  | Landgrant  |
| Subdivision Name  | Landgrant Lot Lot  |
| Other Coordinates: X: Y:  | Coordinate System & Datum  |
| Name of Public Tract (e.g., park)   |  |
|   | HISTORY  |
|   | ear listed or earlier  year listed or later  |
|   | From (year):1969 To (year):2014  |
|   | From (year): 1969 To (year): 2014  |
| <u> </u>  | From (year): To (year):<br>Original address  |
| Alterations: Tyes Ino Tunknown Date:  | Nature   |
| Additions: ⊠yes □no □unknown Date:  | Nature Shed roof addition to the west facade   |
|   | Builder (last name first):   |
| OWNERShip History (especially original owner, dates, profession, etc.   | )  |
| Is the Resource Affected by a Local Preservation Ordinand   | ce?  □yes □no ⊠unknown Describe  |
|   | DESCRIPTION  |
|   | Exterior Plan Rectangular Number of Stories 1  |
|   | _ 2. <u>Vinyl</u> 3  |
| Roof Type(s) 1. Gable  Poof Material(s) 1. Apphalt shingles   | 2  |
| Roof secondary strucs. (dormers etc.) 1.  |  |
| Windows (types, materials, etc.) Single-paned fixed sa  | sh windows   |
| Distinguishing Architectural Features (exterior or interior orname  | ents) Concrete block end chimney attached to the south facade,   |
| vertical wood siding in the gable end   |  |
| Ancillary Features / Outbuildings (record outbuildings, major land  | Iscape features; use continuation sheet if needed.)  |
|   |  |
|   |  |
|   |  |
| 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<br>☐ c ☐ d (see <i>National Register Bulletin 15</i> , p. 2)   |

Site #8 VO09426

|  | DESCRIPTI                                | UN (continued)   |  |  |
|--|--|--|--|--|
| Chimnov: No. 1 Chimnov Material(s): 1  | Community block                          | 2  |  |  |
| Chimney: No. 1 Chimney Material(s): 1. Structural System(s): 1. Concrete bil   | Concrete block                           | 2  |  |  |
| Foundation Type(s): 1. Slab  |  | J.   | •  |  |
|  |  |  |  |  |
| Foundation Material(s): 1. Poured Cond Main Entrance (stylistic details) The main e  |  |  | ina alam dana ahaltanad                  |  |
| under a folding metal awning.  | mery on north racade                     | reacures two pairs or silui  | ing grass door shertered                 |  |
| Porch Descriptions (types, locations, roof types, e  | to Company N / matrix / manage           |  |  |  |
| Porch Descriptions (types, locations, roof types, e  | (c.) Open/N/pat10/Concr                  | ete block/wood railing   |  |  |
|  |  |  |  |  |
| Condition (overall resource condition):   —excelled  | nt Magad Ofair Ode                       | eteriorated □ruinous   |  |  |
| Narrative Description of Resource  |  | teriorated Hamous  |  |  |
| Trainative Description of Resource   |  |  | ·  |  |
|  |  |  |  |  |
| Archaeological Remains   |  |  | Check if Archaeological Form Completed   |  |
|  |  |  |  |  |
| R  | ESEARCH METHO                            | ODS (check all that apply)   |  |  |
| ETEMOE   |  | F-10-20-20-20-20-20-20-20-20-20-20-20-20-20  |  |  |
| ▼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)   |  |  |  |  |
| Bibliographic References (give FMSF manuscrip  | ot # if relevant, use continuation she   | et if needed)  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| $\Omega$   | PINION OF RESOL                          | RCE SIGNIFICANCE   |  |  |
| 01   | TIMON OF RESOC                           | RCE SIGNIFICATIVEE   |  |  |
| Appears to meet the criteria for National Re   | gister listing individually?             | □yes <b>⊠</b> no □insuffi  | icient information                       |  |
| Appears to meet the criteria for National Re   | gister listing as part of a distr        | ict? □yes ☒no □insuffi   | icient information                       |  |
| Explanation of Evaluation (required, whether significantly significant signifi |  |  | ficient historical                       |  |
| significance and architectural di  | stinction, 8V009426 i                    | s ineligible for listing in  | n the NRHP, either                       |  |
| individually or as a contributing  | g resource within a po                   | tential or existing histori  | ic district.                             |  |
| Area(s) of Historical Significance (see National   | al Register Bulletin 15, p. 8 for catego | ories: e.g. "architecture", "ethnic heritage", "o                                    | community planning & development", etc.) |  |
| 1  |  |  |  |  |
| 2  | 4  | 6  |  |  |
|  |  |  |  |  |
|  | DOCUME                                   | NTATION  |  |  |
| A 9.1 - D  | . O''. E''                               |  |  |  |
| Accessible Documentation Not Filed with th   | e Site File - including field notes,     | analysis notes, photos, plans and other impaintaining organization  Southeastern Arc | portant documents                        |  |
| 1) Document type All materials at one 1 Document description photos, maps, fiel  | ocation w                                | File or accession #'s 2964-13048T  | naeological Research                     |  |
| Document description priocos, maps, file   |  |  |  |  |
| 2) Document type   |  | laintaining organization   |  |  |
| Document description   |  | File or accession #'s  |  |  |
| RECORDER INFORMATION   |  |  |  |  |
|  | RECURDER II                              | NFORMATION   |  |  |
| Recorder Name Bartlett, Laurel   |  | Affiliation Southeastern Archa   | eological Research                       |  |
| Recorder Contact Information 315 NW 1  | 38th Terr, Newberry. F                   |  |  |  |
| (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)
- **3** PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT <u>OR</u> DIGITAL IMAGE FILE



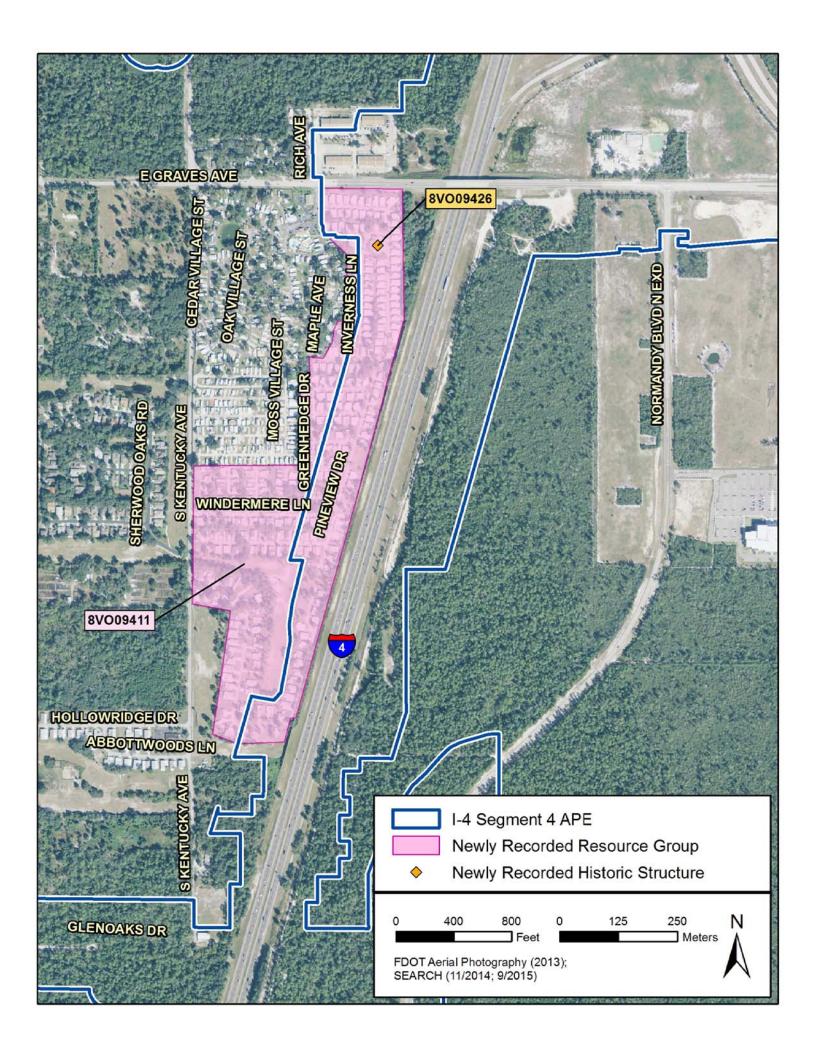


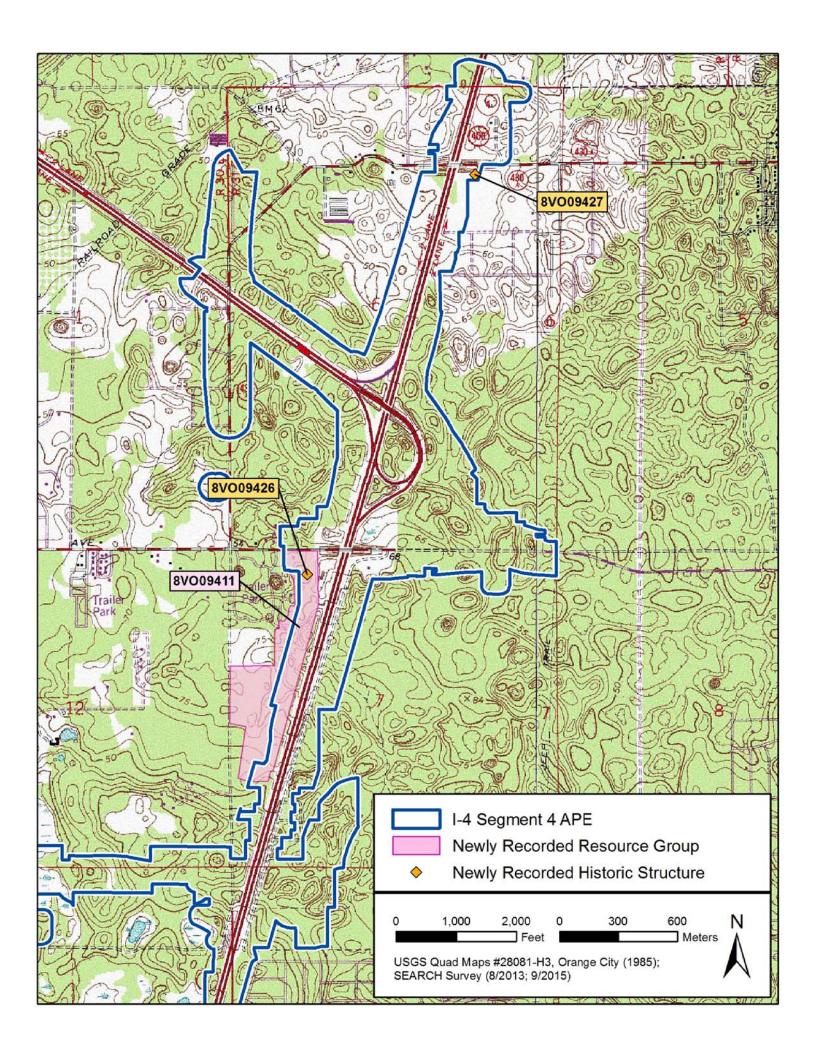
8VO09426\_a Facing Southwest

8VO09426\_b Facing Southwest









☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| Site #8    | VO09427   |
|------------|-----------|
| Field Date | 8-13-2013 |
| Form Date  | 3-4-2014  |
| Recorder # |           |

| Site Name(s) (address if none) 981 Cassadaga Road  Survey Project Name CRAS of Improvements to I-4  National Register Category (please check one) building  Ownership: private-profit private-nonprofit private-individual  | □structure □district □site □object  | _ Survey # (DHR only)    |
|---|---|--------------------------|
| Address: 981 Direction Street Name Cassadaga Cross Streets (nearest / between) Cassadaga Rd/I-4/San USGS 7.5 Map Name ORANGE CITY City / Town (within 3 miles) Cassadaga In Township 185 Range 31E Section 6 1/4 Tax Parcel # 06-18-31-00-00-0041 Subdivision Name Yourlando UTM Coordinates: Zone 16 17 Easting 1 Other Coordinates: X: Y: Name of Public Tract (e.g., park) | USGS Date 1985 Plat or Othe City Limits? □ yes □ no 図unknown Cor section: □NW □SW □SE □NE Irre Landgrant □ Block □ Northing □ □ □ □ □ Coordinate System & Datum   | egular-name:<br>Lot      |
|   | HISTORY   |                          |
| Construction Year:  | Cabin)         From (year):         1959         To           Cabin)         From (year):         1959         To           From (year):         To         To           Original address         Replacement windows           Nature         Replacement windows           Builder (last name first): | o (year):                |
| Is the Resource Affected by a Local Preservation Ordinance  | e? ☐yes ☐no ⊠unknown Describe   |                          |
|   | DESCRIPTION   |                          |
| Style Ranch Exterior Fabric(s) 1. Concrete block Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) 1/1 SHS metal windows   | Exterior Plan Rectangular  2. Stucco  2   | 3. Stone Veneer          |
| Distinguishing Architectural Features (exterior or interior orname  | nts) Vertical wood siding in the  | rahla ands raised quoins |
| Ancillary Features / Outbuildings (record outbuildings, major lands)  DHR USE ONLY  NR List Date  SHPO – Appears to meet criteria for NF  | scape features; use continuation sheet if needed.)  PFFICIAL EVALUATION  R listing:   | DHR USE ONLY  Date Init  |
| KEEPER – Determined eligible:  NR Criteria for Evaluation:   a  b   | □yes □no  | Date                     |

Site #8 VO09427

|  | DESCRIPTI                              | ON (continued)                             |  |
|--|--|--|--|
| Chimney Ne Chimney Meterial(a): 1  |  | 2  |  |
| Chimney: No. o Chimney Material(s): 1. Structural System(s): 1. Concrete bl  | 2                                      |  | <del></del>                            |
| Foundation Type(s): 1. Slab  | .ock 2                                 | J.   | ·                                      |
| Foundation Material(s): 1. Poured Cond   |  |  |  |
| Main Entrance (stylistic details) Main entry   |  |  | - alaga nanal                          |
| Main Entrance (stylistic details) Main entry   | Oli Horth Lacade Leat                  | ures a wood door with inset                | . grass paner.                         |
| Porch Descriptions (types, locations, roof types, e  | to \ None                              |  |  |
| Toron Descriptions (types, locations, root types, e  | 10.)                                   |  |  |
|  |  |  |  |
| Condition (overall resource condition): Dexcelled  | nt ⊠good □fair □de                     | eteriorated □ruinous                       |  |
| Narrative Description of ResourceMajor   |  |  |  |
|  |  | <u> </u>                                   |  |
|  |  |  |  |
| Archaeological Remains   |  |  | Check if Archaeological Form Completed |
|  |  |  |  |
| R  | ESEARCH METHO                          | ODS (check all that apply)                 |  |
| ETEMOS   | C Character and                        | Discillation of a months                   | ПО-т-h - т- т- т-                      |
| ▼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)      □ the resource the defection is a second control of the control o        | ☐historic photos                       | ☐ interior inspection                      | ☐HABS/HAER record search               |
| other methods (describe)   |  |  |  |
| Bibliographic References (give FMSF manuscrip  | of # if relevant, use continuation she | et if needed)                              |  |
|  |  |  |  |
|  |  |  |  |
| 0  | PINION OF RESOU                        | RCE SIGNIFICANCE                           |  |
|  |  |  |  |
| Appears to meet the criteria for National Re   |  |  | icient information                     |
| Appears to meet the criteria for National Re   |  |  | icient information                     |
| Explanation of Evaluation (required, whether significantly significant sig |  |  |  |
| significance and architectural di  |  |  |  |
| individually or as a contributing  |  |  |  |
| Area(s) of Historical Significance (see National   |  |  |  |
| 1  | 3                                      | 5  |  |
| 2  | 4                                      | 6  |  |
|  | DOCUME                                 | NTATION                                    |  |
|  | DOCUME                                 | INTATION                                   |  |
| Accessible Documentation Not Filed with th   | A Site File - including field notes    | analysis notes photos plans and other imp  | portant documents                      |
| Document type All materials at one l   | ocation                                | Maintaining organization Southeastern Arcl | haeological Research                   |
| Document description photos, maps, fiel  | d notes, aerials                       | File or accession #'s 2964-13048T          |  |
| Degument type  |  | Maintaining organization                   |  |
| 2) Document type   |  |  |  |
| <b>D</b> ocument description   |  | Tile of accession # 5                      |  |
|  | RECORDER I                             | NFORMATION                                 |  |
|  |  |  |  |
| Recorder Name Bartlett, Laurel   |  | _ Affiliation Southeastern Archae          | eological Research                     |
| Recorder Contact Information 315 NW 1  | 38th Terr, Newberry, F                 | TL 32669/352-333-0049/352-33               | 33-0069/laurel@searchinc.com           |
| (address / phone / fax / e-mail)   |  |  |  |

Required Attachments

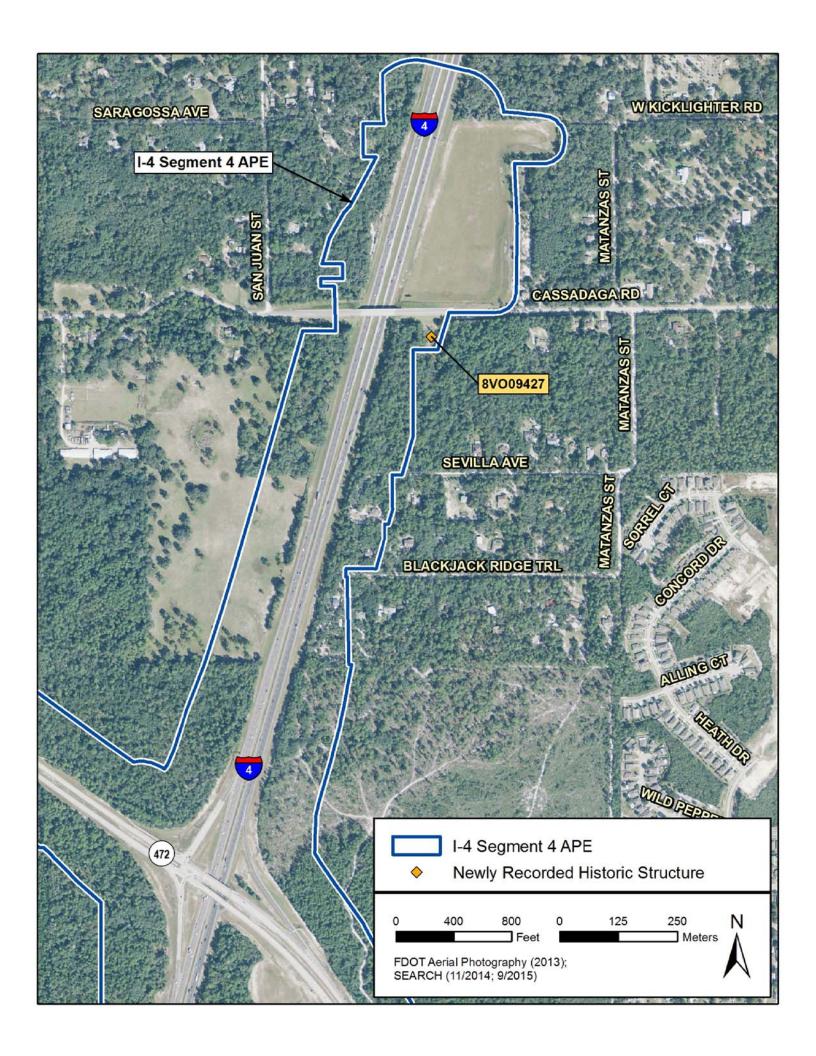
- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **❷ LARGE SCALE STREET, PLAT OR PARCEL MAP** (available from most property appraiser web sites)
- 13 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

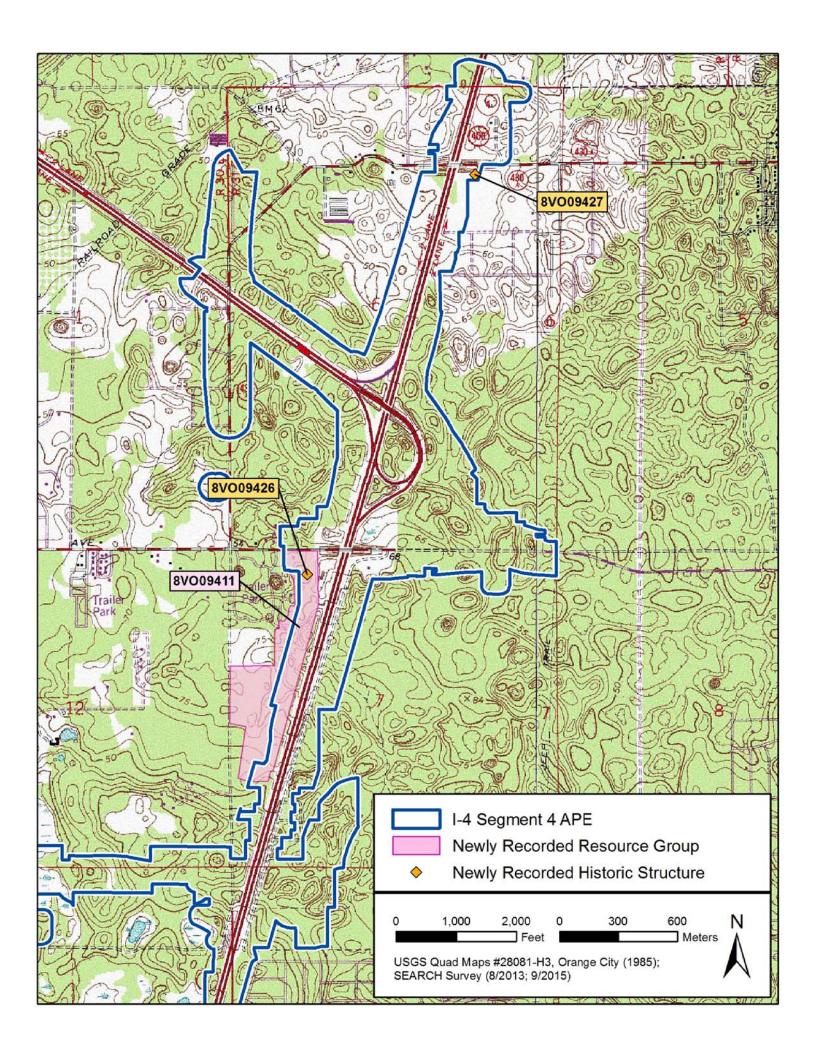




8VO09427\_a Facing South

8VO09427\_b Facing Southeast





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| Site #8    | VO09435   |
|------------|-----------|
| Field Date | 3-26-2014 |
| Form Date  | 3-27-2014 |
| Recorder # |           |

| Survey Project Name CRAS of Improvements to I-4  | 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 Direction Street Name  | CATION & MAPPING Street Type Suffix Direction  |
| Address: 1924 Saxon Cross Streets (nearest/between) Diane Ter/Normandy Bl  | Boulevard vd   |
| USGS 7.5 Map Name ORANGE CITY City / Town (within 3 miles) Deltona   | USGS Date 1985 Plat or Other Map City Limits? ⊠yes □no □unknown County   |
| Township 188 Range 31E Section 6 1/2   | section: DNW XISW DSF DNF Irregular-name:  |
| Tax Parcel # 30-18-31-03-37-0130   | Landgrant Block98  |
| Subdivision Name Deltona Lakes UTM Coordinates: Zone 116 17 Easting 5  | Block98Lot13   |
|  | Coordinate System & Datum  |
| Name of Public Tract (e.g., park)  |  |
|  | HISTORY  |
| Other Use  Moves:   yes   no   unknown   Date:   | Cabin         From (year):         1967         To (year):         2014           Cabin         From (year):         1967         To (year):         2014           From (year):         To (year):         To (year): |
| Alterations: ☑yes ☐no ☐unknown Date:  Additions: ☑yes ☐no ☐unknown Date:   | Nature Replacement windows & door Nature Addition attached to south elev   |
| Architect (last name first):   | Builder (last name first):   |
| Ownership History (especially original owner, dates, profession, etc.)   |  |
| Is the Resource Affected by a Local Preservation Ordinance   | e? □yes □no 図unknown Describe  |
|  | DESCRIPTION  |
|  | Exterior Plan Irregular Number of Stories 1  |
|  | 2. Stucco       3.         2.       3.   |
| Roof Material(s) 1. Asphalt shingles   | 2 3  |
| Roof secondary strucs. (dormers etc.) 1.   | 2al windows, metal awning, octagonal leaded stained glass window   |
| (types, materials, etc.) 2/2, 6/6, 8/8 SHS IIIeCs  | ar windows, metar awning, octagonar readed starned grass window  |
| · ·  | nts) faux brick arched lintels over windows on north facade, l window w/brick surround, metal awning over entry  |
| decorative louvered lined shutters, octayona   | i window wybriek surround, metar awning over energ   |
| Ancillary Features / Outbuildings (record outbuildings, major land   | scape features; use continuation sheet if needed.)   |
|  |  |
|  |  |
| DHR USE ONLY C   | FFICIAL EVALUATION DHR USE ONLY  |
|  |  |
| KEEPER – Determined eligible:  | R listing: ☐yes ☐no ☐insufficient info Date Init ☐<br>☐yes ☐no Date  |
|  | □c □d (see <i>National Register Bulletin 15</i> , p. 2)  |

Site #8 \_\_VO09435

| DESCRIP   | TION (continued)   |  |  |  |
|---|--|--|--|--|
| Chimney: No. o Chimney Material(s): 1.  Structural System(s): 1. Concrete block 2.  Foundation Type(s): 1. Slab 2.  Foundation Material(s): 1. Poured Concrete Footing 2.  Main Entrance (stylistic details) Main entry on north facade f   |  |  |  |  |
| Porch Descriptions (types, locations, roof types, etc.) None  |  |  |  |  |
|   |  |  |  |  |
| Archaeological Remains  |  | Check if Archaeological Form Completed                                       |  |  |
| RESEARCH MET  | HODS (check all that apply)  |  |  |  |
| <ul> <li>☑FMSF record search (sites/surveys)</li> <li>☐FL State Archives/photo collection</li> <li>☐ city directory</li> <li>☑ property appraiser / tax records</li> <li>☐ newspaper files</li> <li>☑ cultural resource survey (CRAS)</li> <li>☐ historic photos</li> <li>☐ other methods (describe)</li> <li>Bibliographic References (give FMSF manuscript # if relevant, use continuation</li> </ul>                             | ☐ building permits ☐ occupant/owner interview ☐ neighbor interview ☐ interior inspection   | □Sanborn maps □plat maps □Public Lands Survey (DEP) □HABS/HAER record search |  |  |
| OPINION OF RES  | OURCE SIGNIFICANCE   |  |  |  |
| Appears to meet the criteria for National Register listing individually? Appears to meet the criteria for National Register listing as part of a Explanation of Evaluation (required, whether significant or not; use separate s significance and architectural distinction, 8V00943 individually or as a contributing resource within a Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for c 1. 2. 4. | district?  yes  no  insuffice the et if needed)  Due to lack of suffice for listing in potential or existing historicategories: e.g. "architecture", "ethnic heritage", "controlled to the ethnic he | the NRHP, either<br>c district.  |  |  |
| DOCU  | MENTATION  |  |  |  |
| Accessible Documentation Not Filed with the Site File - including field in Document type All materials at one location  1) Document description photos, maps, field notes, aerials  2) Document type  | Maintaining organization  File or accession #'s 2964-13048T  Maintaining organization  | laeological Research   |  |  |
| RECORDE   | RECORDER INFORMATION   |  |  |  |
| Recorder NameVanDyke, Ryan  Recorder Contact Information315 NW 138th Ter, Newberry,   | Affiliation Southeastern Archae FL 32669/352-333-0049/352-333  |  |  |  |

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





8VO09435\_a facing Southwest

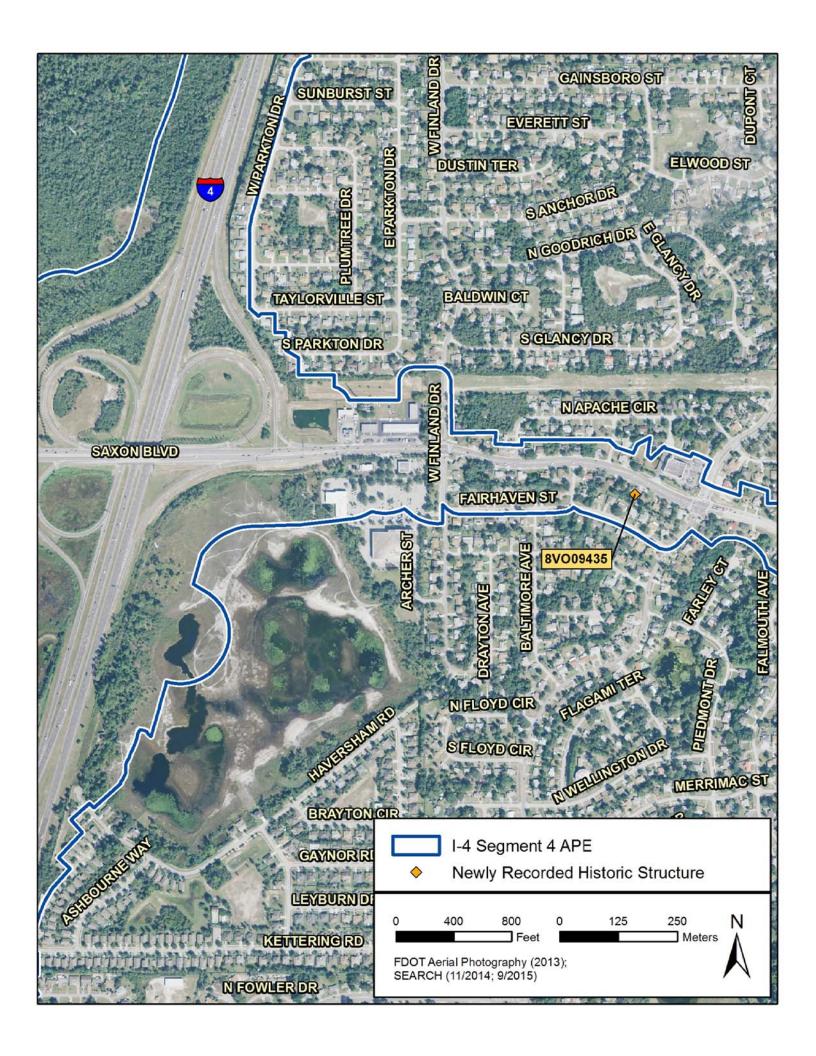
8VO09435\_b facing South

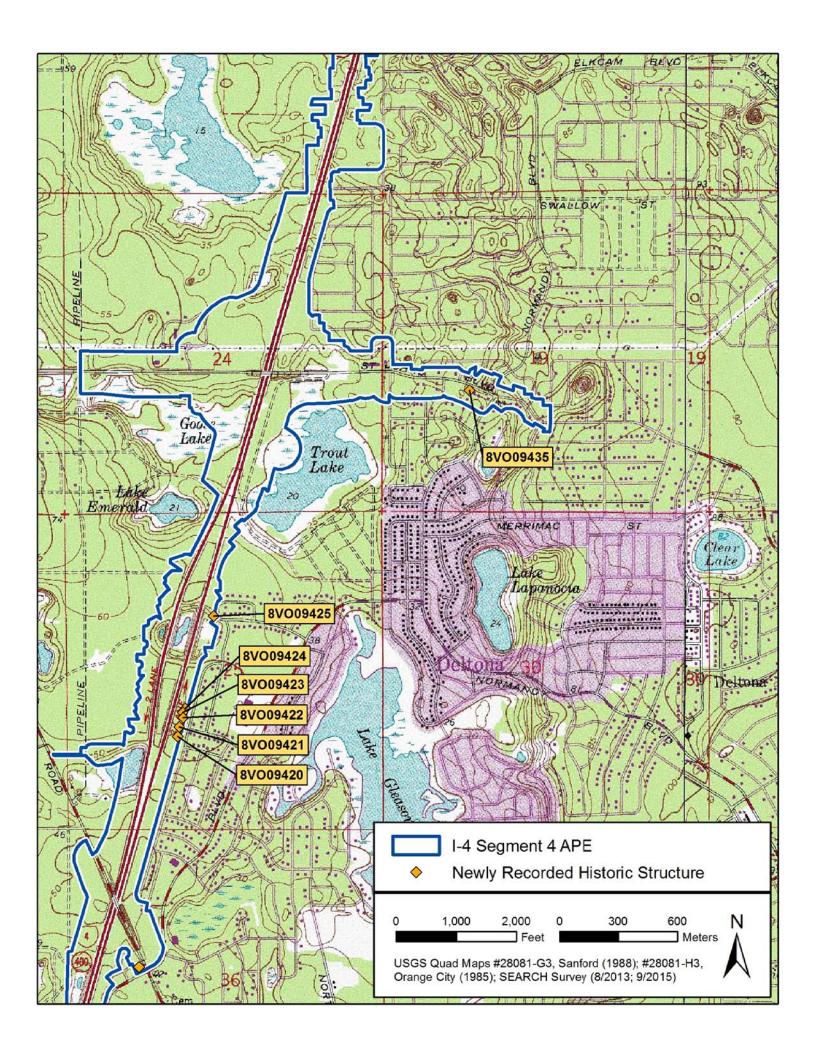




8VO09435\_c facing Southeast

8VO09435\_d facing South





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09452    |
|-----------------|------------|
| Field Date      | 11-20-2014 |
| Form Date       | 11-21-2014 |
| Recorder #      |            |

|   | Multiple Listing (DHR only)  |
|---|--|
| Survey Project Name CRAS of Improvements to I-  |  |
| National Register Category (please check one) Suilding  |  |
| OWNERSNIP:private-profitprivate-nonprofit  X private-individua  | I □private-nonspecific □city □county □state □federal □Native American □foreign □unknown  |
| LC  | OCATION & MAPPING  |
| Street Number <u>Direction</u> Street Name  | Street Type Suffix Direction   |
| Address: 344 Lake Cresc   |  |
| Cross Streets (nearest/between) Lake Crescent Dr/Lak  |  |
| USGS 7.5 Map Name SANFORD   | USGS Date 1988 Plat or Other Map In City Limits? ☑ yes ☐ no ☐ unknown County Volusia   |
|   |  |
| Township 19S Range 30E Section 1  | ¼ section: □NW □SW □SE □NE Irregular-name:   |
| Tax Parcel #   02-19-30-01-00-0080  | Landgrant  |
| Supplyision Name FLA Lake Park & Plant  | Landgrant Lot  |
| UTIVI Coordinates. Zone Life Life Easting [ ] [   | Northing   |
|   | Coordinate System & Datum  |
| Name of Public Tract (e.g., park)   |  |
|   | HISTORY  |
|   |  |
| Construction Year: <u>1962</u> ■ approximately □  | year listed or earlier ☐ year listed or later  |
|   | /Cabin) From (year): 1962 To (year): 2014  |
|   | /Cabin) From (year): 1962 To (year): 2014  |
| Other Use   | From (year): To (year):  |
| Moves: Date:  | Original address  Nature Replacement windows   |
| Alterations: Syes Ino Inhown Date:Additions: Inhown Date:   | Nature Replacement windows   |
| Architect (lest name first):  | Builder (last name first):   |
| Ownership History (especially original owner dates profession etc.  | Dullder (last liaile liist).   |
|   | ). <sub> </sub>  |
| Corpolarly original owner, dates, profession, ea  |  |
|   | <u> </u>   |
|   | nce?   |
|   | <u> </u>   |
| Is the Resource Affected by a Local Preservation Ordinar  | DESCRIPTION  |
| Is the Resource Affected by a Local Preservation Ordinar  Style Ranch   | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1   |
| Is the Resource Affected by a Local Preservation Ordinar  Style Ranch Exterior Fabric(s) 1. Aluminum  | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3.  |
| Is the Resource Affected by a Local Preservation Ordinar  Style Ranch Exterior Fabric(s) 1. Aluminum Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles   | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3. 2. 3. 2. 3.  |
| Is the Resource Affected by a Local Preservation Ordinar  Style Ranch Exterior Fabric(s) 1. Aluminum Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles   | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3. 2. 3.  |
| Is the Resource Affected by a Local Preservation Ordinar  Style Ranch Exterior Fabric(s) 1. Aluminum Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles   | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3   |
| Is the Resource Affected by a Local Preservation Ordinar  StyleRanch Exterior Fabric(s) 1Aluminum Roof Type(s) 1Gable Roof Material(s) 1Asphalt_shingles Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.)1/1 SHS metal_windows  | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3. 2. 3. 2. 3. 2. 3.  |
| Is the Resource Affected by a Local Preservation Ordinar  Style Ranch Exterior Fabric(s) 1. Aluminum Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) 1/1 SHS metal windows  Distinguishing Architectural Features (exterior or interior ornam  | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3. 2. 3. 2. 3. 2. 3. 2. 3. 2. 3. 2. 3. 3. 3. 3. 3. 4. 3. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5   |
| Is the Resource Affected by a Local Preservation Ordinar  StyleRanch Exterior Fabric(s) 1Aluminum Roof Type(s) 1Gable Roof Material(s) 1Asphalt_shingles Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.)1/1 SHS metal_windows  | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3. 2. 3. 2. 3. 2. 3. 2. 3. 2. 3. 2. 3. 3. 3. 3. 3. 4. 3. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5   |
| Style Ranch Exterior Fabric(s) 1. Aluminum Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) 1/1 SHS metal windows Distinguishing Architectural Features (exterior or interior ornam patterned wrought iron supports on porch and  | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3   |
| Is the Resource Affected by a Local Preservation Ordinar  Style Ranch Exterior Fabric(s) 1. Aluminum Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) 1/1 SHS metal windows  Distinguishing Architectural Features (exterior or interior ornam  | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3   |
| Style Ranch Exterior Fabric(s) 1. Aluminum Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) 1/1 SHS metal windows Distinguishing Architectural Features (exterior or interior ornam patterned wrought iron supports on porch and  | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3   |
| Style Ranch Exterior Fabric(s) 1. Aluminum Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) 1/1 SHS metal windows Distinguishing Architectural Features (exterior or interior ornam patterned wrought iron supports on porch and  | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3   |
| Style Ranch Exterior Fabric(s) 1. Aluminum Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) 1/1 SHS metal windows Distinguishing Architectural Features (exterior or interior ornam patterned wrought iron supports on porch and  | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3   |
| Style Ranch Exterior Fabric(s) 1. Aluminum Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) 1/1 SHS metal windows Distinguishing Architectural Features (exterior or interior ornam patterned wrought iron supports on porch an   | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3.  2. 3.  2. 3.  2. 3.  2. 5.  Denote the process of the stories of the |
| Style Ranch Exterior Fabric(s) 1. Aluminum Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) 1/1 SHS metal windows Distinguishing Architectural Features (exterior or interior ornam patterned wrought iron supports on porch an   | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3   |
| Style Ranch Exterior Fabric(s) 1. Aluminum Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) 1/1 SHS metal windows Distinguishing Architectural Features (exterior or interior ornam patterned wrought iron supports on porch and Ancillary Features / Outbuildings (record outbuildings, major large)  DHR USE ONLY | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1  2. Brick 3. 2. 3. 2. 3. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.  |
| Style Ranch Exterior Fabric(s) 1. Aluminum Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) 1/1 SHS metal windows Distinguishing Architectural Features (exterior or interior ornam patterned wrought iron supports on porch an Ancillary Features / Outbuildings (record outbuildings, major lar                   | DESCRIPTION  Exterior Plan Rectangular Number of Stories 1 2. Brick 3. 2. 3. 2. 3. 2. 3. 2. 3. 3. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 4. 3. 4. 4. 3. 4. 4. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.   |

| DESCRIPTION (continued)   |  |  |  |  |
|---|--|--|--|--|
| Chimney: No. o Chimney Material(s): 1   |  |  |  |  |
| Condition (overall resource condition):     Condition   Condition |  |  |  |  |
| Archaeological Remains Check if Archaeological Form Completed   |  |  |  |  |
| RESEARCH METHODS (check all that apply)   |  |  |  |  |
| ☑FMSF record search (sites/surveys) ☑FL State Archives/photo collection ☑city directory ☑ccupant/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) ☐ 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)  Due to lack of sufficient historical  significance and architectural distinction, 8V009452 is ineligible for listing in the NRHP, either   |  |  |  |  |
| individually or as a contributing resource within a potential or existing 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  |  |  |  |  |
| 2 4 6<br>DOCUMENTATION  |  |  |  |  |
| Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents  1) Document type All materials at one location Maintaining organization Southeastern Archaeological Research Document description photos, maps, field notes, aerials File or accession #s 2964-13048T  2) Document type Maintaining organization File or accession #s   |  |  |  |  |
| RECORDER INFORMATION  |  |  |  |  |
| Recorder Name VanDyke, Ryan Affiliation Southeastern Archaeological Research  Recorder Contact Information (address / phone / fax / e-mail)  Affiliation Southeastern Archaeological Research  Southeastern Archaeological Research  315 NW 138th Terr, Newberry, FL 32669/352-333-0049/352-333-0069/ryan@searchinc.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

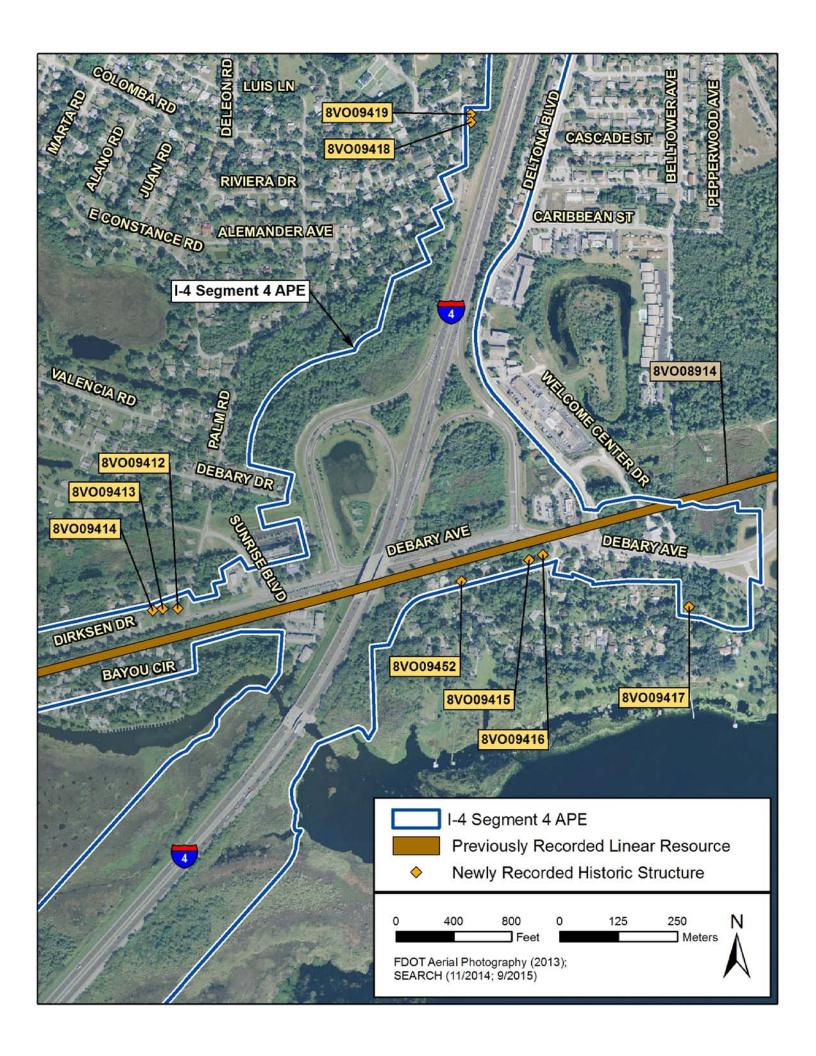


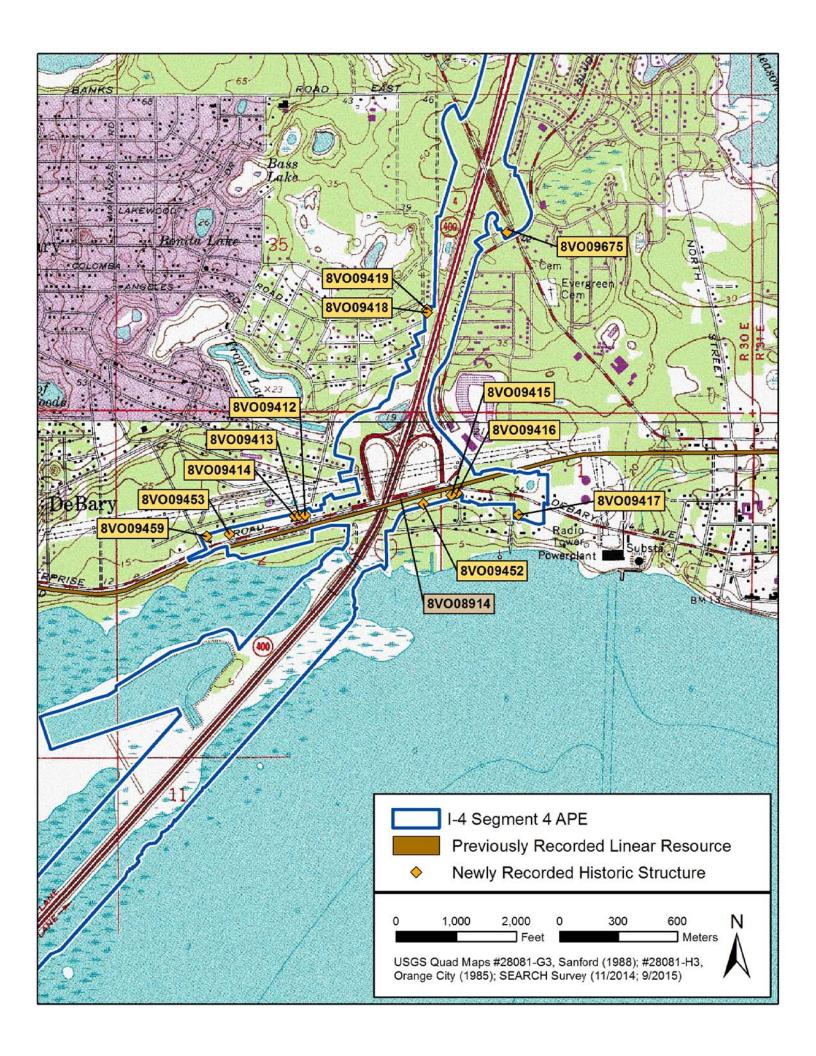


8VO09452\_a facing Northwest

8VO09452\_b facing North







☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09453    |
|-----------------|------------|
| Field Date      | 11-20-2014 |
| Form Date       | 11-21-2014 |
| Recorder #      |            |

| Survey Project Name CRAS of Improvements to I-4   | 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 Direction Street Name   | CATION & MAPPING Street Type Suffix Direction   |
| Address: 248  Cross Streets (nearest/between) Dirksen Dr/Mansion B:   | Drive Lvd   |
| USGS 7.5 Map Name SANFORD City / Town (within 3 miles) DeBary   | USGS Date 1988 Plat or Other Map  |
| Township 198 Range 30E Section 1 1/2  | section: DNW DSW DSF DNF Irregular-name:  |
| Subdivision Name Plantation Estates   | Landgrant Lot 37  |
| UTM Coordinates: Zone   | Coordinate System & Datum   |
| Name of Public Hact (e.g., park)  | HISTORY   |
| Construction Year: 1963 ⊠approximately □ye  |   |
| Original Use Private Residence (House/Cottage/  | Cabin) From (year): 1963 To (year): 2014  |
| Other Use Private Residence (House/Cottage/   | Cabin)         From (year):         1963         To (year):         2014           From (year):         To (year):         To (year): |
| <u></u>   | Original address  |
| Alterations:    yes □no □unknown Date: □  | Nature _nonhistoric windows on garage addition  |
| Additions:    yes □no □unknown Date:  | Nature shed roof addns to east  |
|   | Builder (last name first):  |
| Ownership History (especially original owner, dates, profession, etc.,  |   |
| Is the Resource Affected by a Local Preservation Ordinano   | e? □yes □no ⊠unknown Describe   |
|   | DESCRIPTION   |
| Style Masonry Vernacular  Everior Eabric(a) 1 Congrete block  | Exterior Plan Rectangular Number of Stories 1  2. Vertical plank 3. Stucco  |
|   | 2. 3. 3.  |
| Roof Material(s) 1. Asphalt shingles  | 2. 3.   |
| Roof secondary strucs. (dormers etc.) 1.  | 2 3   |
|   | al awning windows, and two half-circle fanlights on the east  |
| façade of the garage addition   | The described response will make a smith of south foreign   |
| window, vertical siding in gable ends   | nts) decorative concrete sills, metal awning on south facade  |
| Ancillary Features / Outbuildings (record outbuildings, major land  | scape features; use continuation sheet if needed.)  |
|   |   |
|   |   |
| DHR USE ONLY C  | DEFICIAL EVALUATION DHR USE ONLY  |
|   | R listing: □yes □no □insufficient info Date Init  |
| KEEPER – Determined eligible:   | □yes □no Date<br>□c □d (see <i>National Register Bulletin 15</i> , p. 2)  |

Site #8 \_\_VO09453

| l   | DESCRIPTION   | N (continued)  |  |
|---|---|--|--|
| Chimney: Noo_ Chimney Material(s): 1  | 2 2<br>2<br>n facade feature<br>d, S/partially<br>nsion                           | es paneled wood door with o  | center jalousie light  |
| Narrative Description of Resource One-story Maso  | nry Vernacular  | building with front-gable  |  |
| concrete block foundation. A shed roof ga   |   | d to the east facade of th   | e porch and a shed roof  |
| addition is attached to east facade of th Archaeological Remains  | e main house.   |  | □Check if Archaeological Form Completed  |
| Alchaeological Remains  |   |  | Check if Archaeological Form Completed   |
| RESEAR  | CH METHOD   | S (check all that apply)   |  |
| ☐FL State Archives/photo collection ☐ city d ☑property appraiser / tax records ☐ news   | paper files<br>ric photos   | □ building permits □ occupant/owner interview □ neighbor interview □ interior inspection   | □ Sanborn maps □ plat maps □ Public Lands Survey (DEP) □ HABS/HAER record search |
|   |   | , -  |  |
|   |   |  |  |
| OPINION   | OF RESOUR   | CE SIGNIFICANCE  |  |
| Appears to meet the criteria for National Register listing Appears to meet the criteria for National Register listing Explanation of Evaluation (required, whether significant or not significance and architectural distinction individually or as a contributing resource Area(s) of Historical Significance (see National Register Bulle 1 | as part of a district?; use separate sheet if ne a, 8V009453 is is within a poten | yes Ino insufficient insufficient in insufficient in insufficient in insufficient in insufficient in insufficient in insufficient insuf | the NRHP, either<br>district.  |
|   | DOCUMEN'  | TATION   |  |
| Accessible Documentation Not Filed with the Site File -  1) Document type All materials at one location Document description photos, maps, field notes, as Document type Document description   | Main Main Main  | taining organization Southeastern Archae or accession #'s 2964-13048T taining organization   | eological Research   |
| RE  | CORDER INF  | FORMATION  |  |
| Recorder Name VanDyke, Ryan  Recorder Contact Information 315 NW 138th Terr   |   | Affiliation Southeastern Archaeo 32669/352-333-0049/352-333  |  |

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



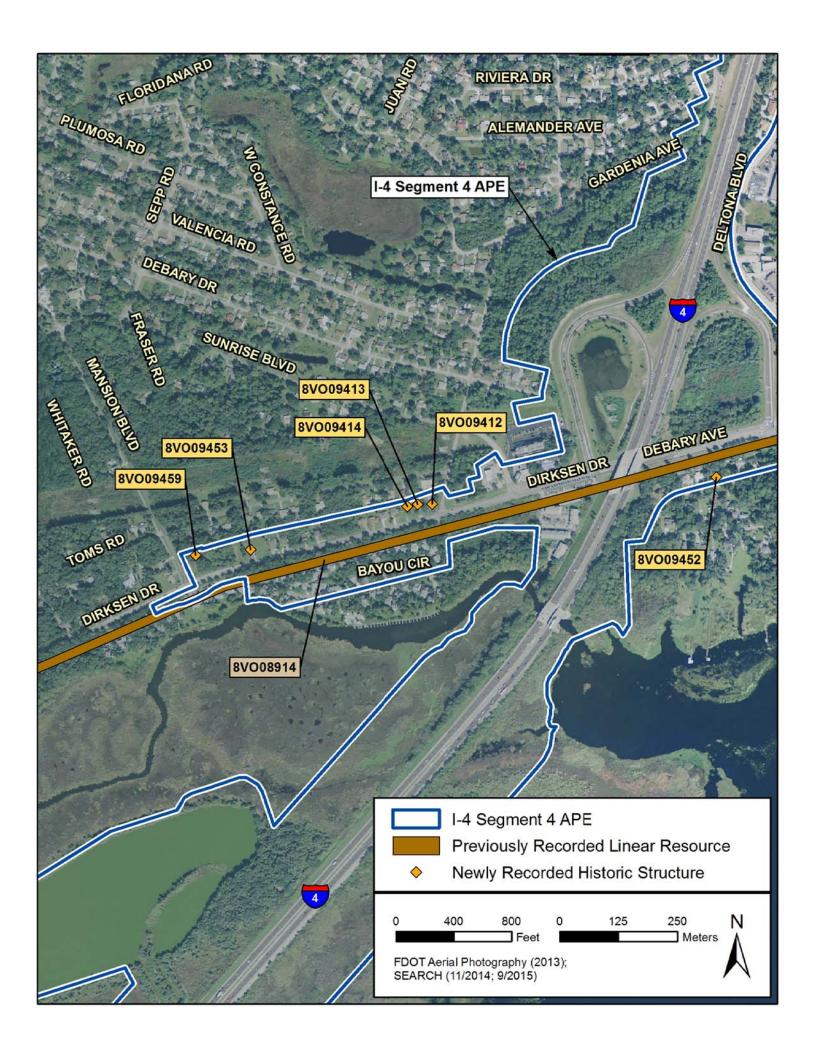


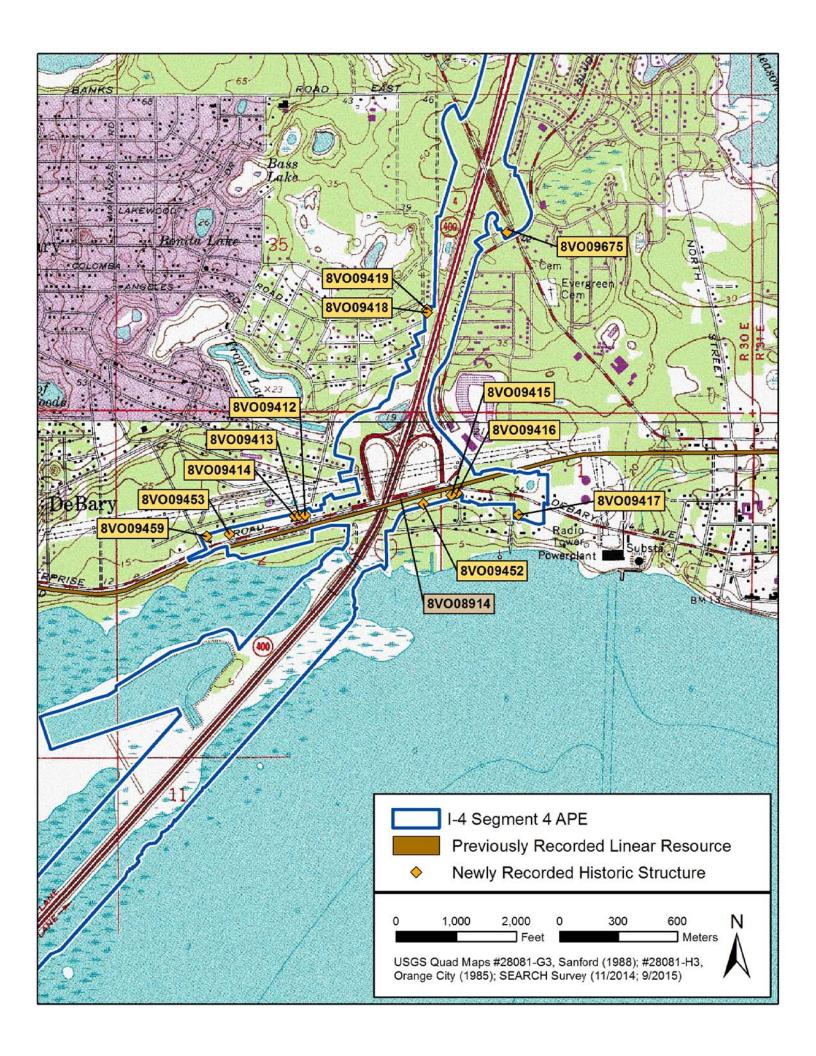
8VO09453\_a facing Northwest

8VO09453\_b facing North









☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| <b>S</b> ite #8 | VO09459    |
|-----------------|------------|
| Field Date      | 11-20-2014 |
| Form Date       | 11-21-2014 |
| Recorder #      |            |

| National Register Category (please check one)  | 4   |   |
|--|---|---|
| Ownership: private-profit private-nonprofit private-individual   |   | federal ☐Native American ☐foreign ☐unknown  |
| Street Number <u>Direction</u> Street Name   | OCATION & MAPPING Street Type   | Suffix Direction                            |
| Address: 253 Mansion Cross Streets (nearest/between) Dirksen Dr/Mansion B  | Boulevard Blvd  |   |
| USGS 7.5 Map Name SANFORD City / Town (within 3 miles) DeBary  | USGS Date 1988 Plat or Other  | er Map                                      |
| City / Town (within 3 miles) DeBary  | In City Limits?   yes □no □unknown Co   | untyVolusia                                 |
| Township 198 Range 30E Section 1   | ¼ section: □NW □SW □SE □NE Irr  | regular-name:                               |
| Tax Parcel # 34-18-30-41-05-420 Subdivision Name Plantation Estates  | Landgrant   |   |
| Subdivision Name Plantation Estates  | Block5  | Lot 41, 42                                  |
| UTM Coordinates: Zone □16 □17 Easting □ □ □ Other Coordinates: X: Y:   | Coordinate System & Datum   |   |
| Name of Public Tract (e.g., park)  |   |   |
| , s, , , , , , , , , , , , , , , , , ,   |   |   |
|  | HISTORY   |   |
| Construction Year: <u>1961</u> ⊠ approximately □   | ·   |   |
| Original Use Private Residence (House/Cottage  |   |   |
| Current Use Other Use Private Residence (House/Cottage   | From (year): 1961   |   |
| <u></u>  | Original address  | (year)                                      |
| Alterations: Syes One Ounknown Date:   |   | n addition                                  |
| Additions: New Inc. Inc. Inc. Inc. Inc. Inc. Inc. Inc.   | Nature shed roof porch additi   | on to north                                 |
| Architect (last name first):   | Builder (last name first):  |   |
| Ownership History (especially original owner, dates, profession, etc.  | c.)   |   |
| Is the Resource Affected by a Local Preservation Ordinan   | nce?  |   |
|  |   |   |
|  | DESCRIPTION   |   |
| <b>Style</b> Ranch   | DESCRIPTION  Exterior Plan Rectangular  | Number of Stories1                          |
| Exterior Fabric(s) 1. Concrete block   | Exterior Plan Rectangular  2. Vertical plank                                      | 3   |
| Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Gable  | Exterior Plan Rectangular  2. Vertical plank  2.                                  | 3<br>3                                      |
| Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  | Exterior Plan Rectangular  2. Vertical plank  2. 2. 2.                            | 3<br>3<br>3                                 |
| Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1.  | Exterior Plan Rectangular  2. Vertical plank  2  2  2  2                          | 3<br>3                                      |
| Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) metal awning windows   | Exterior Plan Rectangular  2. Vertical plank  2  2  2  s and fixed corner windows | 3   |
| Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1.  | Exterior Plan Rectangular  2. Vertical plank  2                                   | 3   |
| Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) metal awning windows  Distinguishing Architectural Features (exterior or interior ornam and staggered wood slats to mimic rustic sh  | Exterior Plan Rectangular  2. Vertical plank  2                                   | 3   |
| Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) metal awning windows  Distinguishing Architectural Features (exterior or interior ornam  | Exterior Plan Rectangular  2. Vertical plank  2                                   | 3   |
| Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) metal awning windows  Distinguishing Architectural Features (exterior or interior ornam and staggered wood slats to mimic rustic sh  | Exterior Plan Rectangular  2. Vertical plank  2                                   | 3   |
| Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) metal awning windows  Distinguishing Architectural Features (exterior or interior ornam and staggered wood slats to mimic rustic sh  | Exterior Plan Rectangular  2. Vertical plank  2                                   | 3   |
| Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) metal awning windows  Distinguishing Architectural Features (exterior or interior ornam and staggered wood slats to mimic rustic sh  Ancillary Features / Outbuildings (record outbuildings, major land) | Exterior Plan Rectangular  2. Vertical plank  2                                   | 3. 3. 3. ter tails, three equally spaced ts |
| Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) metal awning windows  Distinguishing Architectural Features (exterior or interior ornam and staggered wood slats to mimic rustic sh  Ancillary Features / Outbuildings (record outbuildings, major land) | Exterior Plan Rectangular  2. Vertical plank  2                                   | 3   |
| Exterior Fabric(s) 1. Concrete block  Roof Type(s) 1. Gable  Roof Material(s) 1. Asphalt shingles  Roof secondary strucs. (dormers etc.) 1.  Windows (types, materials, etc.) metal awning windows  Distinguishing Architectural Features (exterior or interior ornam and staggered wood slats to mimic rustic sh  Ancillary Features / Outbuildings (record outbuildings, major land) | Exterior Plan Rectangular  2. Vertical plank  2                                   | 3. 3. 3. ter tails, three equally spaced ts |

Site #8 VO09459

|  | DESCRIPTION                         | IN (continuea)                                  |  |
|--|-------------------------------------|---|--|
| Chimnov No. o Chimnov Material(a): 1   |                                     | 2   |  |
| Chimney: No. o Chimney Material(s): 1 Structural System(s): 1 Concrete block               | <u> </u>                            | 2   | <del></del>                              |
| Foundation Type(a): 1. Concrete block  | 2                                   | J.  |  |
|  |                                     |   |  |
| Foundation Material(s): 1. Poured Concret  Main Entrance (stylistic details) Main entry on |                                     |   |  |
| , ,  | west laçade leatur                  | es a panered metar door si                      | ertered beneath shed root                |
| extension.   |                                     |   |  |
| Porch Descriptions (types, locations, roof types, etc.)                                    | open, S/partially e                 | enclosed/two metal poles s                      | et in v on northwest                     |
| corner/S, shed roof  |                                     |   |  |
| Condition (overall resource condition): ☐excellent   | ⊠good □foir □dot                    | eriorated □ruinous                              |  |
| Narrative Description of Resource One-story  | •                                   |   | front-gable roof set aton                |
| poured concrete slab foundation. She   |                                     |   |  |
| south. Sliding glass doors on south  |                                     | eron accaence to noten. W                       | Jour Decurrey Terree on                  |
| Archaeological Remains   |                                     |   | Check if Archaeological Form Completed   |
| Attoriacological remains   |                                     |   | Check if Archaeological Form Completed   |
| RES  | EARCH METHO                         | DS (check all that apply)                       |  |
|  | <b>-</b> 1"                         |   |  |
|  | ⊠library research                   | building permits                                | ☐ Sanborn maps                           |
| ·  | city directory                      | □ occupant/owner interview                      | □plat maps                               |
|  | newspaper files                     | neighbor interview                              | □ Public Lands Survey (DEP)              |
|  | ☐historic photos                    | ☐ interior inspection                           | ☐ HABS/HAER record search                |
| other methods (describe)   |                                     |   |  |
| $\textbf{B} ibliographic \ References \ (\textit{give FMSF manuscript \# if}$              | relevant, use continuation shee     | if needed)                                      |  |
|  |                                     |   |  |
|  |                                     |   |  |
| OPIN   | ION OF RESOUL                       | RCE SIGNIFICANCE                                |  |
|  |                                     |   |  |
| Appears to meet the criteria for National Registe  |                                     |   | cient information                        |
| Appears to meet the criteria for National Registe  |                                     |   | cient information                        |
| Explanation of Evaluation (required, whether significant                                   |                                     |   |  |
| significance and architectural disti   |                                     |   |  |
| individually or as a contributing re   |                                     |   |  |
| Area(s) of Historical Significance (see National Reg                                       | ister Bulletin 15, p. 8 for categor | ies: e.g. "architecture", "ethnic heritage", "c | community planning & development", etc.) |
| 1  |                                     | 5   |  |
| 2  | 4                                   | 6   |  |
|  | DOCUMEN                             | NT ATION  |  |
|  | DOCUME                              | NIAIION   |  |
| Accessible Documentation Not Filed with the Sit  | e File - including field notes a    | nalysis notes inhotos plans and other imp       | ortant documents                         |
| Document type All materials at one locat   | ion Ma                              | aintaining organization Southeastern Arc        | haeological Research                     |
| 1) Document description photos, maps, field no   |                                     | ile or accession #'s 2964-13048T                |  |
| Document type  |                                     | aintaining organization                         |  |
| 2) Document type   |                                     | file or accession #'s                           |  |
| <b>D</b> ocument description   | 「                                   | THE OF ACCESSION # 5                            |  |
|  | RECORDER IN                         | FORMATION                                       |  |
|  |                                     |   |  |
| Recorder Name _VanDyke, Ryan   |                                     | Affiliation Southeastern Archa                  |  |
| Recorder Contact Information 315 NW 138th  | n Terr, Newberry, FI                | 32669/352-333-0049/352-3                        | 33-0069/ryan@searchinc.com               |

Required Attachments

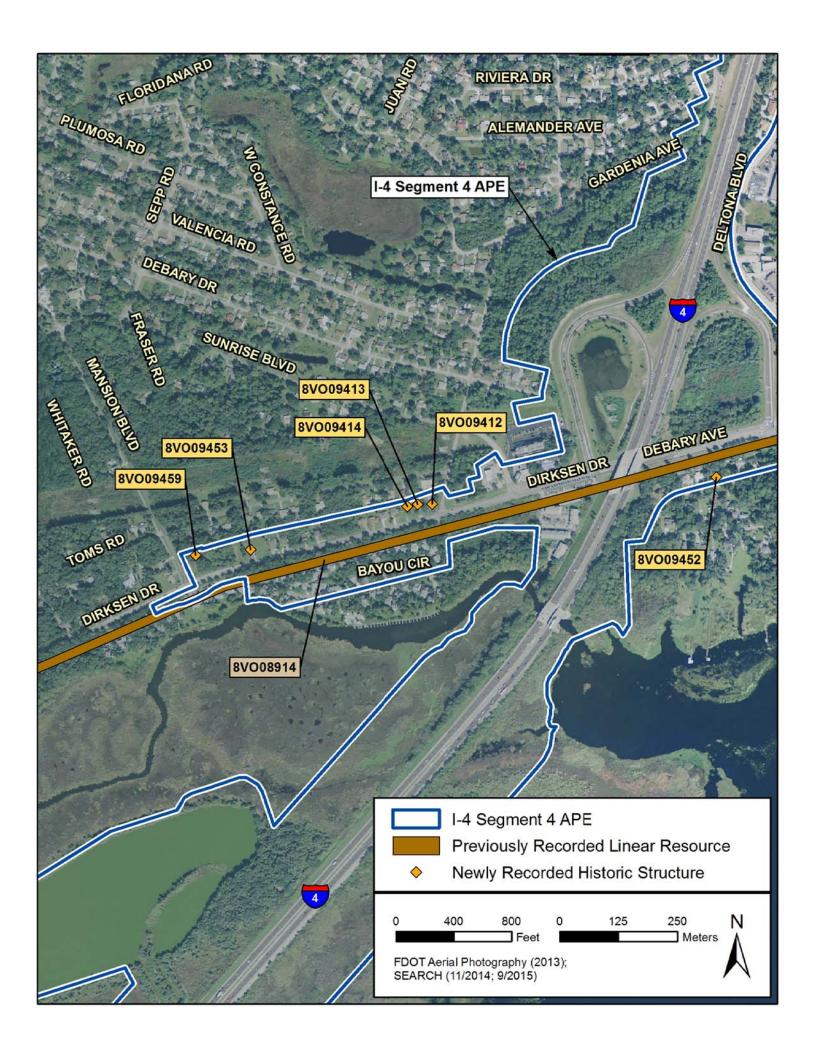
- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **2** LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 1 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

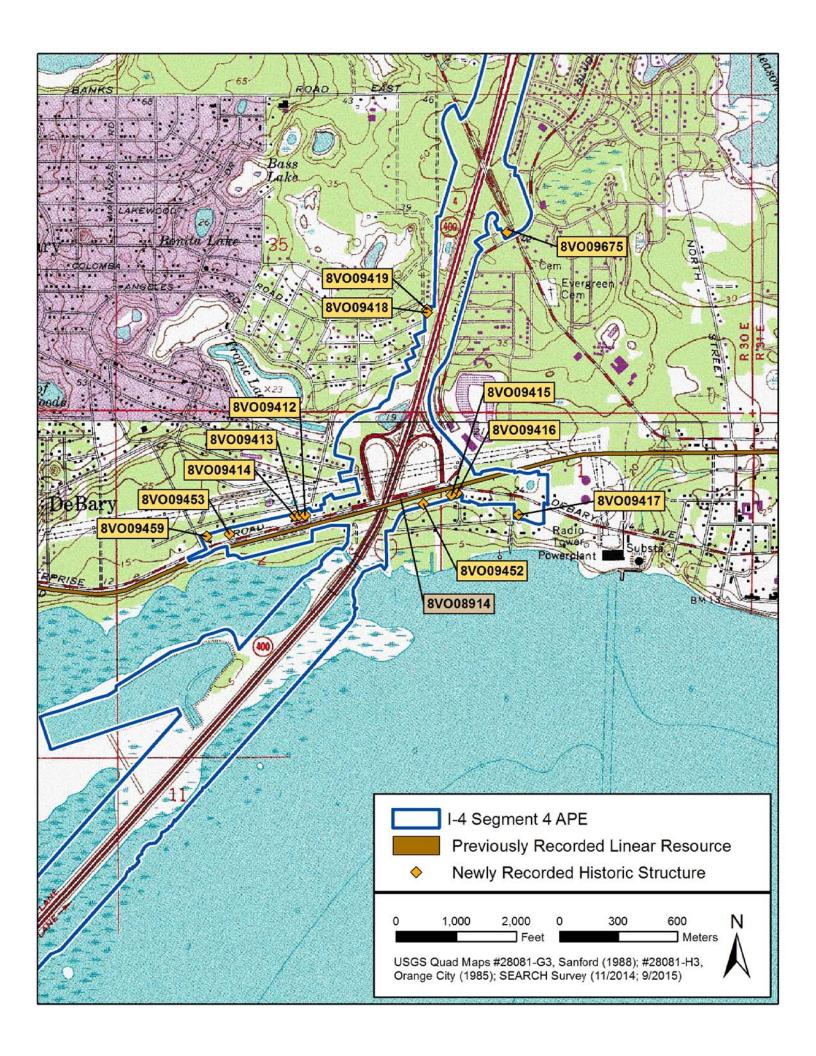


8VO09459\_a facing Northeast



8VO09459\_b facing East





☑ Original ☐ Update



# HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

| Site #8    | VO09675  |
|------------|----------|
| Field Date | 9-3-2015 |
| orm Date   | 9-3-2015 |
| Recorder # | 1        |

| Survey Project Name CRAS of Improvements to I-4  | Multiple Listing (DHR only)<br>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 □unknow | wn |
|  | CATION & MAPPING  |    |
| Address: 790 Direction Street Name  Deltona  Cross Street (world) by Table 2015 (Political Political Polit | Street Type Suffix Direction  Boulevard   |    |
| Cross Streets (nearest/between) Enterprise Rd / Delto USGS 7.5 Map Name ORANGE CITY  | USGS Date 1985 Plat or Other Map  | _  |
| City / Town (within 3 miles) Deltona In  | USGS Date 1985 Plat or Other Map City Limits? ☐ yes ☑ no ☐ unknown County Volusia                                       | _  |
| Township 18S Range 30E Section 36 1/4  | section: NW SW SE NE Irregular-name:  | _  |
| Tax Parcel # _30-18-31-22-35-00100790  | Landgrant   | _  |
| Subdivision Name   | Landgrant Lot Lot   | _  |
| Other Coordinates: X:  Y:  | Coordinate System & Datum   |    |
| Name of Public Tract (e.g., park)  |   | _  |
|  | HISTORY   |    |
|  | ear listed or earlier  year listed or later   |    |
|  | From (year): 1970 To (year): 2015   |    |
|  | From (year): 1970 To (year): 2015   |    |
| <u></u>  | From (year): To (year):<br>Original address   |    |
| Alterations:    yes   no   unknown Date:   | NatureNew roof overhang.  | _  |
| Additions:   | Nature Canopy added to north facade   | _  |
|  | Builder (last name first):  | _  |
| Ownership History (especially original owner, dates, profession, etc.)   |   | _  |
| s the Resource Affected by a Local Preservation Ordinance  | e?  | _  |
|  | DESCRIPTION   |    |
| Style Masonry Vernacular   |   |    |
| Exterior Fabric(s) 1. Concrete block   |   | _  |
| Roof Material(s) 1 Asphalt shingles  | _ 2   | _  |
| Roof secondary strucs. (dormers etc.) 1.   | 23  | _  |
| Windows (types, materials, etc.) <u>Metal industrial store</u>   | efront windows grouped together around the southeast corner of  | _  |
| the building.  Distinguishing Architectural Features (exterior or interior ornamer   | nts) Faux-mansard overhang around roofline.   | _  |
|  |   | _  |
| Ancillary Features / Outbuildings (record outbuildings, major lands  | scape features; use continuation sheet if needed.) <u>Unknown</u>   | _  |
|  |   |    |
|  |   |    |
|  |   |    |
| 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  | ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐   |    |

Site #8 VO09675

|  | DESCRIPT  | ION (continued)                                     |  |
|--|---|---|--|
| Chimney: No. o Chimney Mate              | rial(e): 1                                      | 2   |  |
| Structural System(s): 1 Cons             | rate block                                      | 2 3.  |  |
| Foundation Type(s): 1slab                | 2   | 5.  |  |
|  | red Concrete Footing 2.                         |   |  |
|  |   | r set within a group of store                       | efront windows on the south                      |
|  | oof types, etc.) _Drive through/Ope             | en/S/Flat/Metal niers                               |  |
| Total Descriptions (types, locations, in | on types, etc.)                                 | my by riacy needs piers                             |  |
|  |   |   |  |
| Condition (overall resource condition):  | ⊠excellent □good □fair □d                       | deteriorated  ruinous                               |  |
| Narrative Description of Resource        | One-story, rectangular pla                      | an Masonry Vernacular buildin                       | g set on a poured concrete                       |
| slab foundation. Three s                 | ingle-bay roll-up garage doc                    | ors pierce the south façade.                        |  |
| -  |   |   |  |
| Archaeological Remains                   |   |   | _ <b>C</b> heck if Archaeological Form Completed |
|  | DESEADOU METU                                   |   |  |
|  | RESEARCH METH                                   | ODS (check all that apply)                          |  |
| ▼FMSF record search (sites/surv          | reys)   | ☐ building permits                                  | ☐Sanborn maps                                    |
| ☐FL State Archives/photo collect         |   | □ occupant/owner interview                          | □ plat maps                                      |
| ☑property appraiser / tax records        |   | ☐ neighbor interview                                | ☐ Public Lands Survey (DEP)                      |
| ⊠cultural resource survey (CRAS          | historic photos                                 | ☐ interior inspection                               | ☐HABS/HAER record search                         |
| ▼other methods (describe) Pedes          | strian/Windshield Survey                        |   |  |
| Bibliographic References (give FMS       | r manuscript # if relevant, use continuation sh | neet if needed)                                     |  |
|  |   |   |  |
|  |   |   |  |
|  | ODINION OF DESC                                 | URCE SIGNIFICANCE                                   |  |
|  | OF INION OF RESO                                | UKCE SIGNIFICANCE                                   |  |
| Appears to meet the criteria for Na      | tional Register listing individually?           | □yes <b>×</b> no □insuffic                          | ient information                                 |
|  | tional Register listing as part of a dis        |   | ient information                                 |
| Explanation of Evaluation (required,     | whether significant or not; use separate shee   | etifneeded) Due to lack of suff:                    | icient historic                                  |
| significance and architect               | ural distinction, 8V009675                      | is ineligible for listing in                        | the NRHP, either                                 |
|  |   | otential or existing histori                        |  |
| Area(s) of Historical Significance (s    |   | gories: e.g. "architecture", "ethnic heritage", "co |  |
| 1  | 3   | 5   |  |
| 2  | 4   | 6   |  |
|  | DOCUM   | ENTATION  |  |
|  | DOCUM   | LNIAIION  |  |
| Accessible Documentation Not File        | ed with the Site File - including field note    | s, analysis notes, photos, plans and other impo     | ortant documents                                 |
| Document type All materials              | at one location                                 | Maintaining organization Southeastern Arch          | aeological Research                              |
| Document description Photos, Ma          | ps, Field Notes, Aerials                        | File or accession #'s                               |  |
| Document type                            |   | Maintaining organization                            |  |
| /  |   |   |  |
|  |   | - 1 o o. uooooooo ,, o                              |  |
|  | RECORDER  | INFORMATION   |  |
| D I N                                    |   | A CCU - C   |  |
|  | w; Roberts, Benjamin                            |   |  |
| (address / phone / fax / e-mail)         | 15 NW 138 Terr, Newberry, Fl                    | 32669/352-333-0049/352-333-                         | uuby/dcotnran@searchinc.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



8VO09675\_a facing Northeast



8VO09675\_b facing North



8VO09675\_c facing Northwest



8VO09675\_d facing West

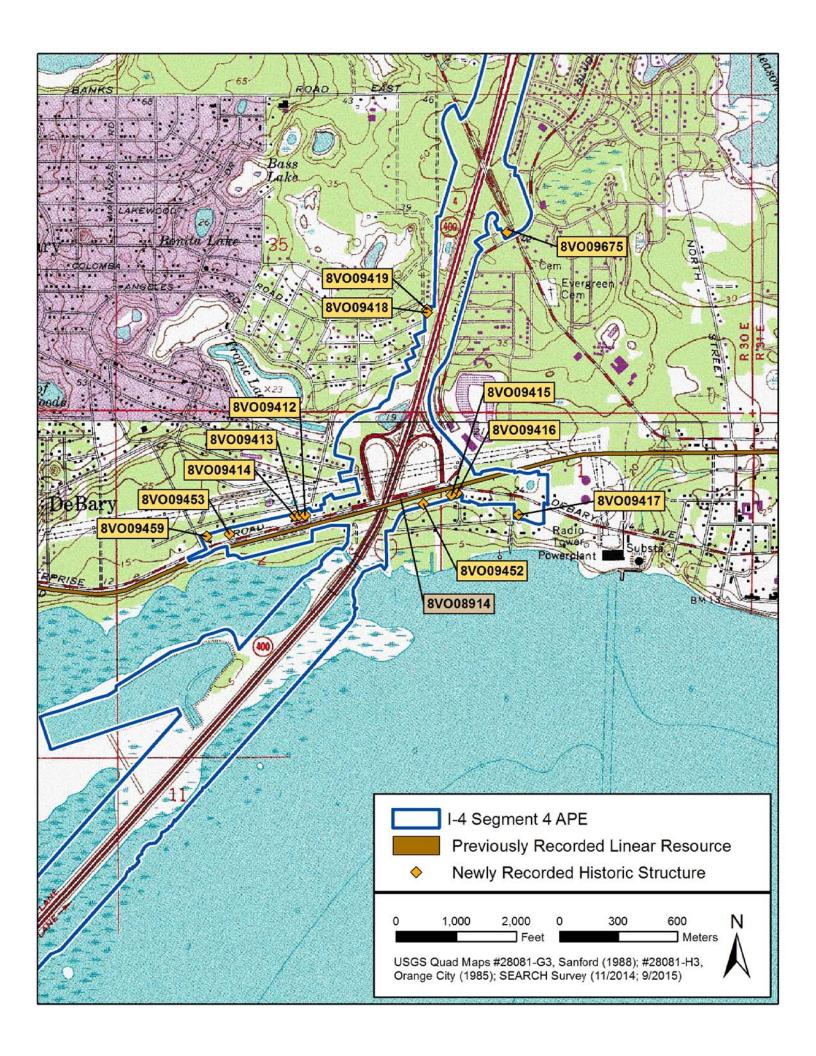


FLER MAN

8VO09675\_e facing West

8VO09675\_f facing Southwest





Attachment 4: FMSF Survey Log Sheet

## **Attachment 4**

**FMSF Survey Log Sheet** 

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Ent D (FMSF only)



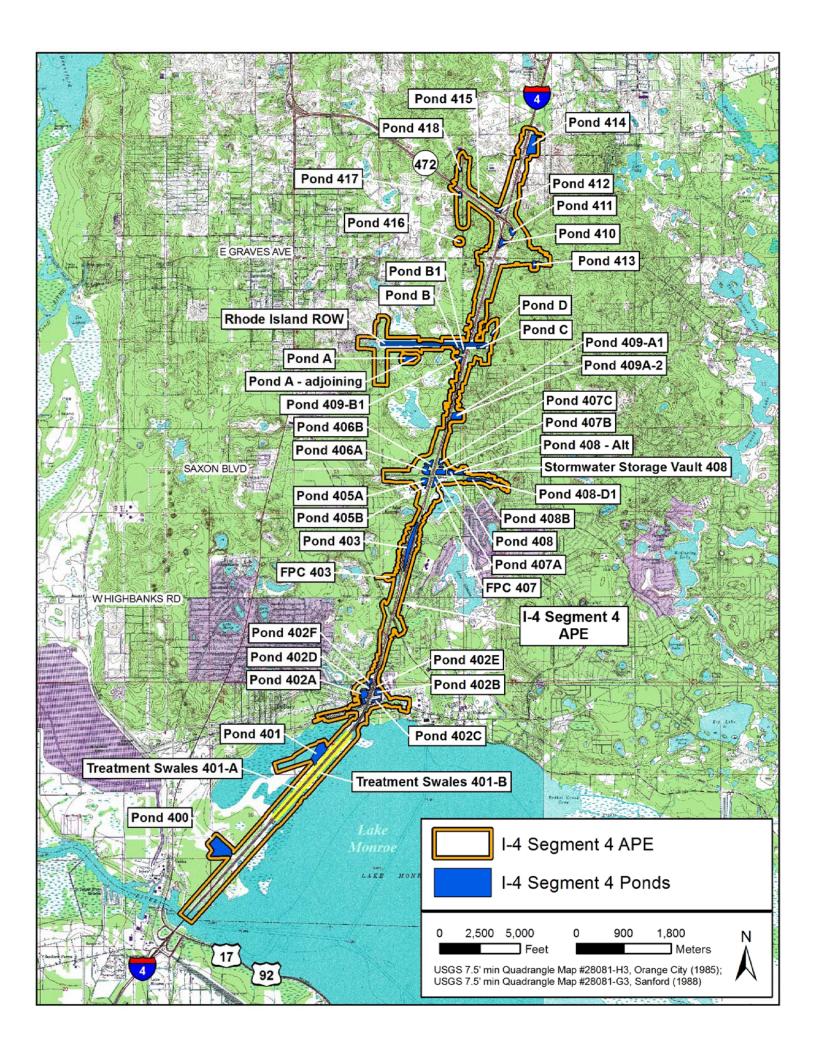
# Survey Log Sheet Florida Master Site File Version 4.1 1/07

Survey # (FMSF only)

Consult Guide to the Survey Log Sheet for detailed instructions.

| Identifica  | ation and Bibliographic Information   |   |
|---|---|---|
| Survey Project (name and project phase) CRAS of P   |   | 4 from East of US 17/92                           |
| to East of SR 472 (Segment 4) in Volus:   |   |   |
| Report Title (exactly as on title page) Technical Me  |   |   |
| Improvements to Interstate 4 from East  |   | sia County Line) to ½ Mile                        |
| East of SR 472 (Segment 4) in Volusia (   |   |   |
| Report Authors (as on title page, last names first) 1   |   |   |
|   | oberts, Benjamin 4  |   |
| Publication Date (year) 2015 Total Numb   |   |   |
| <b>Publication Information</b> (Give series, number in series, pub  | lisher and city. For article or chapter, cite page number                               | rs. Use the style of <i>American Antiquity</i> .) |
| on File at SEARCH, Newberry, Florida  |   |   |
|   |   |   |
|   |   |   |
| Supervisors of Fieldwork (even if same as author) Name  |   |   |
| Affiliation of Fieldworkers: Organization Southeaste  | n Archaeological Research C   | ity_Newberry, Florida                             |
| Key Words/Phrases (Don't use county name, or common w   | ords like <i>archaeology</i> , <i>structure</i> , <i>survey</i> , <i>architecture</i> , | etc.)   |
| 1. Lake Monroe Ou   | tlet Midden <b>5.</b> Lake Monroe Bridge  | 7   |
| 2. Sanford 4. Orange City   | <b>6.</b> Enterprise Branch, AC, S  | S <b>ē</b> , 8.                                   |
| Survey Sponsors (corporation, government unit, organization Name HNTB, Inc. Address/Phone/E-mail  | Organization  |   |
| Recorder of Log Sheet Dye, Melissa  |   | Sheet Completed 12/29/2015                        |
|   |   |   |
| Is this survey or project a continuation of a previous  | project! Livo Lites. Previous survey #  | s (FIVISE OTILY)                                  |
|   | Manning   |   |
|   | Mapping   |   |
| Counties (List each one in which field survey was done; atta  | ch additional sheet if necessary)   |   |
| 1. Volusia 3  |   |   |
| 2 4   |   |   |
|   |   |   |
| USGS 1:24,000 Map Names/Year of Latest Revision   | (attach additional sheet if necessary)  |   |
| 1. Name SANFORD Ye  | ar_ 1988_   | Year  |
| 2. Name ORANGE CITY Yes   | ar 1985 <b>5. Name</b>  | Year  |
| 3. Name Ye  | ar 6. Name  | Year_   |
|   |   |   |
|   | Description of Survey Area  |   |
| Dates for Fieldwork: Start 3-23-2013 End 9-3 Number of Distinct Tracts or Areas Surveyed 1 If Corridor (fill in one for each) Width: meters |   | hectares 1,972 acres                              |

|   | Resear   | ch and Field I                        | <u>Meth</u> ods   |                       |  |
|---|--|---------------------------------------|---|-----------------------|--|
| Types of Survey (check all that apply):   |  | ⊠architectural                        |   | orical/archival       | □underwater  |
|   | damage assessment  | ☐monitoring re                        | port 🗆 othe   | er(describe):         |  |
| Scope/Intensity/Procedures120   | shovel tests were  | dug at 25-                            | and 50-m  | intervals wi          | thin 34 proposed pond  |
| sites and a road corridor.  | Shovel tests were  | e 50 cm in                            | diameter &  | 100 cm deep           | , and sediment was   |
| screened through 1/4" hard  | ware cloth. Pedest   | rian surve                            | y of histo  | ric resource          | s.   |
| ☐ Florida Photo Archives (Gray Building) ☐ Site File property search ☐ Site File survey search ☐ other (describe): ☐ Archaeological Methods (check as ma                                    | ⊠library research- <i>local public</i> □library-special collection - <i>non</i> □Public Lands Survey (maps at □local informant(s)  ny as apply to the project as | olocal<br>DEP)                        | ⊠local property □newspaper file ⊠literature searo □Sanborn Insura | es<br>ch              | ⊠other historic maps<br>⊠soils maps or data<br>□windshield survey<br>⊠aerial photography |
| Check here if <b>NO</b> archaeological method   |  | · · · · · · · · · · · · · · · · · · · |   | This ak ayaay         | ·' [-4]4 0;;0 ;;s\   |
| surface collection, controlled surface collection, uncontrolled   | □shovel test-ot<br>□water screen   |                                       |   | □soil resistivi       | ation (at least 2x2 m)<br>itv  |
| shovel test-1/4" screen   | posthole test  |                                       |   | magnetome             |  |
| shovel test-1/8" screen   | auger tests  |                                       |   | side scan so          |  |
| shovel test 1/16"screen   | coring   |                                       |   | <b>⋈</b> pedestrian s | survey   |
| shovel test-unscreened  | ☐ test excavati  | on (at least 1x2 m)                   |   | □unknown              |  |
| other (describe):   |  |                                       |   |                       |  |
| commercial permits  | □ demolition permits ☑ exposed ground inspected ☑ local property records   |                                       | ⊠neighbor interv<br>□occupant inter<br>□occupation per            | view                  | □subdivision maps<br>⊠tax records<br>□unknown  |
|   | Survey Results   | (cultural res                         | ources recor  | ded)                  |  |
| Site Significance Evaluated? ⊠Ye  | es 🗆 No  |                                       |   |                       |  |
| <b>C</b> ount of Previously Recorded Sites  | 1  | Count of Nev                          | vly Recorded  | Sites 22              |  |
| Previously Recorded Site #'s with Si  |  |                                       | •   |                       | vessary.) voos914  |
| Newly Recorded Site #'s (Are all originals and not updates? List site #'s without "8". Attach additional pages if necessary.) voo9411- voo9427, voo9435, voo9452, voo9453, voo9459, voo9459 |  |                                       |   |                       |  |
| Site Forms Used: ☐Site File Pa  |  | Electronic Reco                       |   |                       |  |
| ***REQUIRED: ATTACH   | PLOT OF SURVEY   | AREA ON F                             | PHOTOCOP  | Y OF USGS             | 1:24,000 MAP(S)***   |
|   |  |                                       |   |                       |  |
| SHPO USE ONLY   | SI   | IPO USE ON                            | ILY   |                       | SHPO USE ONLY  |
| Origin of Report: □872 □CARL □Grant Project #   | UW □1A32 #   | ☐Compliance                           | Acade<br>Review: CRAT#  | emic Contract         | □ Avocational  |
| Overview Exc  | rey □Historical/Architectura<br>avation Report □Multi-Site<br>□TG □Other:  | al Survey                             |   |                       | Monitoring Report<br>Library, Hist. or Archival Doc<br>–                                 |
| <b>D</b> ocument Destination:   |  | Plotability:                          |   |                       |  |



**Attachment 5** 

**Demolition Letter** 

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March 27, 2014

Eman M. Vovsi Historical Data Analyst Florida Master Site File 500 S. Bronough St. Tallahassee, FL 32399-0250

Subject: Demolished/Moved Building for the Technical Memorandum: Cultural Resource

Assessment Survey of Proposed Improvements to Interstate 4 from East of State

Road 434 to East of US 17/92 (Segment 4) in Seminole County, Florida

Dear Eman,

Two previously recorded resources (8VO04667 and 8VO04670), were determined to have been removed or demolished from I-4 Segment 4 APE of the above referenced project. The removal/demolition of these previously recorded resources was field verified on August 14, 2013.

If there are any questions, please feel free to contact me.

Sincerely,

Edward G. Salo

Senior Historian, History & Archives Division Leader

El Shalos

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