

Florida Department of Transportation

RICK SCOTT GOVERNOR 11201 N. McKinley Drive Tampa, FL 33612-6456 JIM BOXOLD SECRETARY

June 26, 2015

Ms. Cathy Kendall Environmental Protection Specialist Federal Highway Administration Florida Division 545 John Knox Road, Suite 200 Tallahassee, Florida 32303

RE: SR 50 (US 98/Cortez Boulevard) PD&E Study

From the Brooksville Bypass/SR 50A/East Jefferson Street to I-75

Work Program Item Segment No.: 430051-1

FAP No.: TBD

Hernando County, Florida

Dear Ms. Kendall:

The Florida Department of Transportation (FDOT), District Seven is preparing a Project Development and Environment (PD&E) Study to evaluate alternative improvements to SR 50 (US 98/Cortez Boulevard) from the Brooksville Bypass/SR 50A/East Jefferson Street to I-75. The total project length is 8.2 miles. Within the project limits, the existing roadway is a rural principal arterial, and the improvement will expand the current four-lane facility to six-lanes.

Enclosed are two copies of the Cultural Resource Assessment Survey (CRAS) (April 2015) that was prepared for the above referenced project. Also enclosed are 40 Florida Master Site File (FMSF) forms (8HE230 through 8HE236, 8HE240, 8HE272, 8HE280, 8HE630, 8HE711 through 8HE737, 8HE741 and 8HE742); a CD containing the FMSF photographs and pdf files of the FMSF forms and CRAS (for SHPO); a CD containing a pdf file of the CRAS (for FHWA); and a Survey Log Sheet.

The CRAS included background research and a field survey. The purpose was to locate and identify any archaeological sites and historic resources located within the project area of potential effect (APE) and to assess their significance in terms of eligibility for listing in the National Register of Historic Places (NRHP). The archaeological Area of Potential Effect (APE) was defined as the existing 200-foot right of way; the historical APE includes the existing right of way as well as immediately adjacent properties. Proposed pond and floodplain compensation sites were not identified in the PD&E Study and will be evaluated later during design.

Ms. Cathy Kendall SR 50 (US 98/Cortez Boulevard) PD&E Study From the Brooksville Bypass/SR 50A/East Jefferson Street to I-75 Work Program Item Segment No.: 430051-1, FAP No.: TBD June 26, 2015 Page 2 of 3

Background research indicated that 11 previously recorded archaeological sites (8HE230 through 8HE236, 8HE240, 8HE272, 8HE280, and 8HE630) are located within the project APE. However, no evidence for any of these sites was found during the field survey.

Historical/architectural survey of the SR 50 PD&E study project APE resulted in the identification and evaluation of 31 historic resources (8HE679, 8HE680, 8HE711 through 8HE737, 8HE741, and 8HE742). They include 29 buildings (8HE679, 8HE680, and 8HE711 through 8HE737), and two road segments, Singer Lane (8HE741) and SR 50 (8HE742). Two historic resources (8HE679 and 8HE680) were recently recorded and evaluated in 2012; there were no changes that required update forms. One newly recorded building, 8HE712, a ca. 1923 Dutch Colonial style residence, is considered individually eligible for the NRHP under Criterion C in the area of Architecture.

Based on the results of background research and field surveys, 8HE712 is considered eligible for listing in the NRHP; all of the archaeological sites and the other historic resources do not meet the criteria for listing in the NRHP.

This information is being provided in accordance with the provisions of the National Historic Preservation Act of 1966 (as amended), which are implemented by the procedures contained in 36 CFR, Part 800, as well as the provisions contained in the revised Chapter 267, Florida Statutes.

Provided you approve the recommendations and findings in the enclosed cultural resource document, please coordinate with the SHPO for concurrence. The unbound copy of the document; the original FMSF forms; CD with FMSF photos, forms, and CRAS; and Survey Log Sheet are for the SHPO. The bound copy of the document and the CD with the CRAS pdf file is for your files.

If you have any questions, please contact me at (813) 975-6456 or todd.bogner@dot.state.fl.us or Rebecca Spain Schwarz at (813) 281- 8308 or rebecca.spain-schwarz@atkinsglobal.com.

Sincerely,

Todd L. Bogner

Environmental Specialist III

District Seven Cultural Resource Coordinator

TB/RSS Enclosure Ms. Cathy Kendall SR 50 (US 98/Cortez Boulevard) PD&E Study From the Brooksville Bypass/SR 50A/East Jefferson Street to I-75 Work Program Item Segment No.: 430051-1, FAP No.: TBD June 26, 2015 Page 3 of 3

Page	3 01 3		
cc:	Phillip Bello (FHWA) Stephanie Plerce (FDOT)	Roy Jackson (FDOT SEMO) Jeff Novotny, PE (American)	Robin Rhinesmith (FDOT) Rebecca Spain Schwarz (Atkins/GE
and finformation	plete and sufficient and <u>y</u> indings. Or, the FHWA fin mation. FHWA requests the SHPC	approves / does not a ds the attached Technical Me o's opinion on the sufficiency on the recommendations ar	rvey provided with this letter to pprove the above recommendati morandum contains insuffice of the report provided with the ad findings contained in this letter.
FHW	A Comments:		
	de termine historic pro	potential off	with you to esto to the HPA.
· ·			
Divis Flori	es Christian sion Administrator da Division eral Highway Administrati	Date on	115/15
Asse finding the S	essment Survey complete	r letter for SHPO/DHR Prolec	tached Cultural Resource with the recommendations and ct File Number <u>2015-3415</u> . O lins insufficient information.
_			
1 -			
/s/	ert F. Bendus, Director	Date	1/27/15
Divie	tion of Historical Resource		

and State Historic Preservation Officer

SR 50 (US 98 / Cortez Boulevard)

Project Development & Environment (PD&E) Study



From Brooksville Bypass/SR 50A/East Jefferson Street to Interstate 75



Cultural Resource Assessment Survey



April 2015



State Road (SR) 50 (US 98/Cortez Boulevard)

From the Brooksville Bypass/SR 50A/East Jefferson Street to Interstate 75

Project Development & Environment (PD&E) Study

Cultural Resource Assessment Survey

Work Program Item Segment No. 430051-1 ETDM Project No. 13980 Hernando County

Prepared for:

Florida Department of Transportation District Seven



Prepared by:

Archaeological Consultants, Inc. 8110 Blaikie Court, Suite A Sarasota, FL 34240

In association with:

American Consulting Engineers of Florida, LLC 2818 Cypress Ridge Boulevard, Suite 200 Wesley Chapel, FL 33544

April 2015

EXECUTIVE SUMMARY

The Florida Department of Transportation (FDOT) is conducting a Project Development and Environment (PD&E) study to evaluate alternative improvements for SR 50 (US 98/Cortez Boulevard) from the Brooksville Bypass/SR 50A/East Jefferson Street to Interstate 75 (I-75) in Hernando County (Figure 1-1). The length of the study is approximately 8.2 miles. Another prior PD&E study evaluated improvements at the I-75 interchange, so this study only extends to Lockhart Road on the east end of the project for an effective length of 7.2 miles. The section along SR 50 to the east of Lockhart Road has been studied as a part of a separate FHWA approved PD&E study - SR 50 (Cortez Boulevard) from Lockhart Road to US 301 (SR 35/Treiman Boulevard), WPI Segment No.: 416732-2. Study objectives include: determine proposed typical sections and develop preliminary conceptual design plans for proposed improvements, while minimizing impacts to the environment; consider agency and public comments; and ensure project compliance with all applicable federal and state laws. A Type 2 Categorical Exclusion is being prepared as part of this study. The highway is expected to be improved from an existing, four-lane divided rural facility to a six-lane divided facility. The proposed improvements will include construction of stormwater management and floodplain compensation facilities and various intersection improvements, in addition to multimodal facilities (pedestrian, bicycle and transit accommodations).

Archaeological Consultants, Inc. (ACI), in association with American Consulting Engineers of Florida, LLC, conducted a cultural resource assessment survey (CRAS) of the project corridor as a part of the SR 50 PD&E study. The right of way (ROW) is approximately 200 feet (ft) wide. The archaeological Area of Potential Effect (APE) is defined as the existing ROW; the historical APE includes the existing ROW as well as immediately adjacent properties.

This CRAS was conducted in accordance with the requirements set forth in the National Historic Preservation Act of 1966, as amended, and Chapter 267, *Florida Statutes*. It was performed in conformity with Part 2, Chapter 12 (Archaeological and Historical Resources) of the FDOT's *PD&E Manual* (FDOT 1999) and the standards contained in the Florida Division of Historical Resources' (FDHR) *Cultural Resource Management Standards and Operational Manual* (FDHR 2003). In addition, this study meets the specifications set forth in Chapter 1A-46, *Florida Administrative Code*.

Background research indicated that 11 previously recorded archaeological sites (8HE230 through 8HE236, 8HE240, 8HE272, 8HE280, and 8HE630) are located within the project APE. However, no evidence for any of these sites was found during the field survey.

Historical/architectural survey of the SR 50 PD&E study project APE resulted in the identification and evaluation of 31 historic resources (8HE679, 8HE680, 8HE711 through 8HE737, 8HE741, and 8HE742). They include 29 buildings (8HE679, 8HE680, and 8HE711 through 8HE737), and two road segments, Singer Lane (8HE741) and SR 50 (8HE742). One newly recorded building, 8HE712, a ca. 1923 Dutch Colonial style residence, is considered individually eligible for the National Register of Historic Places (NRHP) under Criterion C in the area of Architecture. It represents a rare example of this style in Hernando County. The other historic buildings are common examples of their respective

styles, and limited research did not reveal any significant historical associations to events or persons. Thus, none is considered potentially eligible for listing in the NRHP. Similarly, the two newly identified linear resources, 8HE741 and 8HE742, are not considered potentially NRHP-eligible due to a loss of historic integrity.

In conclusion, with the possible exception of 8HE712, project development is considered unlikely to affect any archaeological sites or historic resources that are listed, determined eligible, or considered potentially eligible for listing in the NRHP, or otherwise of historical or archaeological value.

Table of Contents

SECTION		
1.1	PD&E Study Purpose	1-1
1.2	Project Description	1-1
1.3	Existing Facility and Proposed Improvements	1-1
1.4	Project Purpose and Need	1-3
1.5	Report Purpose	1-3
SECTION	2 ENVIRONMENTAL SETTING	2-1
2.1	Location and Setting	
2.2	Physiography and Geology	
2.3	Soils and Vegetation	
2.4	Local Hydrology	
2.5	Paleoenvironmental Considerations	
SECTION		
3.1	Paleo-Indian	
3.2	Archaic	
3.3	Woodland	
3.4	Mississippian	
3.5	Colonialism	
3.6	Territorial and Statehood	
3.7	Civil War and Aftermath	
3.8	Twentieth Century	
3.9	History of the project area	3-20
SECTION	4 RESEARCH CONSIDERATIONS AND METHODS	4-1
4.1	Background Research and Literature Review	4-1
	4.1.1 Archaeological Considerations	
	4.1.2 Historical Considerations	4-6
4.2	Field Methodology	4-7
4.3	Unexpected Discoveries	
4.4	Laboratory Methods and Curation	
SECTION	5 SURVEY RESULTS	E 1
5.1	Archaeological Survey Results	
	9 ,	
5.2	Historical/Architectural Survey Results	
	5.2.1 Resource considered individual eligible for the NRHP	
	5.2.2 Architectural Styles found within the project APE	
<i>5</i> 2	5.2.3 NRHP-ineligible Resource Groups	
5.3	Conclusions and Recommendations	5-36
SECTION	6 REFERENCES CITED	6-1

Appendices

Appendix A Florida Master Site File Forms

Appendix B Survey Log

List of Figures, Photos, and Tables

<u>Figure</u>		<u>Page</u>
Figure 1-1	Study Area Map	1-2
Figure 1-2	Existing Typical Section	1-4
Figure 1-3	Proposed Typical Sections	1-5
Figure 2-1	Environmental setting of the SR 50 PD&E project APE	2-2
Figure 2-2	Environmental setting of the SR 50 PD&E project APE	2-3
Figure 2-3	Environmental setting of the SR 50 PD&E project APE	2-4
Figure 3-1	Florida Archaeological Regions	3-2
Figure 3-2	1944 PALMM aerial of the project area	3-21
Figure 3-3	1952 PALMM aerial of the project area	3-21
Figure 3-4	1969 PALMM aerial of the project area	3-22
Figure 3-5	1999 satellite image of the project area	3-22
Figure 4-1	Previously recorded cultural resources within one-half mile of the SR 50 PD&E	4.2
F: 4 2	project APE	4-2
Figure 4-2	Previously recorded cultural resources within one-half mile of the SR 50 PD&E project APE	4-3
Figure 4-3.	Previously recorded cultural resources within one-half mile of the SR 50 PD&E	
	project APE	4-4
Figure 5-1	Location of the shovel tests and cultural resources within the SR 50 PD&E study APE	5-2
Figure 5-2	Location of the shovel tests and cultural resources within the SR 50 PD&E study	5 2
	APE	5-3
Figure 5-3	Location of the shovel tests and cultural resources within the SR 50 PD&E study APE	5-4
Figure 5-4	Location of the shovel tests and cultural resources within the SR 50 PD&E study	5 ¬
	APE	5-5
Figure 5-5	Location of the shovel tests and cultural resources within the SR 50 PD&E study	г.с
Figure 5-6	APE Location of the shovel tests and cultural resources within the SR 50 PD&E study	5-6
rigure 5-6	APE	5-7
Figure 5-7.	1944 PALMM aerial showing the original condition of the roadway, built ca. 1920	
Figure 5-8	1952 PALMM aerial depicting the construction of SR 50 around 1950 and the	
	remaining section of the 1920s roadway, renamed Singer Lane	5-34
Figure 5-9	1995 satellite image depicting SR 50 as a two-lane highway	
Figure 5-10	1999 satellite image depicting an enlarged SR 50 featuring four lanes and a	
	median	5-36

<u>Photo</u>	<u> </u>	Page
Photo 2-1	General view of SR 50, looking to the west.	2-1
Photo 2-2	General view of the SR 50, looking to the east.	
Photo 5-1	General view of 8HE230 site area, looking east	
Photo 5-2	General view of 8HE231 site area, looking west	
Photo 5-3	General view of 8HE232 site area, looking east	
Photo 5-4	General view of 8HE233 site area, looking east	
Photo 5-5	General view of 8HE234 site area, looking east	
Photo 5-6	General view of 8HE235 site area, looking east	
Photo 5-7	General view of 8HE236 site area, looking west	
Photo 5-8	General view of 8HE240 site area, looking east	
Photo 5-9	General view of 8HE272 site area, looking west	5-16
Photo 5-10	General view of 8HE280 site area, looking west	5-17
Photo 5-11	General view of the 8HE630 site area, looking west	5-18
Photo 5-12	7378 Griffin Rd (8HE712), looking south	5-25
Photo 5-13	Main elevation of 7378 Griffin Rd, looking southeast	5-26
Photo 5-14	Circa 1927 advertisement for a Sears Roebuck Company mail-order home in the	
	Dutch Colonial Style	5-27
Photo 5-15	2739 Frampton Road (8HE729), looking north	5-28
Photo 5-16	25180 Cortez Boulevard (8HE721), looking southeast	5-29
Photo 5-17	6256 Faber Road (8HE735), looking northwest	5-29
Photo 5-18	29343 Cortez Boulevard (8HE737), looking northeast	5-30
Photo 5-19	24286 Cortez Boulevard (8HE719), looking northwest	5-30
Photo 5-20	24427 Cortez Boulevard (8HE722), looking north	5-30
Photo 5-21	23028 Cortez Boulevard (8HE713), looking north	5-31
Photo 5-22	27357 Frampton Avenue (8HE734), looking northeast	5-31
Photo 5-23	Singer Lane (8HE741), looking west	5-32
Photo 5-24	SR 50 (8HE742), looking west	5-34
<u>Table</u>	<u> </u>	Page
Table 2-1	Study Area Sections, Townships and Ranges	
Table 2-2	Soil types, drainage, and environmental setting along the study corridor	
Table 3-1	Original owners of property within the project APE	3-13
Table 4-1	Previously recorded archaeological sites located within one mile of the SR 50 PD&E	
	study corridor	
Table 5-1	Summary of archaeological field survey results	
Table 5-2	Previously and newly recorded historic buildings within the SR-50 project APE	5-20

SECTION 1 INTRODUCTION

1.1 PD&E STUDY PURPOSE

The objective of this Project Development and Environment (PD&E) study is to assist the Florida Department of Transportation (FDOT) in reaching a decision on the type, location, and conceptual design of the proposed improvements for widening SR 50 (US 98/Cortez Boulevard) between the Brooksville Bypass/SR 50A/East Jefferson Street and Interstate 75 (I-75) in Hernando County.

The PD&E study satisfies all applicable requirements in order for this project to qualify for federal funding of subsequent development phases (design, right of way [ROW] acquisition, and construction). This project was screened through FDOT's Efficient Transportation Decision Making (ETDM) process as Project #13980. A *Final Programming Screen Summary Report* was published on January 7, 2014. A *Type 2 Categorical Exclusion* will be prepared as part of this study.

1.2 PROJECT DESCRIPTION

In order to accommodate projected traffic increases along SR 50, the FDOT is conducting a PD&E study to evaluate alternative capacity and operational improvements from the Brooksville Bypass/SR 50A/East Jefferson Street to I-75 (**Figure 1-1**).

The length of the study is approximately 8.2 miles. Another prior PD&E study evaluated improvements at the I-75 interchange, so this study only extends to Lockhart Road on the east end of the project for an effective length of 7.2 miles. The section along SR 50 to the east of Lockhart Road has been studied as a part of a separate FHWA approved PD&E study — SR 50 (Cortez Boulevard) from Lockhart Road to US 301 (SR 35/Treiman Boulevard), WPI Segment No.: 416732-2. The highway is expected to be improved from an existing, four-lane divided rural facility to a six-lane divided facility. The proposed improvements will include construction of stormwater management and floodplain compensation facilities and various intersection improvements, in addition to multimodal facilities (pedestrian, bicycle and transit accommodations).

1.3 EXISTING FACILITY AND PROPOSED IMPROVEMENTS

SR 50 is currently a four-lane rural highway with 4-ft paved outside shoulders and 40 – 46-ft grassed median (**Figure 1-2**). The existing right of way (ROW) is 200 feet wide. The posted speed limits vary from 45 mph to 60 mph. Major intersections within the project limits occur at Cortez Boulevard/Jasmine Drive, CR 484/Spring Lake Highway and Lockhart Road (west of I-75). There is a short segment with existing sidewalk located near the west end of the project. There is a bridge culvert within the project limits located over the Bystream Overflow. This 53-ft bridge culvert was constructed in 1997 and has a sufficiency rating of 80 and a health index of 80.3 (inspected January 31, 2013). Expected improvements are described above in **Section 1.2**.

93 Figure 1-1 CITRUS 1 8 End Project Project Location and Study Area Map White Rd 88 From Brooksville Bypass/SR 60A/E. Jefferson Street to Interstate 76 WPI Segment No. 430051-1: Hernando County SR 50 (US 98) PD&E Study Begin Project

Figure 1-1 Study Area Map

50

FDOT

Typical section alternatives include suburban and rural typical sections (**Figure 1-3**). A high-speed 6-lane suburban section is proposed from the western project limits to Singer Lane (West Segment) and a rural typical section within the 200-foot existing ROW is proposed from Singer Lane to Lockhart Road. No additional ROW is anticipated for the roadway improvements. Additional ROW may be needed for stormwater management systems. A "No-Build" Alternative is also being evaluated. Future phases for this proposed project are not included in FDOT's current adopted 5-year work program. A separate PD&E study has been conducted for the segment directly to the east, between Lockhart Road and US 301/SR 35, which includes the SR 50/I-75 interchange, and improvements are planned at this interchange as part of a separate design-build project.

1.4 PROJECT PURPOSE AND NEED

SR 50 is a major east-west rural principal arterial that spans central Florida from coast to coast. In Hernando County, SR 50 connects to several regionally significant corridors, including US 19, SR 589 (Suncoast Parkway), US 41, I-75, and US 301. SR 50 is also a hurricane evacuation route, a designated truck route, part of the Strategic Intermodal System (SIS) and part of the West Central Florida Metropolitan Planning Organization Chairs Coordinating Committee's (CCC) Regional Roadway Network. This segment of SR 50 connects the City of Brooksville to I-75.

The purpose of this project is to address projected roadway congestion for SR 50 due to future growth along the project corridor and within Hernando County. Increasing roadway capacity along this segment of SR 50 will accommodate future growth, provide for enhanced emergency response times and emergency evacuation, and work in conjunction with other projects planned or underway to increase the capacity of SR 50. The existing annual average daily traffic (AADT) within the study limits varied between 18,150 and 22,700 vehicles per day (VPD) in 2014. Year 2040 AADTs based on the Tampa Bay Regional Planning Model (TBRPM Version 7.2) are predicted to range from 51,500 to 59,000 VPD. This would result in level of service (LOS) "F" at the major intersections.

Within the limits of this PD&E study, the Hernando/Citrus Metropolitan Planning Organization's 2040 Long Range Transportation Plan (LRTP) shows a need for improving SR 50 to 8 lanes, but it only shows expansion to 6 lanes in the *Cost Feasible Plan*.

A more detailed discussion of the project's purpose and need is included in the ETDM *Programming Screen Summary Report,* and a shorter version is included in the *Type 2 Categorical Exclusion* prepared as part of this study.

1.5 REPORT PURPOSE

The purpose of this Cultural Resource Assessment Survey (CRAS) was to locate and identify any archaeological sites and historic resources located within the project Area of Potential Effect (APE) and to assess, to the extent possible, their significance as to eligibility for listing in the National Register of Historic Places (NRHP). The archaeological and historical/architectural components of the survey were conducted in June and July of 2014 by Archaeological Consultants, Inc. (ACI), in

Figure 1-2 Existing Typical Section

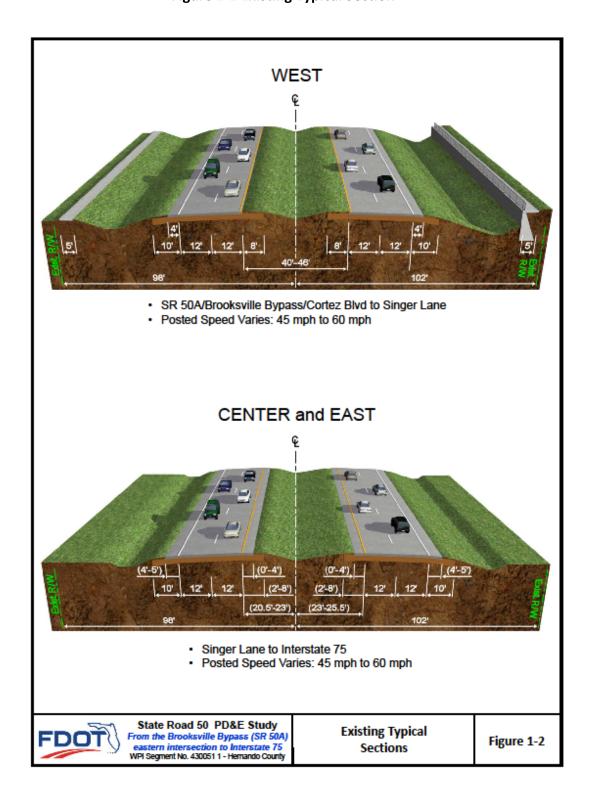
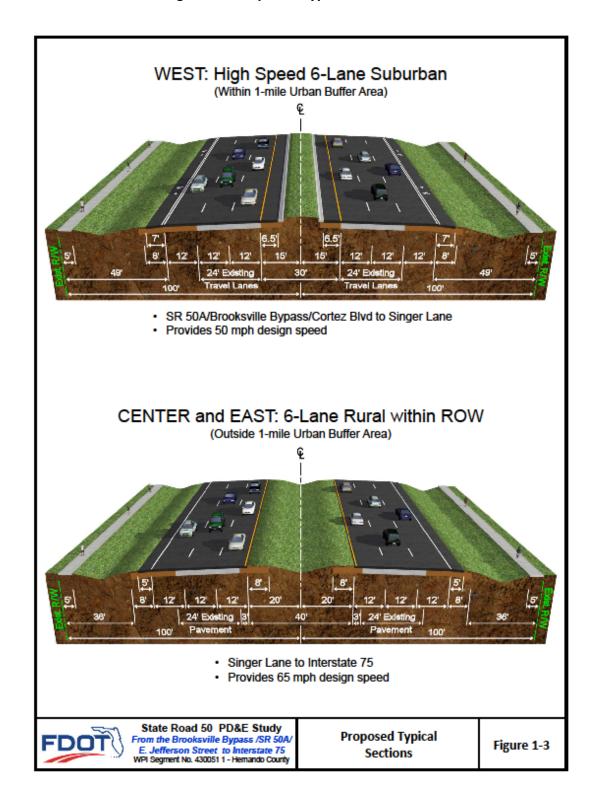


Figure 1-3 Proposed Typical Sections



association with American Consulting Engineers of Florida, LLC. Background research preceded field survey. Such research served to provide an informed set of expectations concerning the kinds of cultural resources that might be anticipated to occur within the project APE, as well as a basis for evaluating any newly discovered sites. For the purpose of this analysis, the archaeological APE was defined as the existing 200 ft ROW; the historical APE includes the existing ROW as well as immediately adjacent properties.

This project was conducted in accordance with the requirements set forth in the National Historic Preservation Act of 1966, as amended, and Chapter 267, *Florida Statutes (FS)*. It was performed in conformity with Part 2, Chapter 12 (Archaeological and Historical Resources) of the FDOT's *PD&E Manual* (FDOT 1999) and the standards contained in the Florida Division of Historical Resources (FDHR) *Cultural Resource Management Standards and Operational Manual* (FDHR 2003). In addition, this study meets the specifications set forth in Chapter 1A-46, *Florida Administrative Code (FAC)*.

SECTION 2 ENVIRONMENTAL SETTING

2.1 LOCATION AND SETTING

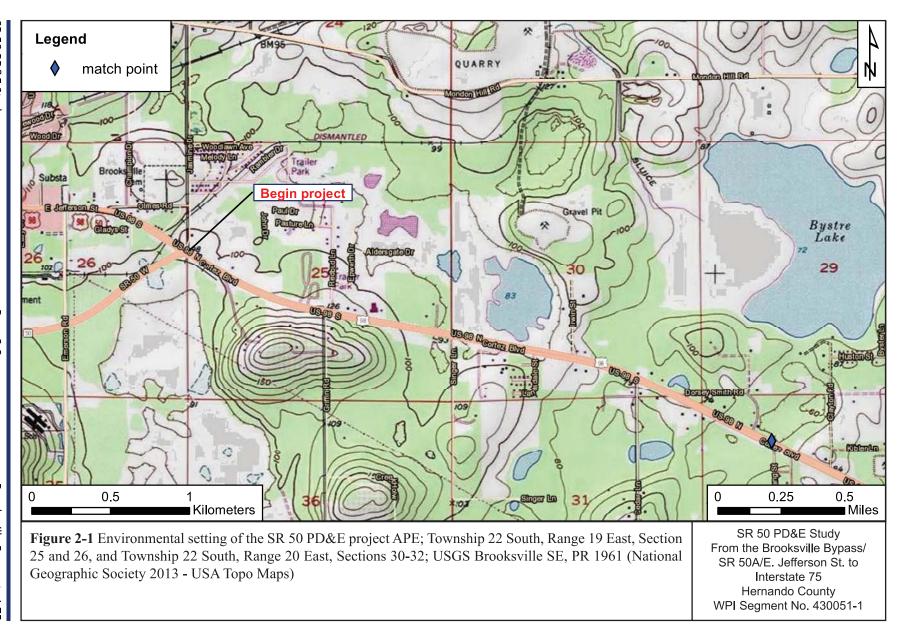
The sections, townships and ranges where the SR 50 PD&E study corridor is located are summarized in **Table 2-1** and depicted in **Figure 2-1** (United States Geological Survey [USGS] 1954, 1958).

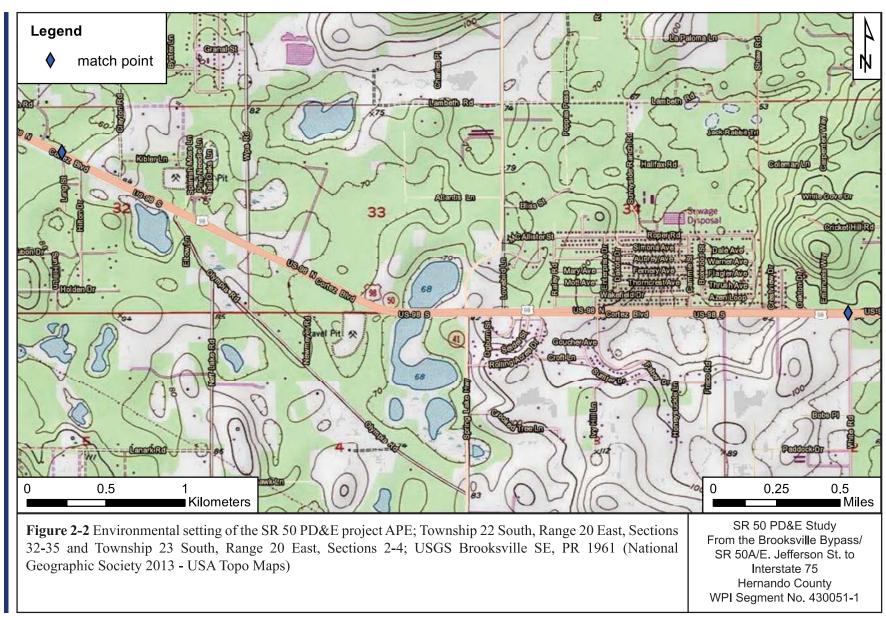
Table 2-1 Study Area Sections, Townships and Ranges

Sections	Townships	Ranges	
25, 26	22 S	19 E	
30, 31, 32, 33, 34, 35, 36	22 S	20 E	
31	22 S	21 E	
1, 2, 3, 4	23 S	20 E	
6	23 S	21 E	



Photo 2-1 General view of SR 50, looking to the west.





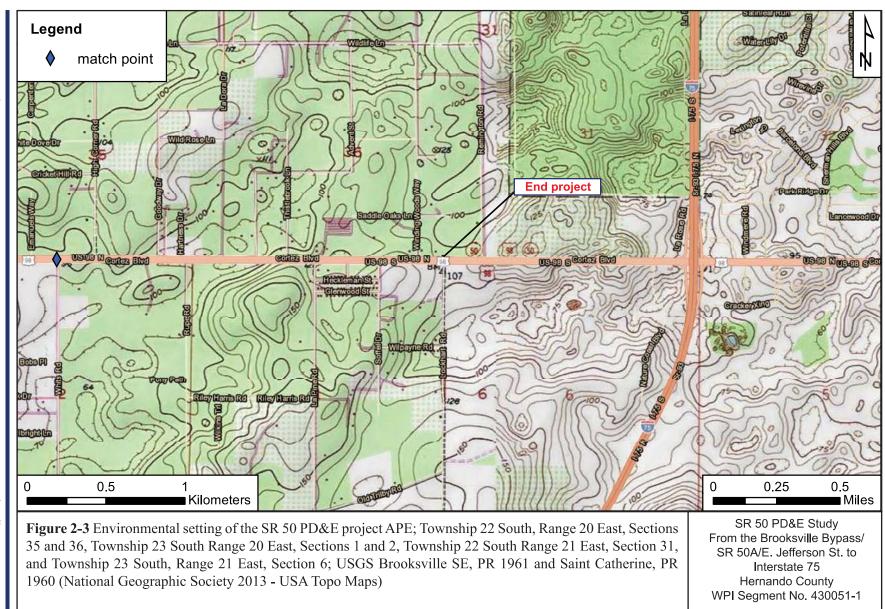




Photo 2-2 General view of the SR 50, looking to the east.

2.2 PHYSIOGRAPHY AND GEOLOGY

The project corridor is located within the Brooksville Ridge physiographic zone, which is characterized by irregular relief and elevations that vary by some 70 to 200 ft in a very short distance (White 1970:129). The land along the project corridor is nearly level to sloping with elevations ranging between approximately 70 to 120 ft above mean sea level (amsl). Geologically, Hernando County is underlain by the Crystal River Formation of the Jackson Stage, Suwannee Limestone, and the Hawthorn and Alachua Formations of the Alum Bluff Stage (Vernon and Puri 1964). Deuerling and MacGill (1981) indicate that Suwannee Limestone is exposed or very near the surface in the Brooksville area with the surface lithology consisting of clayey sands and limestone.

2.3 SOILS AND VEGETATION

Soils of both the Nobleton-Blichton-Flemington and the Arredondo-Sparr-Kendrick associations characterize the general project area (United States Department of Agriculture [USDA] 1977). The Nobleton-Blichton-Flemington soils, found in the western part of the project, are nearly level to strongly sloping, somewhat poorly drained and poorly drained fine sandy loams to sands less than 40 inches thick over loamy and clayey materials. They support slash, loblolly, and longleaf pines; laurel, live, and water oaks; and sweetgum; hickory; magnolia; dogwood; ironwood; and scattered red cedar; with an understory of waxmyrtle, inkberry, American beautyberry, huckleberry, deer tongue, scattered saw palmettos, and native grasses (USDA 1977:6). The Arredondo-Sparr-Kendrick soils, in the eastern portion of the project, are nearly level to sloping, well drained and somewhat

poorly drained, and that are sandy to a depth of 20 to more than 40 inches over loamy material. The natural vegetation is slash, loblolly, and longleaf pines; laurel, live, and water oaks; hickory; magnolia; dogwood; and an understory of native grasses and annual forbs (USDA 1977:6). **Table 2-2** provides a list of the specific soil types along the SR 50 PD&E study corridor and their associated environmental setting (USDA 1977).

Table 2-2 Soil types, drainage, and environmental setting along the study corridor

Soil Type and Slope	Drainage	Setting
Arredondo fine sand, 0-5% slopes	Well	Uplands
Blichton loamy fine sand, 2-5% slopes	Poor	Small areas on the uplands
Candler fine sand, 0-5% slopes	Excessively	Uplands
Candler fine sand, 5-8% slopes	Excessively	On side slopes in sandhill areas on uplands
Electra Variant fine sand, 0-5% slopes	Somewhat poor	Ridges on uplands
Flemington fine sandy loam, 2-5% slopes	Poor	Uplands
Kanapaha fine sand	Poor	In low positions on uplands
Kendrick fine sand, 0-5% slopes	Well	Uplands
Micanopy loamy fine sand, 2-5% slopes	Somewhat poor	Uplands
Nobleton fine sand, 0-5% slopes	Somewhat poor	Uplands
Sparr fine sand, 0-5% slopes	Somewhat poor	On seasonally wet, sandy areas on uplands
Wauchula fine sand, 0-5% slopes	Poor	Broad, low areas in flatwoods and on hillsides in the uplands

2.4 LOCAL HYDROLOGY

Hernando County is situated within the Middle Gulf Hydrologic System (Cherry et al. 1970). The major permanent streams are the Withlacoochee, Little Withlacoochee, and Weekiwachee Rivers. Numerous small streams and creeks are located in the coastal areas. Springs also are common along the coast. Approximately 130 lakes are scattered throughout the county (USDA 1977). During the Late Pleistocene/Early Holocene, many of these water features were non-existent. Surface drainage of the area is very poorly developed. The disposal of surface water through sinkhole drains has precluded the development of well-defined streams (Wetterhall 1965:7). Numerous lakes, small ponds, and depressions are located proximate to the project corridor. The largest, Bystre Lake, is located approximately 0.5 kilometers (0.3 miles) to the north. The closest surficial water drainage system, the Withlacoochee River, is located several miles northeast of the project area.

2.5 PALEOENVIRONMENTAL CONSIDERATIONS

The early environment of the region was different from that seen today. Sea levels were lower, the climate was arid, and fresh water was scarce. An understanding of human ecology during the earliest periods of human occupation in Florida cannot be based on observations of the modern environment because of changes in water availability, botanical communities, and faunal resources. Aboriginal inhabitants would have developed cultural adaptations in response to the environmental changes taking place, which were then reflected in settlement patterns, site types, artifact forms, and subsistence economies.

Due to the arid conditions between 16,500 and 12,500 years ago, the perched water aquifer and potable water supplies were absent (Dunbar 1981:95). Palynological studies conducted in Florida and Georgia suggest that between 13,000 and 5000 years ago, this area was covered with an upland vegetation community of scrub oak and prairie (Watts 1969, 1971, 1975). However, the environment was not static. Evidence recovered from the inundated Page-Ladson Site in north Florida has clearly demonstrated that there were two periods of low water tables and dry climatic conditions and two episodes of elevated water tables and wet conditions (Dunbar 2006c). The rise of sea level reduced xeric habitats over the next several millennia

By 5000 years ago, a climatic event marking a brief return to Pleistocene climatic conditions induced a change toward more open vegetation. Southern pine forests replaced the oak savannahs. Extensive marshes and swamps developed along the coasts and subtropical hardwood forests became established along the southern tip of Florida (Delcourt and Delcourt 1981). Northern Florida saw an increase in oak species, grasses, and sedges (Carbone 1983). At Lake Annie, in south central Florida, pollen cores were dominated by wax myrtle and pine. The assemblage suggests that by this time, a forest dominated by longleaf pine along with cypress swamps and bayheads existed in the area (Watts 1971, 1975). By about 3500 B.C.E. (Before Common Era), surface water was plentiful in karst terrains and the level of the Floridan aquifer rose to approximately five feet above present levels. After this time, modern floral, climatic, and environmental conditions began to be established.

SECTION 3 CULTURAL CHRONOLOGY

A discussion of the culture history is included in CRAS reports to provide a framework to examine the local archaeological and historical records. Archaeological and historic sites are not individual entities, but rather are part of once dynamic cultural systems. As a result, these sites cannot be adequately examined or interpreted without reference to other regional resources.

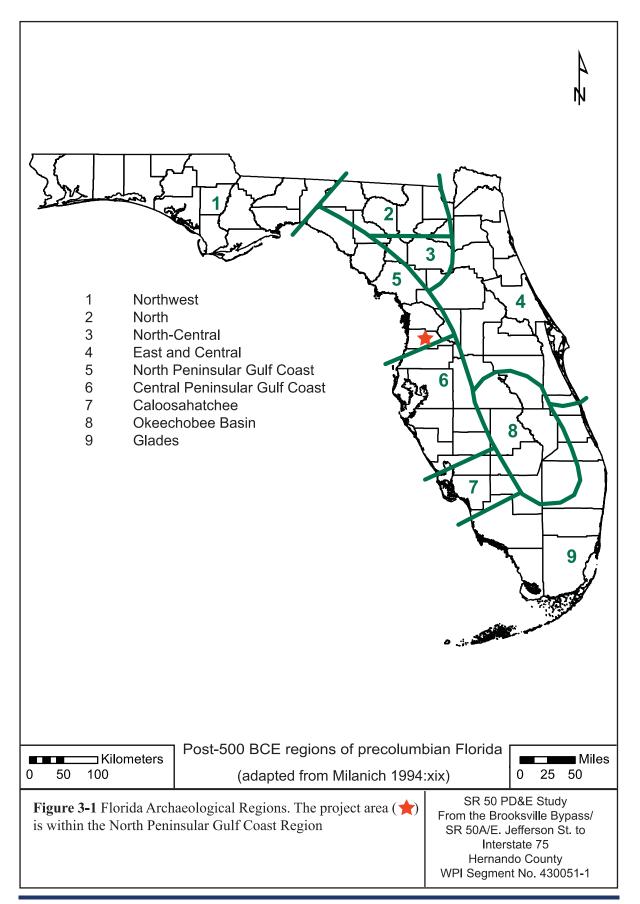
In general, archaeologists summarize the culture history of a given area by outlining the sequence of archaeological cultures through time. These cultures are defined largely in geographical terms, but also they reflect shared environmental and cultural factors. The SR 50 PD&E study corridor is located within the North Peninsular Gulf Coast archaeological region, which extends from Pasco County north to the Aucilla River (Milanich 1994:xix) (**Figure 3-1**). The Paleo-Indian, Archaic (Early, Middle, and Late), Woodland (Deptford, Weeden Island) and Mississippian (Safety Harbor) stages have been defined based on unique sets of material cultural traits such as stone tools and ceramics, as well as subsistence, settlement, and burial patterns.

The local history of the region is divided into four broad periods based initially upon the major governmental powers. The first period, Colonialism, occurred during the exploration and control of Florida by the Spanish and British from around 1513 until 1821. At that time, Florida became a territory of the United States and 21 years later became a State (Territorial and Statehood). The Civil War and Aftermath (1861-1899) period includes the Civil War, the period of Reconstruction following the war, and the late 1800s, when the transportation systems were dramatically increased and development throughout the state expanded. The Twentieth Century period includes subperiods defined by important historic events such as the World Wars, the Boom of the 1920s, and the Depression. Each of these periods evidenced differential development and utilization of the region, thus effecting the historic site distribution.

3.1 PALEO-INDIAN

The Paleo-Indian stage is the earliest known cultural manifestation in Florida, dating from roughly 12,000 to 7500 BCE (Milanich 1994). Archaeological evidence for Paleo-Indians consists primarily of scattered finds of diagnostic lanceolate-shaped projectile points. The Florida peninsula at this time was quite different than today. In general, the climate was cooler and drier with vegetation typified by xerophytic species with scrub oak, pine, open grassy prairies, and savannas (Milanich 1994:40). When human populations were arriving in Florida, the sea levels were still as much as 130 to 200 ft below present levels and coastal regions of Florida extended miles beyond present-day shorelines (Faught 2004). Thus, many of these sites have been inundated (cf., Faught and Donoghue 1997).

The Paleo-Indian period has been sub-divided into three horizons based upon characteristic tool forms (Austin 2001). Traditionally, it is believed that the Clovis Horizon (10,500-9000 BCE) represents the initial occupation of Florida and is defined by the presence of the fluted Clovis points. These are more common in north Florida. However, recent work may indicate that Suwannee and Simpson points are contemporary with or predate Clovis (Dunbar 2006a; Stanford 1991).



The Suwannee Horizon (9000-8500 BCE) is the best known of the three Paleo-Indian horizons. The lanceolate-shaped, unfluted Simpson and Suwannee projectile points are diagnostic of this time (Bullen 1975a; Daniel and Wisenbaker 1987; Purdy 1981). The Suwannee tool kit includes a variety of scrapers, adzes, spokeshaves, unifacially retouched flakes, and blade-like flakes as well as bone and ivory foreshafts, pins, awls, daggers, anvils, and abraders (Austin 2001:23). Following the Suwannee Horizon is the Late Paleo-Indian Horizon (8500-8000 BCE). The Tallahassee, Santa Fe, and Beaver Lake projectile points traditionally were attributed to this horizon (Milanich 1994). However, many of these points derived from late Archaic and early Woodland period components and may not date to this time at all (Austin 2001; Farr 2006). Florida notched or pseudo-notched points, including the Union, Greenbriar, and Hardaway-like points may represent late Paleo-Indian types, but these types have not been recovered from datable contexts and their temporal placement remains uncertain (Dunbar 2006a:410).

Archaeologists hypothesize that Paleo-Indians lived in migratory bands and subsisted by gathering and hunting, including the now-extinct Pleistocene megafauna. It is likely that these nomadic hunters traveled between permanent and semi-permanent sources of water, such as artesian springs, exploiting the available resources. These watering holes would have attracted the animals, thus providing food and drink. In addition to being tethered to water sources, most of the Paleo-Indian sites are close to good quality lithic resources. The settlement pattern consisted of the establishment of semi-permanent habitation areas and the movement of the resources from their sources of procurement to the residential locale by specialized task groups (Austin 2001:25).

Although the Paleo-Indian period generally is considered to have been cooler and drier, there were major variations in the inland water tables resulting from large-scale environmental fluctuations. Two major theories as to why most Paleo-Indian materials have been recovered from inundated sites have been posited. The Oasis theory suggests that due to low water tables and scarcity of potable water, the Paleo-Indians and their associated games resources clustered around the few available water-filled sinkholes (Neill 1964). Alternatively, Ben Waller postulated that the Paleo-Indians gathered around river-crossings to ambush the large Pleistocene animals as they crossed the rivers (Waller 1970), implying periods of elevated water levels. Based on the research along the Aucilla and Wacissa Rivers, both theories are correct, depending upon what the local environmental conditions were at a given time (Dunbar 2006b). During the wetter periods, populations became more dispersed since water resources were abundant and the animals they relied on could roam over a wider range.

Some of the information about this period derives from the underwater excavations at two inland spring sites in Sarasota County: Little Salt Spring and Warm Mineral Springs (Clausen et al. 1979). Excavation at the Harney Flats Site in Hillsborough County has provided a rich body of data concerning Paleo-Indian life ways. Analysis indicates that this site was a quarry-related base camp with special use activity areas (Daniel and Wisenbaker 1987). It has been suggested that Paleo-Indian settlement may not have been related as much to seasonal changes as generally postulated for the succeeding Archaic period, but instead movement was perhaps related to the scheduling of

tool-kit replacement, social needs, and the availability of water, among other factors (Daniel and Wisenbaker 1987:175). Investigations along the Aucilla and Wacissa Rivers, as well as other sites within the north Florida rivers have provided important information on the Paleo-Indian period and how the aboriginals adapted to their environmental setting (Webb 2006). Studies of the Pleistocene faunal remains from these sites clearly demonstrate the importance of these animals not for food alone, but as the raw material for their bone tool industry (Dunbar and Webb 1996).

3.2 ARCHAIC

As the Paleo-Indian period gradually ended, climatic changes occurred and the Pleistocene megafauna disappeared. The disappearance of the mammoths and mastodons resulted in a reduction of open grazing lands, and thus, the subsequent disappearance of grazers such as horse, bison, and camels. With the reduction of open habitat, the herd animals were replaced by white-tailed deer, a more solitary, woodland browser (Dunbar 2006a:426). The intertwined data of megafauna extinction and cultural change suggests a rapid and significant disruption in both faunal and floral assemblages. The Bolen people represent the first culture adapted to the Holocene environment (Carter and Dunbar 2006). This included a more specialized toolkit and the introduction of chipped-stone woodworking implements.

However, because of a lack of excavated collections and the poor preservation of bone and other organic materials in the upland sites, our knowledge of the full range of the Early Archaic tool assemblages is uncertain (Carter and Dunbar 2006; Milanich 1994). Discoveries at the Page-Ladson, Little Salt Spring, and Windover sites indicate that bone and wood tools were used (Clausen et al. 1979; Doran 2002; Webb 2006). The archaeological record suggests a diffuse, yet well-scheduled, pattern of exploiting both coastal and interior resources. Because water sources were much more numerous and larger than in earlier times, the Early Archaic peoples could sustain larger populations, occupy sites for longer periods, and perform activities that required longer occupation at a specific locale (Milanich 1994:67).

By approximately 6500 years ago, marked environmental changes occurred that had a profound influence upon human settlement and subsistence practices. Humans adapted to this changing environment and regional and local differences are reflected in the archaeological record (Russo 1994a, 1994b; Sassaman 2008). Among the landscape alterations were rises in sea and water table levels that resulted in the creation of more available surface water. In addition to changed hydrological conditions, this period is characterized by the spread of mesic forests and the beginnings of modern vegetation communities including pine forests and cypress swamps.

The Middle Archaic archaeological record is better understood than the Early Archaic. The material culture inventory included several stemmed, broad blade projectile point types including the Newnan, Levy, Marion, and Putnam types (Bullen 1975a). Population growth, as evidenced by the increased number of Middle Archaic sites and accompanied by increased socio-cultural complexity, is assumed for this time (Milanich and Fairbanks 1980). Site types included large base camps, smaller special-use campsites, quarries, and burial areas. The most common sites are the smaller

campsites, which were most likely used for hunting or served as special-use extractive sites for such activities as gathering nuts or other botanical materials. At quarry sites, aboriginal populations mined stone for their tools. They usually roughly shaped the stone prior to transporting it to another locale for finishing. Base camps are defined by their larger artifact assemblages and wider variety of tool forms.

During the Late Archaic, population increased and became more sedentary. The broad-bladed, stemmed projectile styles of the Middle Archaic continued to be made with the addition of Culbreath, Lafayette, Clay, and Westo point types (Bullen 1975a). A greater reliance on marine resources is indicated in coastal areas. Subsistence strategies and technologies reflect the beginnings of an adaptation to these resources. Around 4000 years ago, evidence of fired clay pottery appears in Florida. The first ceramics types, tempered with fibers (Spanish moss or palmetto), are referred to as the Orange or Norwood series. Initially, it was thought that the ceramics lacked decoration until about 1700 BCE, when they were decorated with geometric designs and punctations. However, recent research has called this ceramic chronology into question; AMS dates from a series of incised Orange sherds from the St. Johns River Valley, have produced dates contemporaneous with the plain varieties (Sassaman 2003).

Milanich (1994:86-87) suggests that while there may be little difference between Middle and Late Archaic populations, there are more Late Archaic sites and they were primarily located near wetlands. The abundant wetland resources allowed larger settlements to be maintained. It is likely that the change in settlement patterns was related to the environmental changes. By the end of the Middle Archaic, the climate closely resembled that of today; vegetation changed from those species that preferred moist conditions to pines and mixed forests (Watts and Hansen 1988). Sea levels rose, inundating many sites located along the shoreline. The adaptation to this environment allowed for a wider variety of resources to be exploited and a wider variation in settlement patterns. No longer were the scarce water resources dictating the location of sites. Shellfish, fish, and other food sources were now available from coastal and freshwater wetlands resulting in an increase population size.

The Transitional stage of the Late Archaic refers to that portion of the ceramic Archaic when sand was mixed with the fibers as a tempering agent. The same basic settlement and subsistence patterns were being followed. It has been suggested that during this time, the movements of small groups resulted in the diffusion of cultural traits (Bullen 1959, 1965). This resulted in the appearance of several different ceramic and lithic tool traditions, and the beginning of cultural regionalism.

3.3 WOODLAND

The Deptford period (500 B.C.E. to 200 C.E. [Common Era]) has been well documented as a coastal culture along the Gulf and Atlantic shorelines. Deptford has been described as having a coastal-riverine subsistence base, a Hopewellian religious complex, and a base camp-satellite camp settlement pattern (Bense 1989). The base camps are marked by the presence of shell middens. Typically, they are located in live oak/hickory hammocks on barrier islands near brackish or fresh

water (Milanich and Fairbanks 1980). Sea level rise since the Deptford period has inundated some sites (Bullen 1975b) and formed islands out of others. Smaller inland sites, probably for hunting, are also known, but less well understood. This settlement pattern, begun in the Late Archaic, marks a definite shift in settlement toward the coastal lowlands. The collection of specialized non-coastal resources such as nuts, berries, and freshwater fish was carried on in the interior pine forests and river valleys. It is believed that the Deptford people spent most of the year along the lagoons and salt marshes. Seasonally, small groups may have moved inland and up the rivers to exploit the riverine and hammock resources (Milanich and Fairbanks 1980:72). By about 100 C.E., the Deptford settlement pattern began to change; villages were being established in the interior as opposed to only the special-use campsites of the past (Milanich 1994:114).

Deptford pottery is easily identified and is characterized by linear patterns of small rectangles or squares on the outside of pots. Simple stamp, linear check stamp, and check stamp patterns were applied by pressing a carved wooden paddle into the moist clay prior to firing. Other pottery was decorated by wrapping the wooden paddle with a cord and pressing it into the moist clay. Lithic, worked shell, and worked bone artifacts tend to be scarce at Deptford sites, suggesting that wood was the primary raw material (Milanich 1994:126).

Some archaeologists believe maize horticulture was probably introduced to the Deptford people by about 200 B.C.E. (Milanich 1971). The beginning of food production ushered in a more complex culture. Burial mounds and other ceremonial mounds were constructed. There is some evidence that around that time, soils better suited to cultivation were sought inland by the expanding Deptford populations (Kohler 1991).

Evidence of cultural change is seen beginning around 100 B.C.E. by the increased trade and interaction, construction of burial mounds and other ceremonial mounds, and the movement of peoples into the interior on a permanent basis. Deptford peoples, along with contemporaneous American Woodland cultures, participated in an exchange of exotic items such as copper, mica, conch shells, ear spools, and ceramics and began to construct burial mounds. This ceremonialism has been termed the Yent complex. This ceremonial complex has been described for the panhandle and north peninsula gulf coast area based upon the excavations at the Crystal River, Yent, and Pierce Mounds (Sears 1962). Not all late Deptford sites appear to be associated with that complex as cremations and midden burials have been reported from non-mound sites.

The Weeden Island cultures (200-900 C.E.) evolved out of the preceding Deptford period. Several variants of the Weeden Island culture are present throughout Florida. In the North Peninsular Gulf Coast, it is referred to as Weeden Island-related. Ceremonialism and its expressions, such as the construction of burial mounds containing exotic and elaborate grave offerings, reached their greatest development during this time. Similarly, the subsistence economy, divided between maritime and terrestrial animals and perhaps horticultural products, represents the maximum effective adjustment to the environment. The settlement pattern resembles that of the preceding Deptford culture (Milanich 1994). Coastal sites are located on barrier islands as well as on the mainland coast proximate to freshwater and salt marshes.

There are six basic types of Weeden Island sites: (1) villages, (2) village(s) with burial mounds, (3) villages without mounds but within three miles of a village with one or more mounds, (4) mound-village complexes consisting of a village with two or more mounds, (5) isolated burial mounds, and (6) task-specific (special-use) sites such as lithic quarries, hunting camps, and other resource extractive camps (Milanich 1994:168). Villages were nuclear settlements with the associated midden deposits. Villages were located next to extensive wetlands and/or large lakes. It has been noted that villages were also proximate to other aquatic habitats, sand hills, pine scrub, and flatwoods (Milanich et al. 1984; Sigler-Lavelle 1980). This would have provided the optimal setting for collecting the resources required by the site occupants.

The artifact assemblage is distinguished by the presence of Weeden Island ceramic types. These are among some of the finest ceramics in the Southeast; they are often thin, well-fired, burnished, and decorated with incising, punctation, complicated stamping, and animal effigies (Milanich 1994:211). These ceramics can be divided into three general categories - mortuary pottery, prestige/elite pottery, and utilitarian wares. It should be noted that undecorated ceramics are most common in the village areas whereas the decorated types are most often associated with the burial mounds. Milanich and his colleagues note that greater time and effort was spent on the manufacture of the certain decorated wares as opposed to the undecorated wares and the elite pottery was almost always better made (Milanich et al. 1984).

Coastal sites are marked by the presence of shell middens, indicating a continued pattern of exploitation of marine and estuarine resources. Interaction between the inland farmer/gatherers and coastal hunter/gatherers may have developed into mutually beneficial exchange systems (Kohler 1991:98). This could account for the presence of non-locally made ceramics at some of the Weeden Island period sites. There is no definitive evidence for horticulture (e.g., charred cobs, kernels, or beans) in the coastal area (Milanich 1994:215). Settlement along the interior wetlands would have provided the optimal setting for collecting the resources required by the site occupants. Although upland resources such as deer, nuts, and other animals were utilized, most of the protein was obtained from the wetlands (Cumbaa 1972).

3.4 MISSISSIPPIAN

The final aboriginal cultural manifestation in the North Peninsular Gulf Coast archaeological region is Safety Harbor, named for the type-site in Pinellas County. Archaeologists believe that, over time, the Weeden Island-related cultures evolved into Safety Harbor (900-1725 C.E.). This period has been divided into four phases: Englewood (900-1000 C.E.), Pinellas (1000-1500 C.E.), Tatham (1500-1567 C.E.), and Bayview (1567-1725 C.E.) (Mitchem 1989a). The first two phases are Precolumbian. These temporal divisions are based upon radiocarbon dates associated with certain ceramic types during the Precolumbian phases and datable European artifacts during the colonial phases. The northern extent of the Safety Harbor culture is the Withlacoochee River.

As with the preceding Weeden Island period, the utilitarian village wares tend to be devoid of decoration. Pasco Plain is the most common type recovered from villages and campsites (Milanich

1994:392). Sand-tempered Plain, St. Johns Plain, St. Johns Check Stamped, and cord marked pottery also are recovered from these sites. It is, however, the decorated ceramics, recovered from burial mound contexts, which allow for easy dating of a site. The projectile points most commonly associated with this period are the Pinellas, Ichetucknee, and Tampa varieties. The other tool types are similar to those of the previous periods.

Most settlements, including the residential sites and isolated burial mounds, are dispersed (Milanich 1994:392). Sites within this Northern Safety Harbor region tend to be located along the coast, as evidenced by oyster shell middens, and within the Cove of the Withlacoochee, as evidenced by freshwater shell middens. The relationship between the coastal and interior Safety Harbor sites is poorly understood. In the Circum-Tampa Bay area, the sites tend to be nucleated villages with associated mounds. There is a possibility that the Crystal River Site may reflect this more southern settlement pattern.

The subsistence economy of the Safety Harbor people was the same as the preceding Weeden Island period. The focus was on the exploitation of the maritime and riverine resources. Evidence for horticulture has been recovered within the Cove of the Withlacoochee (Mitchem 1989a:588), but not within the coastal areas. Evidence to date suggests that extensive agricultural pursuits were not an important factor in the diet as was the case with the Mississippian chiefdoms (Fort Walton culture) of northern Florida. This is not to say, however, that influences from the northern areas were limited. The evolution of the socio-political system and the influences of the Southeastern Ceremonial Complex can be seen in the burial practices and grave offerings placed in the mounds.

The Timucuan Indians are the historic counterparts of the Safety Harbor people. With the arrival of the Pánfilo de Narvaéz expedition in 1528 and Hernando de Soto in 1539, the Native American cultures came into direct and indirect contact with European influences. The de Soto expedition headed north from Tampa Bay and passed through several towns on its way to Apalachee. These towns included one near Dade City (Plain of Guancozo), Luca was near Lacoochee, Vicela was reported to be near Istachatta, and Tocaste was reported on Duval Island at the southern end of Lake Tsala Apopka (Milanich 1995:77). Spanish influence and contact are indicated by the presence of European objects, especially beads, at a number of different sites in this region. The presence of cut marks on bones that could only be the result of metal swords and knives also reflected the European presence (Mitchem 1989b). The introduction of European diseases, warfare, and the general disruption of their cultural system resulted in the demise of these aboriginal populations.

3.5 COLONIALISM

The cultural traditions of the native Floridians ended with the European expeditions to the New World. The initial events, authorized by the Spanish Crown in the 1500s, ushered in devastating European contact. The first European to have contact with present-day Hernando County was Ponce de León. Arriving in 1513, his journals record his exploration of the Gulf Coast of Florida from Charlotte Harbor to Apalachee Bay. Pánfilo de Narvaéz arrived in the Tampa Bay area in 1528. His party explored northward from Tampa Bay to Apalachicola. In 1539, Hernando de Soto landed in the

Tampa Bay area. Seeking the allegedly rich Indian village of Cale, de Soto's company marched northward through the western portion of Hernando County, crossing the Withlacoochee River (Dunn 1989).

The following two centuries witnessed a power struggle between the English, the Spanish, and the French in Florida. Skirmishes, captures, and aggressions went back and forth between these colonial powers. During this period, the Native American populations of Florida were largely decimated by conquest and disease. Despite the ongoing warfare, the colonial holdings remained essentially the same until the 1763 Treaty of Paris in which England acquired Canada and Florida and Spain received France's Louisiana holdings. England governed Florida until the 1783 Treaty of Paris returned the territory to Spain; however, Spanish influence was nominal during this second period of ownership.

Prior to the American colonial settlement of Florida, portions of the Creek Nation and remnants of other Indian groups from Alabama, Georgia, and South Carolina moved into Florida and began to repopulate the vacuum created by the decimation of the aboriginal inhabitants. The Seminoles, as these migrating groups of Native Americans became known, formed loose confederacies for mutual protection against the American Nation to the north (Tebeau 1980).

The Chocochatti Seminole, a group of Eufala Creeks from the Chattahoochee River area of Alabama, settled the Big Hammock region near Brooksville in 1767 (Mahon 1985). The Muscogee-speaking Chocochatti Seminoles lived in log houses and subsisted as farmers, pastoralists, and hunters. They resided in a central town and scattered satellite villages and homesteads where they grew corn, peas, beans, pumpkins, sweet potatoes, watermelons, and oranges, and raised cattle, pigs, horses, and chickens (HDR Engineering 1987:51). The impetus for Seminole prosperity and expansion was trade with British suppliers (Mahon and Weisman 1996:189). Between the 1770s and 1820, the Florida Seminole increased their numbers tenfold (Mahon and Weisman 1996:192). The prosperity of the Seminole was their undoing, however, and during the 1820s and 1830s, white encroachments culminated in war. The Chocochatti Seminole "struggled through a series of slave raiding and incursions and food shortages during the 1820s and 1830s" (Wharton 1990:19).

3.6 TERRITORIAL AND STATEHOOD

The bloody conflict between the Americans and the Seminoles over Florida came to a head in 1818. Because of the First Seminole War and the Adams-Onis Treaty of 1819, Florida became a United States Territory in 1821. Andrew Jackson, named provisional governor, divided the territory into St. Johns and Escambia Counties. At that time, St. Johns County encompassed all of Florida lying east of the Suwannee River, including present-day Hernando County; Escambia County included the land lying to the west. In the first territorial census in 1825, some 5,077 persons reportedly lived in St. Johns County. By 1830, that number had risen to 8,956 (Tebeau 1980).

Even though the First Seminole War was fought in north Florida, the Treaty of Moultrie Creek in 1823 was to affect the settlement of all of south Florida. The Seminoles relinquished their claim to the whole peninsula in return for an approximately four million-acre reservation south of Ocala and north of Charlotte Harbor (Mahon 1985). This reservation included the Big Hammock region, which was occupied by the Chocochatti Seminole. The treaty was an unsatisfactory compromise for both the Seminoles and settlers. The inadequacy of the reservation and desperate situation of the Seminoles living there, plus the mounting demand of the settlers for their removal, soon produced another conflict.

In 1824, Colonel George Mercer Brooke established Cantonment (later Fort) Brooke on the south side of the mouth of the Hillsborough River in what is now downtown Tampa to oversee the angered Seminoles. Frontier families followed the soldiers and started settling the Tampa Bay area. This caused problems for the military as civilian settlements were not in accord with the military Camp Moultrie Agreement of 1823 (Guthrie 1974). By 1830, the United States War Department found it necessary to establish a military reserve around Fort Brooke with boundaries extending 16 miles to the north, west and east of the fort (Chamberlin 1968). Within the military reservation, there was a guardhouse, barracks, storehouse, powder magazine, and stables. With the establishment of Fort Brooke, a military road, called Fort King Road, was cleared in 1825 between Fort Brooke and Fort King (now Ocala) (Horgan et al. 1992).

On December 28, 1835, Major Francis Langhorne Dade was leading a company of soldiers from Fort Brooke to Fort King along that road when Seminoles, under the command of Chief Jumper, attacked them. Only five of the 111 soldiers survived the attack, which served as a trigger for the Second Seminole War (1835-1842). In 1837, General Thomas Jessup was traveling from Fort King to Fort Brooke when he realized the need for a supply depot between the two forts. To commemorate the slain company and their leader, General Jessup established Fort Dade in 1837 near the site of the original battle. It operated only for a few months before closing (Horgan et al. 1992). Due to increasing unrest, Fort Dade was reestablished in 1849 south of the original site in present-day Dade City (Horgan et al. 1992:25). During the seven-year war, numerous trails and military roads were constructed.

Several other forts established around the area functioned as military garrisons or supply depots; others were built to protect the nearby settlers during Indian retaliations. These included Fort Alabama (later Fort Foster), Fort Thonotosassa, Fort Simmons, and Fort De Soto (Bruton and Bailey 1984; Thacker 2001). Fort De Soto, located approximately 1.5 miles (mi) north of Brooksville, sheltered some of the earliest settlers of Hernando County (e.g., the Rowe, Thrasher, Mills, Wiley, and Parish families) from Indian attacks (Stanaback 1976; Thacker 2001). The early civilian settlements of Fort De Soto, Melendez, and Pierceville were located along a three mile, north/south-oriented corridor centered on the modern community of Brooksville. Fort De Soto was eventually abandoned due to the lack of available fresh water, and the settlers established a town just south of present-day Brooksville named Melendezville. Melendezville, which later became Melendez, was renamed Pierceville and eventually became the community of Brooksville.

Three military forts established in the Brooksville area during the Second Seminole War include Fort Dade (1837) near Lacoochee, Fort Cross (1837), and Fort Annutteliga (1840). Fort Cross was located near SR 50 approximately two miles east of the present-day Suncoast Parkway, and Fort Annutteliga was situated near Stafford Lake, eight miles northwest of Brooksville (Mackay and Blake 1839). Military camps were established between 1836 and 1837 at Camp Lindsay, Camp Allen, and Camp Broadnax. Civilian forts or blockhouses also were constructed to shelter the pioneer settlers (Covington 1957).

The Big Hammock area was the scene of several skirmishes between the Seminoles and American troops during the later phases of the Second Seminole War. On June 2, 1840, for example, Lieutenant Colonel Bennett Riley of the Second Infantry led his troops in an action against the Seminoles at Chocochatti. Flourishing agricultural fields were destroyed, and with them, an important Seminole stronghold (Mahon 1985).

The Second Seminole War lasted until 1842 when the Federal Government decided to end the conflict by withdrawing troops from Florida. Some of the battle-weary Seminoles were persuaded to migrate west where the government had set aside land for Native American occupation. By 1843, 3,824 Seminoles were transported west. However, those who wished to remain were allowed to do so, but were pushed further south into the Everglades and Big Cypress Swamp (Mahon 1985). Billy Bowlegs became the principal chief over the 300-400 Seminoles remaining in Florida (Mahon and Weisman 1996).

Upon conclusion of the war, the Armed Occupation Act was passed. It was designed to promote settlement and protect the Florida frontier, encouraging Anglo-American pioneers, and their families to move south through Florida. The Act made available 200,000 acres outside the already developed regions south of Gainesville to the Peace River, barring coastal lands and those within a two-mile radius of a fort. The Armed Occupation Act stipulated that any family or single man over 18 years of age able to bear arms could earn title to 160 acres by erecting a habitable dwelling, cultivating at least five acres of land, and living on it for five years. During the nine-month period the law was in effect, 1184 permits were issued totaling some 189,440 acres (Covington 1961:48). Of these permits, at least 180 claims were for lands within or adjacent to Annutteliga Hammock. The claimants were attracted to the fertile lands of the hammock area, including old fields left by the Chocochatti Seminole.

The influx of people into South Florida created the need for smaller localized administrative bodies. As a result, Hernando County was carved from Alachua County in 1843 and included present-day Hernando, Citrus, and Pasco Counties. Although the name was changed to Benton County in 1844 in honor of the author of the Armed Occupation Act, it reverted to Hernando in 1850 when it was discovered that Senator Benton was a leader in the anti-slavery movement. Between 1843 and 1846, the homestead claims increased 375 percent, representing a tremendous immigration into Florida during this period. Within a year of the establishment of the county, federal surveys of public lands were conducted. At this time, Florida was a territory rather than a state. It was not until two years later, in 1845, that the Union admitted the State of Florida with Tallahassee as the capital.

In 1843 T. H. Weighman and H. Washington surveyed the exterior lines of Township 22 East, Range 19 South and Township 22 South, Range 20 East and all but the east line of Township 22 East, Range 20 South (State of Florida 1843c, 1843d). B. F. Whitney surveyed the east line of Township 22 South, Range 20 East in 1844 (State of Florida 1844b). The exterior lines of Township 23 South, Range 20 East were surveyed over a period of several years by different surveyors; in 1843, H. Washington surveyed the northern line; in 1844, 1845, and 1847, R.W. Templeman, R. W. Norris, and G. Watson surveyed the western line; and in 1845, B.F Whitner surveyed the southern and eastern lines (State of Florida 1843c, 1844a, 1845a, 1845b, 1847). The northern line of Township 23 South, Range 21 East, was surveyed by H. Washington in 1843 and two years later, 1845, B.F. Whitner surveyed the remaining lines (State of Florida 1843c, 1845b).

In 1845 and 1846, G. Mackay surveyed the interior section lines for all Townships and Ranges included within the project area (State of Florida 1845c, 1846a, 1846b). The resulting plats depict hammock land and private tracts in the western portion of the project area and pine land in the eastern portion. The private tracts are located to the north and south of the project corridor (State of Florida 1847a-e). The plat map for Township 22 South, Range 20 East shows a "Road" crossing the project corridor in Sections 32 and 33 (State of Florida 1847b). The "Road" is mentioned in the field notes for the Township and Range, as is an "Old Indian Trail" (State of Florida 1843c:467). Further descriptions of the land include "rolling," pine, Black Jack, and post oak in the eastern portion and "good hammock land", Black Jack, pine, hickory, bay, and magnolia in the western portion (State of Florida 1843c:463, 465-467).

By 1850, nearly 1,000 settlers occupied the area, which included the former communities of Melendez and Chocachatte, south of present-day Brooksville. The early 1850s witnessed a second migration of pioneers to Hernando County (Stanaback 1976). Among these individuals was Frederick Eugene Lykes, who settled in 1851 on the 160-acre farm, Spring Hill (McKethan 1989). Lykes was one of the earliest citrus growers in Florida and established the first school in the area for his son Howell Tyson Lykes. The school was private and a number of the students boarded at the Lykes home. The young Lykes eventually became a cattle baron and fathered the seven sons who founded Lykes Brothers enterprises (Truxal 1985). The Spring Hill post office was established in 1851, remained open for a year, was reestablished in 1878, and closed for the last time in 1886 (Bradbury and Hallock 1962: 79).

Land within the project corridor originally was deeded to a number of individuals between 1842 and 1893 (see **Table 3-1**). Of note was William Hope who, at the time of the original land survey, had "several houses" on 85 acres of "cleaned, cultivated, and fenced" land to the south of the project corridor (State of Florida 1843a:305, 1847a).

Table 3-1 Original owners of property within the project APE (State of Florida n.d.)

Township	Range	Section	1/4 Section	To Whom Deeded	Date
22 South	19 East	25	S 1/2 of NW 1/4	William Hope	1847
22 South	19 East	25	N 1/2 of SW 1/4	William Hope	1847
22 South	19 East	25	SE 1/4 of SW 1/4	William Hope	1848
22 South	19 East	25	N 1/2 of SE 1/4	John Eubanks	1852
22 South	19 East	26	S 1/2 of NE 1/4	John Eubanks	1852
22 South	20 East	30	SW 1/4 of SW 1/4	John L. Villalonga	1863
22 South	20 East	30	SE 1/4 of SW 1/4	John L. Villalonga	1863
22 South	20 East	30	SW 1/4 of SE 1/4	John L. Villalonga	1863
22 South	20 East	30	SE 1/4 of SE 1/4	John L. Villalonga	1863
22 South	20 East	31	N 1/2 of NE 1/4	Nicholas N. Branch	1855
22 South	20 East	32	E 1/2 of NE 1/4	Hendry Long	1888
22 South	20 East	32	W 1/2 of NE 1/4	James R. Nicks	1856
22 South	20 East	32	N 1/2 of NW 1/4	James R. Nicks	1856
22 South	20 East	32	S 1/2 of NW 1/4	Nicholas N. Branch	1855
22 South	20 East	32	E 1/2 of SE 1/4	William H. Dial	1854
22 South	20 East	33	W 1/2 of SW 1/2	A.E. Baker	1883
22 South	20 East	33	E 1/2 of SW 1/4	Campbell McDaniel	1884
22 South	20 East	33	SE 1/4	Campbell McDaniel	1884
22 South	20 East	34	S 1/2	James A. Harris	1883
22 South	20 East	20 East 35	W 1/2	Florida Central and	1883
22 300011				Peninsular RR	
22 South	20 East	35	SE 1/4	Florida Central and	1893
22.6 11	20.5	26	·	Peninsular RR	1004
22 South	20 East	36	W 1/2 of SW 1/4	W. Clayton Porter	1884
22 South	20 East	36 36	E 1/2 of SW 1/4	Wilson A. Hunter	1885
22 South 22 South	20 East		W 1/2 of SE 1/4 E 1/2 of SE 1/4	John M. Wiley Wilson A. Hunter	1883
22 South	20 East	36	E 1/2 01 3E 1/4	Florida Central and	1885
22 South	21 East	31	E 1/2	Peninsular RR	1893
				Florida Central and	
22 South	21 East	31	W 1/2 of SW 1/4	Peninsular RR	1842
22 Couth	21 East	31 E 1/2 of SW 1/	E 4/2 - £ CW 4/4	Florida Central and	1902
22 South			Per Per	E 1/2 of SW 1/4	Peninsular RR
23 South	20 East	1	All	Florida Central and	1893
				Peninsular RR	
23 South	20 East	2	Lots 1 and 2	Robert A. Bridges	1883
23 South	20 East	2	Lots 3 and 4	James A. Harris	1883
23 South	20 East	3	NE 1/4	Florida Central and	1893
		•	Peninsular RR Florida Central and		
23 South	20 East	3	N1/2 of NW 1/4	Peninsular RR	1893
23 South	20 East	4	E 1/2 of NE 1/4	Michael Garrison	1854
_ 23 30util	20 2031		L 1/2 0/ NL 1/7	Iviiciaci darrisori	1007

Township	Range	Section	1/4 Section	To Whom Deeded	Date
23 South	21 East	6	NE1/4 of NE 1/4	E.L. Getchel	1883
23 South	21 East	6	W1/2 of NE1/4	Thomas Sherlock	1883
23 South	21 East	6	E 1/2 of NW 1/4	Thomas Sherlock	1883
23 South	21 East	6	W1/2 of NW 1/4	William Riley	1883

Although primitive roads were created by federal troops during the Seminole wars, they did little to facilitate the transportation of goods. At this early point in the county's development, building materials, goods, and supplies were imported, and cotton, farm produce, and timber were exported, through the coastal village of Bayport. Bayport's vital role in Hernando County's economy led to its selection as the county seat in 1854. A post office was established there that same year. However, Bayport's remote location, on the western margin of the county, made it an inaccessible administrative hub. With growing dissatisfaction, in 1855, the Bayport post office was discontinued and services transferred to Brooksville (Bradbury and Hallock 1962). The following year the county seat was moved to Brooksville, the geographical center of the county. The town was named for Preston Brooks, a South Carolina Congressman known for his heated debates over secession prior to the Civil War (FWP 1939:390). The stagecoach line that operated between Palatka and Tampa along an old military trail was established in 1855. By 1857, Brooksville had its own school located at the First Baptist Church (McKethan 1989).

The Third Seminole War, like the Civil War that followed, ushered in a period of economic stagnation. In December of 1855, the Third Seminole War, also known as the Billy Bowlegs War, began as a result of pressure placed on Native Americans remaining in Florida to emigrate to the west. The war started in what is now Collier County when Seminole Chief Holatter-Micco, also known as Billy Bowlegs, and 30 warriors attacked an army camp killing four soldiers and wounding four others. This hostile action renewed state and federal interest in the final elimination of the Seminoles from Florida (Covington 1982). Most of the fighting during the Third Seminole War took place to the south, and no forts were established or reestablished near the project area.

On May 14, 1856, a Seminole war party attacked the Hernando County home of Robert D. Bradley, a Captain in the Second Seminole War. The attack on the Bradley homestead was the last such attack east of the Mississippi River (McKethan 1989:32). Military action was not decisive in this Third Seminole War; therefore, in 1858 the U.S. Government resorted to monetary persuasion to induce the Seminoles to migrate west. A total of 165 Seminoles accepted money in exchange for relocation. On May 8, 1858, the Third Seminole War was officially declared at an end (Covington 1982:78-80).

3.7 CIVIL WAR AND AFTERMATH

In 1861, Florida followed South Carolina's lead and seceded from the Union in a prelude to the American Civil War. Florida had much at stake in this war as evidenced in a report released from Tallahassee in June of 1861. It listed the value of land in Florida's 35 counties as \$35,127,721 and the value of the slaves in the state at \$29,024,513 (Dunn 1989:59). Despite the fact that Florida's coast was blockaded during the Civil War, the interior of the state saw very little military action. Many

male residents abandoned their farms and settlements to join the Hernando Wildcats, part of the Third Florida Infantry (McKethan 1989:35). An alternative to active service was the "Confederate cow cavalry" which supplied beef for the troops (Akerman 1976). In 1861, a militia was formed in Brooksville under the command of Captain LeRoy G. Lesley. His command was filled with veteran cowmen and other citizens committed to protecting blockade runners out of Bayport, the county's main port (Buker 1993). The militia also provided cow drivers to move cattle north to feed the armies of the Confederacy (Wharton 1990). Salt works along the Gulf Coast also functioned as a major contributor to the efforts of the Confederacy (Lonn 1965). The war lasted until 1865.

Immediately following the Civil War, the South underwent a period of reconstruction to prepare the Confederate States for readmission to the Union. The program was administered by the U.S. Congress, and on July 25, 1868, Florida officially returned to the Union (Tebeau 1980:251). During the Reconstruction period, Florida's financial crisis, borne of pre-war railroad bonded indebtedness, led Governor William Bloxham to search for a buyer for an immense amount of state lands. Bloxham's task was to raise adequate capital in one sale to free from litigation the reminder of state lands for desperately needed revenue. In 1881, Hamilton Disston, a Philadelphia investor and friend of Governor Bloxham, formed the Florida Land and Improvement Company. The company purchased four million acres of swamp and overflow land for one million dollars from the State of Florida in order to clear the state's debt. This transaction, which became known as the Disston Purchase, enabled the distribution of large land subsidies to railroad companies, inducing them to begin extensive construction programs for new lines throughout the state. Hamilton Disston and the railroad companies, in turn, sold off smaller parcels of land (Tebeau 1980).

The end of the Civil War stimulated growth in the area. Southerners sought new homes to escape the continued unrest in the neighboring ex-Confederate states, and the war brought prosperity to a large number of Northerners desiring vacation homes in warmer climates (Shofner 1995). Improvements in Florida's transportation systems played a major role in establishing cities and fostering growth. With the completion of the Florida Southern Railroad and the Orange Belt Railroad in the 1880s, Hernando County was no longer isolated. In 1883, Henry Bradley Plant, a prominent railroad operator in Georgia and South Carolina, wanted to expand his railway lines into Florida. He purchased a charter from Alfred M. Parslow to build a railroad from Kissimmee to Tampa. Because the charter had seven months remaining, Plant constructed the railroad from both ends to meet in the middle. With the final segment complete, there was a cross-state railroad from Sanford connecting Tampa with Jacksonville (Bruton and Bailey 1984).

In 1885, a spur line, developed by the Plant System, was extended from Pemberton's Ferry on the Withlacoochee River to Brooksville. A direct thoroughfare was later established (Covington 1957:181). This line provided direct access for the transport of agricultural products to markets, and thus began a steady expansion of the agricultural sector (HDR Engineering 1987:59). At this time, the population of Hernando County was 7,173, an increase of 2,925 from just five years prior. Interestingly, the population of Brooksville at this time (800) was larger than that of Miami (150) (Dunn 1989). Although the railroad alleviated many of the transportation problems associated with

wagon teams and stagecoaches, the size of the county continued to make access to and from Brooksville difficult. As a result, Pasco and Citrus counties were carved from Hernando County in 1887.

Following Reconstruction through the 1890s, the citrus industry, lumber business, and phosphate mining fueled Hernando County's economy. The diversity of agricultural products produced in the county at this time is a testament to the natural bounty of the area: sugar, Sea Island cotton, corn, rice, oats, rye, peas, potatoes, tobacco, sisal hemp, agave, manilla, indigo, cassava, Japanese plums, grapes, pineapple, figs, guava, pecans, hickory nuts, tea and coffee.

The citrus industry developed and grew during the late 1800s. By 1885, Hernando County produced lemons, limes, citrons, and oranges (Stanaback 1976:273). Among the major growers were John Bell, Fred Springstead, John J. Hale, Howell T. Lykes, W. E. Law, and William S. Jennings (Stanaback 1976:274). Despite damages from the Big Freeze of 1894-95, citrus dominated agricultural productivity in the southern part of the Big Hammock area (Covington 1957; HDR Engineering 1987). With the groves in full production, some growers began experimenting with citrus grafts. John J. Hale, utilizing orange varieties, created the tangerine, thereby making Hernando County the home of the popular citrus fruit (McKethan 1989). He also was instrumental in founding the Brooksville Citrus Growers Association in 1909. The association had its own modern packing plant that was able to process oranges, grapefruit, and tangerines at a rate of 700,000 boxes a year (McKethan 1989; Stanaback 1976:276).

Commercial lumbering, which first developed in the 1870s and 1880s, played a major role in the economy of the region. In the coastal area, red cedars were cut for pencil manufacture. Lumber, mill, crate, and turpentine companies operated in Hernando County until the forests were depleted in the 1920s. L. B. Varn, along with his family, established an extensive turpentine business that employed hundreds of people. During the days of prosperity, circa 1900 to 1910, large mills were established at Enville (present-day Masaryktown) and Centralia, in the west central portion of the county. Centralia, founded in 1910, was managed by the Tidewater Cypress Company until 1922 (Stanaback 1976:182). The mill boasted a double band saw and had an estimated daily cut capacity of one hundred thousand board feet. The mill town also featured a large commissary that held the capacity of four freight car loads of merchandise; more stock than any retail store in metropolitan Tampa or Jacksonville. A post office was established in Centralia on June 10, 1910, and discontinued on December 11, 1922 (Bradbury and Hallock 1962), reflecting the general growth and decline of Hernando County's timber industry. During the 1920s, however, several small sawmills continued to operate in Hernando County, as the Florida real estate boom created a need for lumber (Stanaback 1976:183). "Even after the boom collapsed in 1929, the Brooksville Hardwood Manufacturing Company opened a hardwood mill north of the Seaboard Railroad Crossing at Brooksville" (Stanaback 1976:184).

Florida has four types of phosphate rock deposits: hard rock, land pebble, river pebble, and soft rock. The area from Suwannee and Columbia Counties down to Citrus and Hernando Counties make up the hard rock region (Blakey 1973). Limerock mining began in the Annutteliga Hammock area in

1913 with the construction of the region's first rock crushing plant by John J. Bell at the Florida Rock Products Company site near Brooksville (HDR Engineering 1987:60; Stanaback 1976:188). This company, based in Citrus County, was started earlier. By 1925, the company built crushers and an animate plant in Brooksville, with the plan being to ship 100 freight cars of rock daily (Stanaback 1976:188).

The industry enjoyed tremendous growth during the mid to late 1920s when the Florida land boom created a great demand for construction and road building materials. It was also at this time that the use of the dragline for excavating the rock began. In 1925, the Camp Concrete Rock Company opened its quarry east of Brooksville to supply its concrete plant in Tampa. In addition to the limerock, the mining of clay also became an important industry. A 3000-ft railroad spur was constructed between the Atlantic Coast Line Railroad and the Consolidated Rock Products Company quarry, east of Brooksville, in 1926 (Stanaback 1976:188). The Florida Portland Cement Company purchased 1000 acres in Annutteliga Hammock, and three more mining companies were begun within five years. Despite a slowdown during the Depression years, construction by the State Road Department during the 1930s stimulated the industry. In 1939, the Camp Concrete Rock Company opened a new rock mine four miles northwest of Brooksville (Stanaback 1976:190). In the late 1940s, extensive road construction projects throughout the State were begun, which resulted in further expansion of the industry that produced the crushed stone used as road base (McKethan 1989:104). The Florida Mining and Minerals Corporation, initially known as the Brooksville Rock Company, was begun in 1954. Limerock mining continues today as a mainstay of Hernando County's economy (Stanaback 1976:193).

Cattle ranching in Hernando County can be traced to the Lykes family enterprises, beginning in the 1860s. The cattle business of Dr. Howell T. Lykes eventually passed to his eldest son Frederick, who, along with his brothers, founded Lykes Brothers Inc. in 1911. The Lykes family is credited with introducing Brahman cattle to Florida (Kleiner n.d.). In 1915, Frederick Lykes married Meta Velma Roberts and they moved to Havana, Cuba (New York Times 1915). Fred and his brother H.T. organized Lykes Brothers cattle brokers in Cuba in 1900 while the family cattle holdings in Florida were incorporated as Lykes Company, a companion to the Cuban firm that later merged with the family's other business interests. At this time, Matadero de Luyano, a meat packing plant, was established in Cuba and they bought their first Cuban ranches, the Cachual and the Estropajos. In 1910, the Cuban Lykes Brothers partnership was dissolved and its assets were transferred to a new corporation known as Lykes Brothers, Incorporated, the forerunner of the present company. The family abandoned the meat packing business in Cuba in the 1940s, and in 1959, their 15,000-acre estate La Candelaria was nationalized by the Cuban government (Kleiner n.d.).

During the 1920s and 1930s, extensive acreages of improved pasture were established for the growing cattle industry, and Hernando County cattlemen shipped their stock to the Lykes packing plant in Tampa for processing (Stanaback 1976:289). In 1934, the Hernando County Cattlemen's Association was formed. Frederick Lykes managed his family's cattle operations in Hernando County until his death in 1951. Today, with more than 22,000 head of cattle, Lykes Bros. Inc. is the fifth

largest cow-calf operation in the United States (Division of Marketing and Development n.d.). In addition to cattle, the diverse Lykes Bros. Inc. businesses have also included real estate, timber (pine and eucalyptus), banking, citrus, phosphate mining, fertilizers, sugar cane, oil and gas, steel company, trucking, insurance, and shipping (Barancik 2002). By the 1950s, Lykes Bros Steamships was the largest U.S. shipping line, with 54 cargo ships operating out of Gulf ports. They also controlled the Pasco citrus-processing plant, which was the biggest in the state. At that time, the 83 Lykes family members were each worth \$2,000,000 (Time 1954).

With growing prosperity during the late nineteenth century, local real estate agents began aggressive promotional campaigns. A brochure promoting the Annutteliga Hammock area (in McKethan 1989 Appendix), published in 1885, described Brooksville as follows:

Present population about 1,000; four churches, two white and two colored. Four hotels, two restaurants, seventeen mercantile business houses, three real estate agencies, two meat and vegetable markets, two millinery and mantua [mantle] makers, one shoe shop, two barber shops, two livery stables, and one weekly newspaper, the *Brooksville Register*. In the professions, eleven lawyers, one dentist and two physicians.

The town is incorporated, with excellent officials, who will preserve peace and order at any hazard. The drainage of the place is excellent, with no local cause for sickness. The streets are firm and free from sand, with good hard-road drives for many miles around to points of interest.

The great freezes of 1894 and 1895 had a less positive effect on the area. The town of Wiscon was abandoned and the post office was discontinued. Service was rerouted to Brooksville on May 10, 1895 (Stanaback 1976:208; Bradbury and Hallock 1962:90).

3.8 TWENTIETH CENTURY

The first decades of 1900 saw exponential growth in the infrastructure and industry of Hernando County. The Brooksville to Hudson on the Gulf Coast Railroad line and the Brooksville to Tampa Railroad line were completed, and two banks were established (McKethan 1989). The 1920s real estate boom and improved transportation, along with land investment speculation, led to growth and development in the area. Florida SR 5 (US 41), Hernando County's first highway, was constructed in the 1920s to link Brooksville with Tampa.

The Great Depression years began early in Florida with the collapse of the real estate market in 1927. The following decade saw the closing of banks, mines, mills, and citrus packing plants, followed by widespread unemployment. In 1933, the Seaboard Air Line discontinued passenger rail service to Brooksville. By the mid-1930s, federal programs implemented under the Roosevelt administration began employing large numbers of construction workers, helping to revive the economy. The programs were instrumental in the construction of parks, bridges, and public buildings. In April 1935, a Civilian Conservation Corps (CCC) camp was constructed at Chinsegut Hill,

just north of Brooksville. "Within a few months two to three hundred young men were housed there while they worked on public projects such as schools, roads, and bridges. The cost was borne by the Works Project Administration (WPA), which spent \$47,473.79 in the county during 1936" (Stanaback 1976:87). Both the Spring Lake and Lake Lindsey schools were constructed with funds provided by the WPA. A new county hospital, built mainly with WPA labor, opened for business in October 1936 (McKethan 1989:97).

In 1939, Brooksville had a population of 1,405. In that year, the Federal Writers' Project of the WPA described Brooksville as follows:

The business district overlooks a rolling country dotted with summer camps and suburban estates. Tangerines are grown extensively throughout this section, dairy products are shipped to statewide markets, but the quarrying of limestone rock is the leading industry (FWP 1939:390).

A popular local roadside attraction was the Lewis Plantation and Turpentine Still, located along US 41 in Brooksville. It operated between 1936 and 1960 (Breslauer 2002). Pearce Lewis, the owner, transformed his turpentine business into a replica of a pre-Civil War plantation. The park offered mule wagon rides for ten cents and viewing of turpentine production from period equipment. In 1939, the Lewis Plantation was described as:

A large group of frame and log cabins clustered around a turpentine still (open 8:30-5:30, admission 50 cents) can be observed the various processes in the distillation of pine sap. Almost all workers are Negroes. One of the larger cabins is occupied by aged Negroes, billed as ex-slaves, who sing, plunk banjoes, and tell tall tales for the entertainment of their visitors and the profit of themselves (FWP 1939:390-391).

World War II finally completed the recovery from the Great Depression. During the war, a pilot training airfield was located at Brooksville (Covington 1957:247). After the war, the population was more mobile and many who had served at Florida's military bases during the war returned with their families to live. The population of Florida dramatically increased and tourism boomed. The "vacationer" accounted for one-third of Florida's economy by 1948, generating \$790 million.

In 1941, the Hammock Consolidated School was built to replace the rural schools at Hebron and Lake Stafford. The outbreak of World War II temporarily reduced student enrollment throughout Hernando County, resulting in the closure of some rural schools. After the war, the county's efforts refocused on school consolidation, which permitted the school system to provide higher quality education, and allowed for eliminating the duplication of facilities. It was determined that three white schools could cover the educational needs of the entire county. Students living near the Brooksville area were brought there for schooling, while the Hammock Consolidated and Istachatta schools were merged with the Lake Lindsey School and the Garden Grove and Masaryktown schools were merged with the Spring Lake School (Stanaback 1976:261-262). The Hammock Consolidated School closed in 1953, at which time it was converted to a community center.

As the county continued to expand educational facilities in the 1950s to meet increasing enrollments, further consolidation had reduced the total number of schools in the county to six: Hernando High, Brooksville Elementary, Spring Lake, Lake Lindsey, Moton, and Bay Springs. School consolidation continued in Hernando County during the 1960s with the closing of the Spring Lake and Lake Lindsey schools and, with integration in 1969, the gradual phasing out of Moton High School (Stanaback 1976:263).

Population growth patterns generally followed along the modern highway routes. In 1949, two major thoroughfares, SR 50 and US 98 were constructed through Hernando County (McKethan 1989:104). Road building in the late 1940s and 1950s resulted in the expansion of the mining industry. Interstate 75, constructed in the mid-1960s, increased access and visibility, resulting in a real estate boom. The community of Spring Hill, constructed by the Mackle Brothers in the mid-1960s, helped make Hernando one of the fastest growing counties in the nation. Today, it is one of the fastest growing counties in Florida. Much of this growth is in retirement communities, such as Spring Hill. There was an almost 31% increase in population from 2000 until 2009, when the county boasted 171,233 residents (USCB 2011). Limerock mining and stone production are Hernando County's major industries, and 20% of the county's land is devoted to agriculture. Cattle and pigs are the leading agricultural products (Purdum 1994:54). The healthcare industry and the Wal-Mart distribution center accounts for the majority of non-retail employment (Greater Hernando County Chamber of Commerce 2011).

3.9 HISTORY OF THE PROJECT AREA

The aerial photographs of the project area from 1944, 1952, 1969, and 1984, available from the Publication of Archival Library & Museum Materials (PALMM), as well as 1995 and 1999 Google Earth satellite images provided an overview history of development along the project corridor (PALMM 1944, 1952, 1969, and 1984; Google Earth 1995, and 1999). These images indicate that the project area remained mostly undeveloped and predominantly rural throughout the first half of the 20th century, even after the original SR 50 was constructed circa 1920 (**Figures 3-2 and 3-3**).

Starting in 1950, the character of the project area begins to change with the construction of the second SR-50, circa 1950, which replaced the original highway. The modern highway did not follow the 1920s layout, and was significantly realigned to the north (Figure 3-4). Agricultural, light industrial and commercial development began to appear along the new highway throughout the 1950s. Residential development, which up to this time was limited to farmhouses, increased with the platting of Hill' N Dale subdivision in 1960 located in Section 30 of Township 22 South, Range 20 East (USGS 1954). Although the subdivision was platted in 1960, little development took place, and only a few houses along Frampton Avenue were constructed. The majority of the houses currently present on the subdivision date from the late 1970s to early 1980s (Figures 3-4 and 3-5). Lastly, the project area was significantly altered by the widening project of SR 50 carried out between 1995 and 1999 (Google Earth). The circa 1950 two-lane highway was widened into a four-lane highway with median at that time.

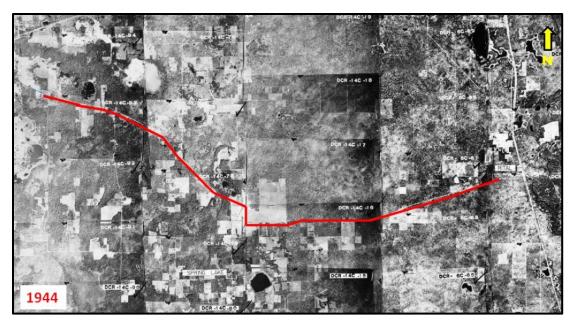


Figure 3-2 1944 PALMM aerial of the project area The red line follows the original SR 50



Figure 3-3 1952 PALMM aerial of the project area The red line follows the realigned SR 50

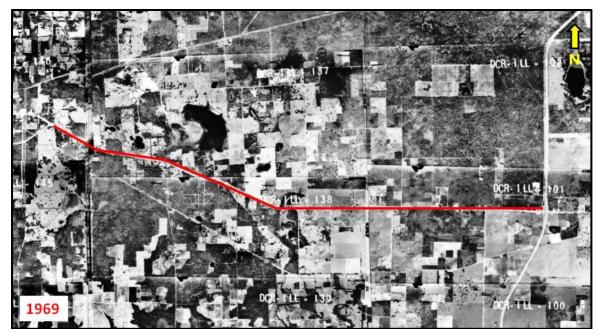


Figure 3-4 1969 PALMM aerial of the project area



Figure 3-5 1999 satellite image of the project area (Google Earth)

SECTION 4 RESEARCH CONSIDERATIONS AND METHODS

4.1 BACKGROUND RESEARCH AND LITERATURE REVIEW

ACI conducted a comprehensive review of archaeological and historical literature, records, and other documents and data pertaining to the project area. The focus of this research was to ascertain the types of cultural resources known in the SR 50 PD&E study project corridor and vicinity, their temporal/cultural affiliations, site location information, and other relevant data. This included a review of the sites listed in the NRHP, the FMSF (July 2014 GIS update), the ETDM Summary Report for Project #13980 (FDOT 2014), published books and articles, and cultural resource survey reports.

4.1.1 Archaeological Considerations

Prior to field survey, a research design was prepared that identified project objectives and methods, and summarized the available information regarding previously recorded archaeological sites and historic resources in the vicinity. Such knowledge provides both an informed set of expectations concerning the kinds of sites expected to occur within the project APE, as well as a basis for evaluating all newly identified resources.

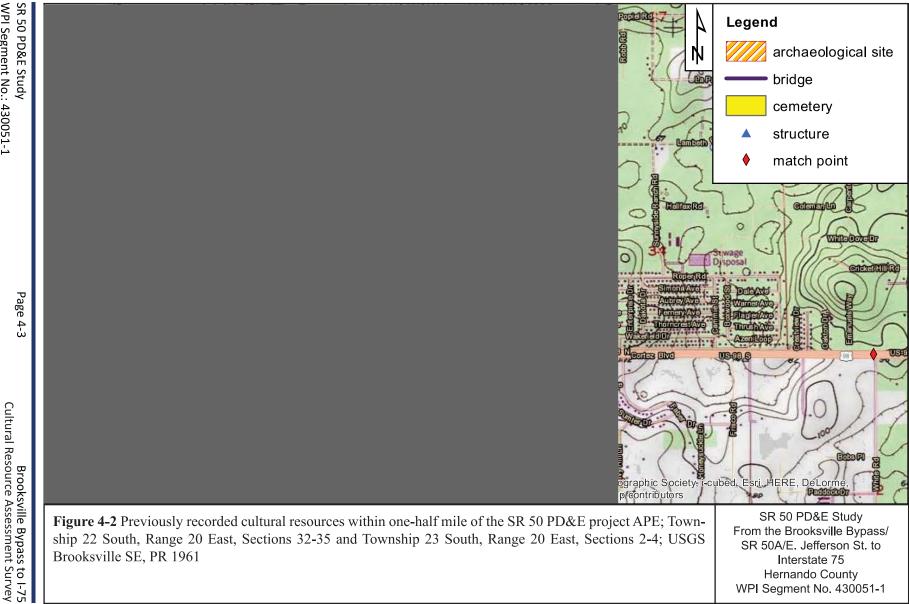
In the ETDM Programming Screen Summary Report for the project, FDOT evaluated comments from the Florida Highway Administration (FHWA) and the State Historic Preservation Officer (SHPO); no comments were provided by the Seminole Tribe of Florida or the Southwest Florida Water Management District (SWFWMD). The FDOT recommended a Moderate Degree of Effect for Historic and Archaeological Sites (FDOT 2013). The ETDM report notes that the project is completely within the limits of the CRAS for SR 50/50A performed by George Ballo in 1989.

According to the FMSF database, 21 previously recorded archaeological sites are located within one mile of the study corridor (Figures 4-1 through 4-3; Table 4-1). Of these, 11, depicted by green shading in Table 4-1, are located within or proximate to the project archaeological APE. Most of these 11 sites are low density prehistoric lithic and artifact scatters, of which eight were originally recorded during the 1989 archaeological assessment of SR 50/50A in Hernando County (Ballo 1989). None of these 11 sites have been evaluated by the SHPO. The other three sites (8HE272, 8HE280, and 8HE630) located within or near the SR 50 study corridor date to the historic period. The Hernando County Planning Department recorded 8HE272 and 8HE280 based on archival research only; they have not been evaluated by the SHPO. 8HE630, recorded in 2007 during a CRAS of Cortez Boulevard (Dickinson et al. 2007), was evaluated as having insufficient information for a determination of NRHP eligibility.

In addition to the aforementioned surveys, several other archaeological surveys have been conducted in the vicinity of the SR 50 project corridor. These include the Brooksville 201 Facilities Plan (Marsh 1976); the Withlacoochee State Forest Archaeological Modeling Study (Ellis 1998);

Figure 4-1 Previously recorded cultural resources within one-half mile of the SR 50 PD&E project APE; Township 22 South, Range 19 East, Section 25 and 26, and Township 22 South, Range 20 East, Sections 30-32; USGS Brooksville SE, PR 1961

SR 50 PD&E Study From the Brooksville Bypass/ SR 50A/E. Jefferson St. to Interstate 75 Hernando County WPI Segment No. 430051-1



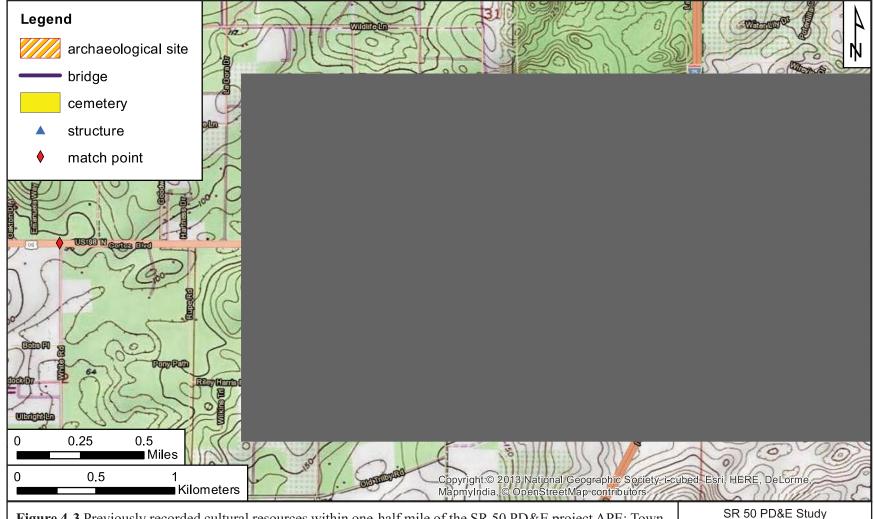


Figure 4-3 Previously recorded cultural resources within one-half mile of the SR 50 PD&E project APE; Township 22 South, Range 20 East, Sections 35 and 36, Township 23 South Range 20 East, Sections 1 and 2, Township 22 South Range 21 East, Section 31, and Township 23 South, Range 21 East, Section 6; USGS Brooksville SE, PR 1961 and Saint Catherine, PR 1960

From the Brooksville Bypass/ SR 50A/E. Jefferson St. to Interstate 75 Hernando County WPI Segment No. 430051-1

Table 4-1 Previously recorded archaeological sites located within one mile of the SR 50 PD&E study corridor; Green shading indicates site is located within or proximate to the project APE

SITE#	SITE NAME	SITE TYPE	CULTURE	SHPO EVAL.	
8HE240	Sardis Road	Artifact scatter	Prehistoric	Not evaluated	
8HE229	Lockhart Borrow	Single artifact	Prehistoric	Not evaluated	
8HE230	FDOT Park	Artifact scatter	Prehistoric	Not evaluated	
8HE231	Pond Edge	Single artifact	Prehistoric	Not evaluated	
8HE232	Hidden Pond	Single artifact	Prehistoric	Not evaluated	
8HE233	WPA Road	Artifact scatter	Prehistoric	Not evaluated	
8HE234	Clayton Road	Artifact scatter	Prehistoric	Not evaluated	
8HE235	Dorsey Smith Road	Artifact scatter	Prehistoric	Not evaluated	
8HE236	Hilton Cedar	Lithic scatter	Prehistoric	Not evaluated	
8HE270	Choacachatte Town	Historic town	Seminole	Not evaluated	
8HE271	East Brooksville	Agriculture/farm structure	19 th c. American, 1821- 1899	Insufficient information	
8HE272	Experimental Farm	tal Farm Building remains Spanish-Ame 1898-1916		Not evaluated	
8HE273	Fort Desoto	Campsite	19 th c. American, 1821- 1899	Insufficient information	
8HE280	Sicily	Habitation	Spanish-American War, 1898-1916	Not evaluated	
8HE341	Parcel 102 NW	Land-terrestrial	Prehistoric lacking pottery	Not evaluated	
8HE342	Parcel 102 NE	Land-terrestrial	Prehistoric lacking pottery	Not evaluated	
8HE463	Brooksville Cemetery Site	Lithic scatter	Archaic, 8500-1000 BC	Not evaluated	
8HE516	Griggs	Campsite	Middle Archaic	Ineligible	
8HE517	House Fall	Building remains	20 th c. American, 1900- present	Ineligible	
8HE540	Sunrise 1	Specialized site for raw material procurement	20 th c. American, 1900- present	Ineligible	
8HE630	Desolation Row	Artifact scatter	20 th c. American, 1900- present	Insufficient information	

proposed pond sites alternatives along SR 50 (ACI 1993a, 1994); the SR 50 PD&E Study Reevaluation (from US 19 to east of SR 50/50A Intersection) (ACI 2003); the Majestic Oaks Tract (Handley and Ferrell 2004); Two Camp Host Sites within the Withlacoochee State Forest (Werner 2004); the Kalman Pila property (ACI 2004a); the Griggs Property (ACI 2004b); the Sunrise DRI Project Area (Quinn 2005); the I-75 PD&E Study in Pasco, Hernando and Sumter Counties (ACI 2006); the

Brooksville East 23908 Telecommunications Tower (Heston 2007); the Emerson Oaks Apartments (Batun-Alpuche 2009); I-75 Stormwater Management Facility Alternatives (ACI 2010); and the Florida Gas Transmission Company Proposed Contractor Warehouse, Brooksville 4 Site (ACI 1993b).

In general, the reports of local surveys illustrate that above all other factors, proximity to a source of fresh water, including lakes, ponds, wet prairies, marshes, and sinkholes, is a key to aboriginal site location in Hernando County. In her assessment of the archaeological resources of Hernando County, Horvath (1986) found that, in general, most sites are within 400 meters (m) (1312 ft) of a potable water source, are associated with sand ridges, and are found in relatively better drained locations in areas of poorly drained soils. Quarries are associated with sinkholes. Roughly one-third of the sites in Hernando County are within 10 m (33 ft) of a fresh water source, and 95% are within 460 m (1509 ft) (Horvath 1986:105, 137). Lithic scatter sites, which comprised 33% of the recorded sites in the county at the time of study, tend to be located on sand ridges. The site locations are characterized by well drained soils, and the average distance to a fresh water source is 166 m (544 ft). Artifact scatters have similar environmental correlates. In an earlier study by Marsh (1975), it was found that ". . . it is the lack of water which best accounts for the absence of sites in the dry sandhills." As demonstrated by the results of archaeological survey of the proposed North Suncoast Expressway, sites in the upland areas occupy slopes, knolls, and other elevated terrain adjacent to ponds or other wetlands (Wharton 1990:11). In the pine flatwoods, sites are associated with ridges and knolls. No sites are found in the broad flats and sloughs (Wharton 1990:11).

Given the results of the historic research, no nineteenth century homesteads, forts, or Indian encampments were expected (State of Florida 1843a-d, 1844a-b, 1845a-c, 1847). Based upon the review of aerial photos, there is a low potential for historic archaeological remains associated with the mid-twentieth century occupation of the area (PALMM 1944, 1952).

4.1.2 Historical Considerations

A review of the NRHP and the FMSF indicated that one historic cemetery (8HE671), one historic bridge (8HE631), and two buildings along SR 50 (Cortez Boulevard) (8HE679, 8HE680) were recorded previously within approximately one mile of the SR 50 PD&E study project corridor (**Figures 4-1 through 4-3**). However, only the two previously recorded buildings (8HE679 and 8HE80) are located on adjacent parcels to SR 50 within the proposed project's PD&E study limits, and thus, within the project APE. They were recorded by ACI in 2012 during a historic resources update survey of SR 50 from Lockhart Road to US 301 (ACI 2012). The Old Road Bridge (8HE631) was recorded in 2007 during a CRAS of Cortez Boulevard (Dickinson et al. 2007). Both buildings and the bridge were evaluated by the SHPO and found to be ineligible for the NRHP. Recordation of the Lang Memorial (Mt. Zion Church) Cemetery is not associated with a numbered survey project in the FMSF database, and it was not evaluated by the SHPO. The cemetery is located about 250 feet from SR 50 and is not on an adjacent property. Other surveys of historic resources within and near the project limits include a preliminary historic and architectural survey of Downtown Brooksville conducted in 1985

(Werndli 1985) and the historic resources survey update of I-75 from north of SR 52 to south of CR 476B (ACI 2011).

In addition, an examination of the Hernando County property appraiser's web site indicated the potential for approximately 40 historic resources built between 1890 and 1965 (Emerson 2014). These include residential and commercial buildings. Lastly, based on a review of historic aerial photographs, there does not appear to be a potential for historic districts within the project APE (PALMM 1944, 1952, and 1969)

4.2 FIELD METHODOLOGY

Because the project APE was previously surveyed by Ballo in 1989, it was planned to systematically survey only the new ROW areas. Systematic archaeological survey was not necessary for those areas previously tested; rather the focus was on archaeological testing of the previously recorded but unevaluated sites located within the SR 50 project APE.

Historical field methodology consisted of a reconnaissance survey to determine the location of all properties believed to be 50 years of age or older (1965 or earlier), and to ascertain if any resources adjacent to the project corridor could be eligible for listing in the NRHP. An in-depth study of each identified historic resource was conducted. Photographs were taken and information needed for the completion of FMSF forms was gathered. In addition to architectural descriptions, each historic resource was reviewed to assess style, historic context, and potential NRHP eligibility. Pertinent records housed at the FMSF, State Library of Florida, and the Hernando County Property Appraiser's Office, via the internet, were examined.

4.3 UNEXPECTED DISCOVERIES

It was anticipated that if human burial sites such as Indian mounds, lost historic and prehistoric cemeteries, or other unmarked burials or associated artifacts were found, then the provisions and guidelines set forth in Chapter 872.05, FS (Florida's Unmarked Burial Law) would be followed. Such sites were not expected within the SR 50 PD&E study corridor.

4.4 LABORATORY METHODS AND CURATION

No cultural materials were recovered, and therefore, no laboratory analysis was necessary. All project-related records, including field notes, maps, and photographs will be maintained by ACI in Sarasota, until arrangements can be made for curation by the FDOT. A copy of the report, FMSF forms, and Survey Log will be on file at the FDHR in Tallahassee.

SECTION 5 SURVEY RESULTS

5.1 ARCHAEOLOGICAL SURVEY RESULTS

Archaeological field survey included both surface reconnaissance and the excavation of 90 shovel tests within the 11 previously recorded and unevaluated site areas (**Figures 5-1** through **5-6**). As a result, no cultural material associated with any of the sites was found. In general, each site area evidenced intensive land alteration and soil disturbance. Survey results are summarized in **Table 5-1**. Brief site descriptions follow, as excerpted from previous survey reports, and updated with the results of the current survey.

Table 5-1 Summary of archaeological field survey results

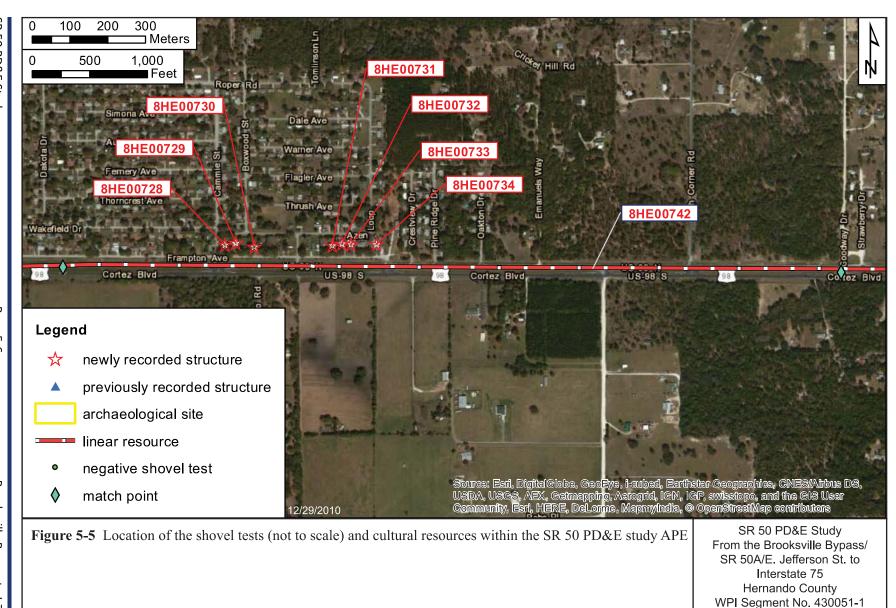
Site #	Total STs	Stratigraphy (cmbs)	Comments			
8HE230	5	0-10 gray sand; 10-100 light	Negative; storm sewer, drainage			
011220	3	brown sand	ditch, and Hess Station present			
8HE231	4	0-100 light brown sand	Negative			
8HE232	4	0-30 dark gray sand; 30-100 brown sand	Negative; storm sewer present			
8HE233	5	0-100 grayish-brown sand	Negative; storm sewer, drainage ditch and multiple culverts present			
8HE234	10	0-40 gray sand; 40-100 light brown sand	Negative; storm sewer, drainage ditch, cable, and fiber optic present			
8HE235	5	0-20 gray sand; 20-100 light brown sand	Negative; storm sewer and drainage ditch present			
8HE236	12	0-20 gray sand; 20-100 light brown sand	Negative; storm sewer, drainage ditch, multiple culverts, and buried cable present			
8HE240	5	0-80 gray sand; 80-100 light brown sand	Negative; buried utilities present (e.g. water, cable, storm sewer)			
8HE272	23	0-20 gray sand; 20-100 grayish-brown gravelly sand and 0-30 dark gray sand; 30-100 gray clay	Negative; storm sewer, drainage ditch and multiple culverts present			
8HE280 (GV)	14	0-100 gray sand	Negative; storm sewer, drainage ditch, multiple culverts, and cable present			
8HE630	3	0-100 light grayish-brown sand	Negative; sidewalk, storm sewer, drainage ditch and multiple culverts present			

Page 5-2 SR 50 PD&E Study Figure 5-1 Location of the shovel tests (not to scale) and cultural resources within the SR 50 PD&E study APE From the Brooksville Bypass/ SR 50A/E. Jefferson St. to Interstate 75 Hernando County WPI Segment No. 430051-1

Page 5-3 Brooksville Bypass to I-75 Cultural Resource Assessment Survey SR 50 PD&E Study Figure 5-2 Location of the shovel tests (not to scale) and cultural resources within the SR 50 PD&E study APE From the Brooksville Bypass/ SR 50A/E. Jefferson St. to Interstate 75 Hernando County WPI Segment No. 430051-1

SR 50 PD&E Study Figure 5-3 Location of the shovel tests (not to scale) and cultural resources within the SR 50 PD&E study APE From the Brooksville Bypass/ SR 50A/E. Jefferson St. to Interstate 75 Hernando County WPI Segment No. 430051-1

Page 5-5 Brooksville Bypass to I-75 Cultural Resource Assessment Survey SR 50 PD&E Study From the Brooksville Bypass/ SR 50A/E. Jefferson St. to Figure 5-4 Location of the shovel tests (not to scale) and cultural resources within the SR 50 PD&E study APE Interstate 75 Hernando County WPI Segment No. 430051-1



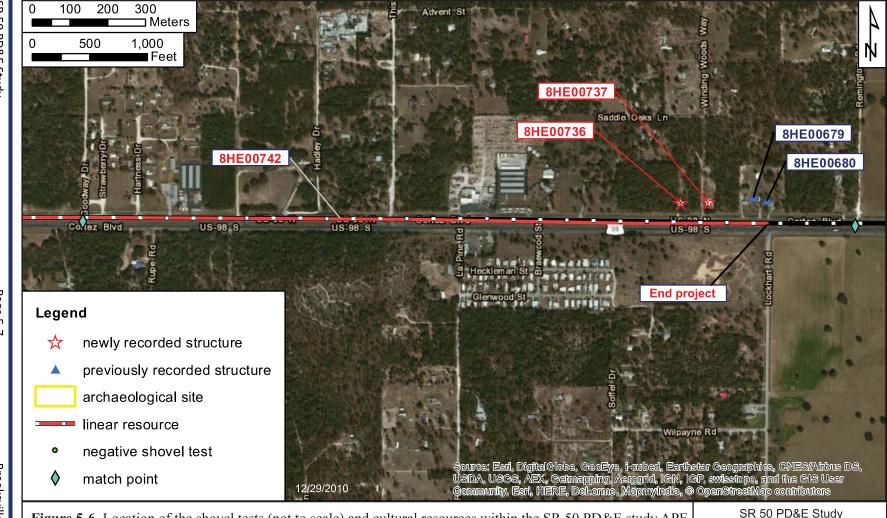


Figure 5-6 Location of the shovel tests (not to scale) and cultural resources within the SR 50 PD&E study APE

SR 50 PD&E Study From the Brooksville Bypass/ SR 50A/E. Jefferson St. to Interstate 75 Hernando County WPI Segment No. 430051-1



Photo 5-1 General view of 8HE230 site area, looking east

8HE230: The F.D.O.T Park Site is located in Section 4 of Township 23 South, Range 20 East, on the south side of SR 50. This artifact scatter was recorded in 1989 by George Ballo during survey of SR 50/50A (Ballo 1989). Of the total eight shovel tests excavated, two were productive of two pieces of lithic debitage and three Pasco Plain type pottery sherds. These artifacts were found at 20-80 cm (8 to 32 in) below surface. Based upon the testing results, 8HE230 was estimated to measure approximately 30 m (100 ft) east/west; the north/south dimension is unknown. The presence of Pasco Plain ceramics indicated an occupation date at some time between 500 B.C. and 1300 A.D. Ballo noted that portions of the site area were moderately to severely disturbed by highway construction, utilities placement, land clearing, and other alterations associated with preparation of the area for use as a park. As contained within the project impact zone, 8HE230 was considered to have low research potential, and thus, not eligible for listing in the NRHP.

ACI conducted surface reconnaissance and excavated five shovel tests at 25 m (82 ft) intervals in the site area and vicinity (**Figure 5-4**; **Photo 5-1**). All were negative, and thus, no evidence of 8HE230 was discovered within the project APE. The generalized stratigraphic profile is 0-10 cm (0-4 in) of gray sand underlain by light brown sand at 10-100 cm (4-40 in). The current condition of the site area has been disturbed by road construction, drainage improvements, and construction of a Hess Station.



Photo 5-2 General view of 8HE231 site area, looking west

8HE231: The Pond Edge Site is located in Section 33 of Township 22 South, Range 20 East, on the north side of SR 50. This single artifact find, a projectile point tip, was recorded in 1989 by George Ballo during survey of SR 50/50A (Ballo 1989). Of the total five shovel tests excavated, only one yielded the projectile point tip, which was found at 40-60 cm (16-24 in) below surface. No cultural materials were found on the ground surface. Given its fragmentary nature, the artifact could not be associated with any known projectile point type. Thus, the temporal/cultural affiliation of the site was unknown. Ballo noted that the site area was moderately to severely disturbed by land clearing activities and road construction and maintenance. As contained within the project impact zone, 8HE231 was considered to have low research potential, and thus, not eligible for listing in the NRHP.

ACI conducted surface reconnaissance and excavated four shovel tests at 25 m (82 ft) intervals in the site area and vicinity (**Figure 5-4; Photo 5-2**). All were negative, and thus, no evidence of 8HE231 was discovered within the project APE. The generalized stratigraphic profile is 0-100 cm (0-40 in) of light brown sand. The current condition of the site area is disturbed, as noted by Ballo.



Photo 5-3 General view of 8HE232 site area, looking east

8HE232: The Hidden Pond Site is located in Section 33 of Township 22 South, Range 20 East, on the south side of SR 50. This site was evidenced by a single waste flake found on the ground surface in a disturbed area at the edge of the ROW boundary. Intensive surface examination and the excavation of five shovel tests failed to yield additional cultural materials. Ballo assessed 8HE232 as having an exceedingly low research potential. For this reason, the site was considered ineligible for the NRHP.

ACI conducted surface reconnaissance and excavated four shovel tests at 25 m (82 ft) intervals in the site area and vicinity (**Figure 5-4; Photo 5-3**). All were negative, and thus, no evidence of 8HE232 was discovered within the project APE. The generalized stratigraphic profile is 0-30 cm (0-12 in) of dark gray sand underlain by brown sand at 30-100 cm (12-40 in). The current condition of the site area is disturbed, as noted by Ballo.



Photo 5-4 General view of 8HE233 site area, looking east

8HE233: The W.P.A. Road Site is located in Section 33 of Township 22 South, Range 20 East, on the south side of SR 50. This artifact scatter was recorded in 1989 by George Ballo during survey of SR 50/50A (Ballo 1989). Of the total seven shovel tests excavated, two yielded a total of two pieces of lithic debitage and one sand tempered plain pottery sherd from a depth of 60-100 cm (24-40 in) below surface. Based upon the testing results, 8HE233 was estimated to measure approximately 30 m (100 ft) east/west; the north/south dimension is unknown. The presence of the sand tempered plain pottery indicates occupation at some time between 1200 B.C. and historic times. Based on the low artifact density and diversity, 8HE233 was classified as a limited activity campsite. Ballo noted that the site area had been impacted by road construction and maintenance, resulting in a lack of integrity. 8HE233, as contained within the project impact zone, was viewed as having a low research potential, and thus, evaluated as ineligible for listing in the NRHP.

ACI conducted surface reconnaissance and excavated five shovel tests at 25 m (82 ft) intervals in the site area and vicinity (**Figure 5-3**; **Photo 5-4**). All were negative, and thus, no evidence of 8HE233 was discovered within the project APE. The generalized stratigraphic profile is 0-100 cm (0-40 in) of grayish brown sand. The current condition of the site area is disturbed, as noted by Ballo.



Photo 5-5 General view of 8HE234 site area, looking east

8HE234: The Clayton Road Site is located in Section 32 of Township 22 South, Range 20 East, at the intersection of SR 50 and Clayton Road on both the north and south sides of SR 50. This artifact scatter was recorded in 1989 by George Ballo during survey of SR 50/50A (Ballo 1989). Of the total 13 shovel tests excavated, two yielded a total of 17 pieces of lithic debitage, one biface fragment, one modified flake fragment, and one Pasco Plain pottery sherd. These artifacts were vertically distributed from 20-100 cm (8-40 in) below surface, with a concentration noted at 40-80 cm (16-32 in). Based upon the testing results, 8HE234 was estimated to measure approximately 183 m (600 ft) east/west by at least 91 m (300 ft) north/south. The presence of the Pasco Plain pottery indicates occupation at some time between 500 B.C. and 1300 A.D. Based on the low artifact density and diversity, 8HE234 was classified as a limited activity campsite. Ballo assessed the general site condition as severely altered by highway construction, land clearing activities, and residential construction. 8HE234, as contained within the project impact zone, was viewed as having a low research potential, and thus, ineligible for listing in the NRHP.

ACI conducted surface reconnaissance and excavated 10 shovel tests at 25 m (82 ft) intervals in the site area and vicinity (**Figure 5-3**; **Photo 5-5**). All were negative, and thus, no evidence of 8HE234 was discovered within the project APE. The generalized stratigraphic profile is 0-40 cm (0-16 in) of gray sand underlain by light brown sand at 40-100 cm (16-40 in). The current condition of the site area is disturbed, as noted by Ballo.



Photo 5-6 General view of 8HE235 site area, looking east

8HE235: The Dorsey Smith Road Site is located in Section 32 of Township 22 South, Range 20 East, on the south side of SR 50. This lithic scatter was recorded in 1989 by George Ballo during survey of SR 50/50A (Ballo 1989). Of the total five shovel tests excavated, three produced a total of three pieces of lithic debitage. These artifacts were vertically distributed from 80-100 cm (32-40 in) below surface. Based upon the testing results, 8HE235 was estimated to measure approximately 46 m (150 ft) east/ west by at least 15 m (50 ft) north/south. 8HE235 was classified as a limited activity campsite, and assessed as at least moderately disturbed by construction of SR 50, land clearing activities, and residential construction and use. Given its nature and condition, 8HE235, as contained within the project impact zone, was viewed as having a low research potential, and thus, ineligible for listing in the NRHP.

ACI conducted surface reconnaissance and excavated five shovel tests at 25 m (82 ft) intervals in the site area and vicinity (**Figure 5-2**; **Photo 5-6**). All were negative, and thus, no evidence of 8HE235 was discovered within the project APE. The generalized stratigraphic profile is 0-20 cm (0-8 in) of gray sand underlain by light brown sand at 20-100 cm (8-40 in). The current condition of the site area is disturbed, as noted by Ballo.



Photo 5-7 General view of 8HE236 site area, looking west

8HE236: The Hilton Cedar Site is located in Section 30 of Township 22 South, Range 20 East, on both the north and south sides of SR 50. This lithic scatter was recorded in 1989 by George Ballo during survey of SR 50/50A (Ballo 1989). Of the total 19 shovel tests excavated, nine produced a total of 32 pieces of lithic debitage. These artifacts were vertically distributed from 0-100 cm (0-40 in) below surface, with a concentration noted at 20-60 cm (8-24 in). Based upon the testing results, 8HE236 was estimated to measure approximately 366 m (1200 ft) east/west by at least 67 m (220 ft) north/south. 8HE236 was classified as a limited activity campsite, and assessed as severely disturbed by construction of SR 50 and commercial and residential development. Given its nature and condition, 8HE236, as contained within the project impact zone, was viewed as having a low research potential, and thus, ineligible for listing in the NRHP.

ACI conducted surface reconnaissance and excavated ten shovel tests at 25 m (82 ft) and two shovel tests at 50 m (164 ft) intervals in the site area and vicinity (**Figure 5-2; Photo 5-7**). All were negative, and thus, no evidence of 8HE236 was discovered within the project APE. The generalized stratigraphic profile is 0-20 cm (0-8 in) of gray sand underlain by light brown sand at 20-100 cm (8-40 in). The current condition of the site area is disturbed, as noted by Ballo.



Photo 5-8 General view of 8HE240 site area, looking east

8HE240: The Sardis Road Site is located in Section 26 of Township 22 South, Range 19 East, on the south side of SR 50A at the intersection of SR 50A and Sardis Street. This lithic scatter was recorded in 1989 by George Ballo during survey of SR 50/50A (Ballo 1989). Of the total 19 shovel tests excavated, nine produced a total of 32 pieces of lithic debitage. These artifacts were vertically distributed from 0-100 cm (0-40 in) below surface, with a concentration noted at 20-60 cm (8-24 in). Based upon the testing results, 8HE240 was estimated to measure approximately 366 m (1200 ft) east/west by at least 67 m (220 ft) north/south. It was classified as a limited activity campsite, and assessed as severely disturbed by construction of SR 50 and commercial and residential development. Given its nature and condition, 8HE240, as contained within the project impact zone, was viewed as having a low research potential, and thus, ineligible for listing in the NRHP.

ACI conducted surface reconnaissance and excavated five shovel tests at 25 m (82 ft) intervals in the site vicinity (**Figure 5-1**; **Photo 5-8**). None yielded cultural materials. The generalized stratigraphic profile is 0-80 cm (0-31 in) of gray sand underlain by 80-100 cm (31-40 in) of brown sand. Thus, no evidence of 8HE240 was discovered within the project APE.



Photo 5-9 General view of 8HE272 site area, looking west

8HE272: The Experimental Farm Site is located in Section 30 of Township 22 South, Range 20 East, on both the north and south sides of SR 50. It was recorded in 1990 by Ken Sutherland of the Hernando County Planning County on the basis of archival research and informant information only. This agricultural/farm complex, dated to ca. 1910, was not archaeologically tested, and the location is plotted in the FMSF as "general vicinity." There was insufficient information for a determination of NRHP eligibility.

ACI conducted surface reconnaissance and excavated 15 shovel tests at 25 m (82 ft) and eight shovel tests at 50 m (164 ft) intervals in the site area and vicinity (**Figure 5-2; Photo 5-9**). All were negative, and thus, no evidence of 8HE272 was discovered within the project APE. The generalized stratigraphic profile is 0-20 cm (0-8 in) of gray sand underlain by grayish brown gravelly sand at 20-100 cm (8-40 in) and o-30 cm (0-12 in) of dark gray sand followed by 30-100 cm (12-40 in) of gray sand. The current condition of the area is disturbed as a result of road construction, drainage improvements, and buried cables.



Photo 5-10 General view of 8HE280 site area, looking west

8HE280: The Sicily Site is located in Section 32 of Township 22 South, Range 20 East, on both the north and south sides of SR 50. It was recorded in 1990 by Ken Sutherland of the Hernando County Planning Department on the basis of archival research only. This village/town site, dated to the Spanish-American War period (1898-1916), was not archaeologically tested, and the location is plotted in the FMSF as "general vicinity." There was insufficient information for a determination of NRHP eligibility.

ACI conducted surface reconnaissance and excavated 14 shovel tests at 50 m (164 ft) intervals in the site area and vicinity (**Figure 5-3; Photo 5-10**). All were negative, and thus, no evidence of 8HE280 was discovered within the project APE. The generalized stratigraphic profile is 0-100 cm (0-40 in) of gray sand. The current condition of the area is disturbed as a result of road construction, drainage improvements, and buried cables.



Photo 5-11 General view of the 8HE630 site area, looking west

8HE630: The Desolation Row Site is located in Section 25 of Township 22 South, Range 19 East, on the south side of SR 50. The artifact scatter was recorded in 2007 (Dickinson et al. 2007). Of 14 shovel tests placed in the area by SouthArc, four pieces of lithic debitage and two unidentified metal fragments were recovered from four shovel tests (Dickinson et al. 2007). Because it was possible that the site extended outside the tested boundaries, it was evaluated by SHPO as having insufficient information for a determination of NRHP eligibility.

ACI conducted surface reconnaissance and excavated three shovel tests at 25 m (82 ft) intervals in the site area and vicinity (**Figure 5-1**; **Photo 5-11**). All were negative, and thus, no evidence of 8HE630 was discovered within the project APE. The generalized stratigraphic profile is 0-100 cm (0-8 in) of light grayish-brown sand. The current condition is disturbed as a result of road construction and drainage improvements.

5.2 HISTORICAL/ARCHITECTURAL SURVEY RESULTS

As a result of historical/architectural field survey, 31 extant historic resources were identified within the APE for this project (8HE679, 8HE680, 8HE711 through 8HE737, 8HE741, and 8HE742) (**Figures 5-1 through 5-6**). They include 29 buildings (8HE679, 8HE780, and 8HE711 through 8HE737), and two linear resources (8HE741 and 8HE742). Of the 29 buildings, two were previously recorded in the FMSF (8HE679 and 8HE680) and 27 (8HE711 through 8HE737) are newly identified as a result of this survey. The address, build date, style, use, physical attributes, and evaluation of NRHP eligibility for these historic resources are summarized in **Table 5-2**.

Both 8HE679 and 8HE680 were identified in 2012 and found ineligible for the NRHP by the SHPO on March 26, 2012. A comparison of the photographs taken in 2012 and the current conditions observed during field survey revealed that these two resources have not been physically altered in

any notable way since 2012. In addition, limited research did not indicate any significant historical associations to events or persons. As a result, these two resources are considered ineligible for the NRHP, consistent with the original findings, and as such, updated FMSF forms for 8HE679 and 8HE680 were not prepared.

One of the 27 newly recorded buildings within the project APE, 8HE712 is considered individually eligible for the NRHP under Criterion C in the area of Architecture. This single-family residence, constructed ca. 1923, is a rare example of the Dutch Colonial style in Hernando County. This resource is described in detail in **subsection 5.2.1**.

The other 26 newly identified buildings (8HE711 and 8HE713 through 8HE737) are common examples of their respective styles, and limited research did not reveal any significant historical associations. As such, all are considered ineligible for the NRHP, either individually or as part of a historic district.

Subsection 5.2.2 includes a description of the architectural styles found throughout the project APE, and photographs of representative resources within the project APE.

Two linear resources, 8HE741 and 8HE742, were newly identified and recorded. 8HE741 is a remnant of the original SR 50, constructed ca. 1920, and 8HE742 is the current SR 50, constructed ca. 1950. Field survey and a comparison of historical aerial photographs revealed that both of these linear resources have lost their historic integrity owing to alterations, realignment, widening, and resurfacing. As a result, 8HE741 and 8HE742 are not considered potentially eligible for the NRHP. A brief description of these two linear resources is included in **subsection 5.2.3**. Copies of the FMSF forms for all 29 newly identified resources are included in **Appendix A**.

Table 5-2 Previously and newly recorded historic buildings within the SR 50 project APE (Previously recorded buildings are denoted with an asterisk *; resources considered eligible for NRHP are denoted with green shading)

FMSF	Name / Address	Build Date	Style*	Roof type(s)	Alterations	Additions	Exterior fabric	Stories	Windows	Use	NRHP Eligibility
8HE679*	29367 Cortez Blvd	c. 1962	Frame Vernacular	Gable	New siding	None	Vinyl siding	1	3-light metal awning; 4- light metal awning	Residential	Ineligible 3/26/2012
8HE680*	29373 Cortez Blvd	c. 1957	Masonry Vernacular	Gable	Unknown	c. 1980 carport	Stucco	1	2/2 wood SHS	Residential	Ineligible 3/26/2012
8HE711	22388 Cortez Blvd	c. 1890	Frame Vernacular	Cross- gable	c. 1990 ADA ramp	c. 1920 one- story addition (SE elevation)	Wood siding	1	1/1 wood SHS; 2/2 wood SHS; 2/1 wood SHS	Abandoned	Considered ineligible
8HE712	7378 Griffin Rd	c. 1923	Dutch Colonial	Gambrel	c. 1960 metal awnings; c. 1990 vinyl siding, shutters	c. 1985 car port	Vinyl siding	2	1/1 wood SHS	Residential	Considered eligible
8HE713	23028 Cortez Blvd	c. 1955	Ranch	Gable	None	None	Concrete block	1	4-light metal aluminum; 5-light metal aluminum; 1-light metal aluminum;	Residential	Considered ineligible

FMSF	Name / Address	Build Date	Style*	Roof type(s)	Alterations	Additions	Exterior fabric	Stories	Windows	Use	NRHP Eligibility
8HE714	23364 Singer Ln	c. 1915	Frame Vernacular	Gable	c. 1940 partial infill of porch	c. 1950 one- story addition (NE elevation)	Wood siding	1	8-light wood casements; 4/1 vinyl SHS; 1/1 vinyl SHS	Residential	Considered ineligible
8HE715	23344 Singer Ln	c. 1955	Frame Vernacular	Gable	None	None	Wood siding	1	4-light metal awning; 1- light metal fixed; 1.1 metal SHS	Residential	Considered ineligible
8HE716	24050 Cortez Blvd	c. 1945	Frame Vernacular	Gable	None	None	Asbestos shingles	1	3-light metal awning; 2- light metal awning; metal jalousie	Residential	Considered ineligible
8HE717	24242 Cortez Blvd	c. 1958	Masonry Vernacular	Gable	c. 2000 replacement windows	None	Brick	1	1/1 vinyl SHS	Residential	Considered ineligible
8HE718	24266 Cortez Blvd	c. 1959	Frame Vernacular	Gable	c. 2000 replacement windows	None	Wood siding	1	1/1 vinyl SHS	Residential	Considered ineligible
8HE719	24286 Cortez Blvd	c. 1925	Frame Vernacular	Gable	c. 1990 enclosed porch	None	Wood siding	1	1/1 wood SHS	Residential	Considered ineligible
8HE720	24321 Cortez Blvd	c. 1957	Frame Vernacular	Gable	c. 1990 replacement windows; siding	None	Vinyl siding	1	6/6 vinyl SHS	Residential	Considered ineligible

FMSF	Name / Address	Build Date	Style*	Roof type(s)	Alterations	Additions	Exterior fabric	Stories	Windows	Use	NRHP Eligibility
8HE721	25180 Cortez Blvd	c. 1962	Masonry vernacular	Flat	c. 1990 replacement windows	None	Stucco	1	16-light vinyl fixed; 1/1 metal SHS	Commercial	Considered ineligible
8HE722	24427 Cortez Blvd	c. 1950	Frame Vernacular	Gable	c. 1990 enclosed porch; replacement siding	None	Vinyl siding	1	1/1 vinyl SHS	Residential	Considered ineligible
8HE723	25131 Cortez Blvd	c. 1955	Frame Vernacular	Gable	c. 1980 enclosed porch	None	Wood siding	1	4-light metal awning	Residential	Considered ineligible
8HE724	25143 Cortez Blvd	c. 1960	Frame Vernacular	Shed	Unknown	None	Wood siding	1	1-light metal fixed	Commercial	Considered ineligible
8HE725	25157 Cortez Blvd	c. 1955	Frame vernacular	Gable	Unknown	None	Wood siding	1	1-light wood fixed	Commercial	Considered ineligible
8HE726	25402 Cortez Blvd	c. 1959	Masonry Vernacular	Hip	c. 1980 attached garage	None	Concrete block	1	6/6 vinyl SHS; 1-light wood fixed	Residential	Considered ineligible
8HE727	25410 Cortez Blvd	c.1956	Masonry Vernacular	Gable	None	None	Brick; stucco	2	12-light metal casements; 6/6 metal SHS; 8/8 metal SHS	Commercial	Considered ineligible
8HE728	6312 Cammie St	c. 1962	Masonry Vernacular	Gable	c. 1990 enclosed attached garage	None	Brick; wood siding	1	3-light metal awning	Residential	Considered ineligible
8HE729	27239 Frampton Ave	c. 1959	Masonry Vernacular	Gable	c. 1990 replacement windows	None	Brick; concrete block	1	1/1 vinyl SHS	Residential	Considered ineligible

FMSF	Name / Address	Build Date	Style*	Roof type(s)	Alterations	Additions	Exterior fabric	Stories	Windows	Use	NRHP Eligibility
8HE730	27247 Frampton Ave	c. 1963	Masonry Vernacular	Gable	c. 1990 replacement garage door	None	Brick; wood siding	1	4-light metal awning	Residential	Considered ineligible
8HE731	27331 Frampton Ave	c. 1963	Masonry Vernacular	Gable	c. 1990 replacement windows	None	Brick; stucco	1	1/1 vinyl SHS	Residential	Considered ineligible
8HE732	27337 Frampton Ave	c. 1961	Masonry Vernacular	Gable	None	None	Concrete block	1	1-light metal awning	Residential	Considered ineligible
8HE733	27343 Frampton Ave	c. 1962	Masonry Vernacular	Gable	None	None	Concrete block; brick	1	3-light metal awning; 1- light metal fixed; 3- light metal awning; 2- light metal awning	Residential	Considered ineligible
8HE734	27357 Frampton Ave	c. 1961	Ranch	Hip	None	c. 1980 attached garage (SE elevation)	Concrete block, stucco	1	2-light metal awning; 1- light metal fixed; 3- light metal awning	Residential	Considered ineligible
8HE735	6256 Faber Dr	c. 1960	Masonry Vernacular	Gable	None	None	Concrete block; wood siding	1	3-light metal awning	Community Center	Considered ineligible
8HE736	29301 Cortez Blvd	c. 1958	Frame Vernacular	Gable	c. 1980 replacement windows	None	Wood siding	1	1-light vinyl sliders	Residential	Considered ineligible

FMSF	Name / Address	Build Date	Style*	Roof type(s)	Alterations	Additions	Exterior fabric	Stories	Windows	Use	NRHP Eligibility
8HE737	29343 Cortez Blvd	c. 1960	Frame Vernacular	Gable	c. 1980 replacement siding	None	Vinyl siding	1	3-light metal awning; 2- light metal awning; 1- light metal awning	Residential	Considered ineligible

5.2.1 Resource considered individual eligible for the NRHP



Photo 5-12 7378 Griffin Rd (8HE712), looking south

8HE712: This single-family residence in the Dutch Colonial style is located at 7378 Griffin Road, in Section 25 of Township 22 South, Range 19 East (USGS 1954) (**Photo 5-12**). The house is two-stories tall and three-bays wide along its main elevation (north elevation). The structure rests on brick piers that support a wood frame clad in vinyl siding. The gambrel roof is covered with asphalt shingles. The windows throughout the house are 1/1 wood single-hung-sash (SHS). The house boasts a partial porch centered on the main elevation. The porch has a gable roof supported by two wood columns. Other decorative elements include faux vinyl shutters, and ca. 1960 metal awnings on some windows. The house embodies the distinct characteristics of the Dutch Colonial style, which is a rare architectural style in Hernando County.

The Dutch Colonial style is a subcategory of the Colonial Revival style as practiced in the United States from the late 19th century to the present. The Philadelphia Centennial Exposition of 1876 is credited with launching wide-spread interest in the architectural heritage from the colonial period (McAlester 2013). This interest centered on the English and Dutch heritage found in the original thirteen colonies along the eastern seaboard. However, few designs were direct copies of original Colonial examples and most evolved from an eclectic mixing of varied sources (Upon 1998). The Dutch Colonial style is primarily characterized by the use of gambrel roofs and it is almost universally utilized on domestic architecture only. Houses in this style can be one or two stories, with two-story examples typically boasting a long shed dormer to accommodate living space in the second story (McAlester 2013) (Photo 5-13).

The rapid suburbanization of American cities in the first half of the 20th century, combined with the rise of the middle class, created an unprecedented demand for domestic buildings. This demand was often met by pre-manufactured catalogue homes offered by mail order companies, such as the Sears Roebuck Company, and Aladdin Company homes, which shipped pre-manufactured homes via railroad throughout the continental United States. The Colonial Revival style achieved its peak in popularity between 1910 and 1945, and examples are found throughout the country (McAlester 2013). However, the Dutch Colonial style is not a common style in Florida, where Mediterranean Revival and the interest in the state's Spanish Colonial heritage dominated during this period.



Photo 5-13 Main elevation of 7378 Griffin Rd (8HE712), looking southeast (Hernando County Property Appraiser 2014).

The house at 7378 Griffin Road embodies the distinct characteristics of the Dutch Colonial style. The house exhibits two key design elements that differentiate the Dutch Colonial subcategory from other Colonial Revival designs based on Georgian or Federal vocabularies; these two elements are the gambrel roof and a long shed dormer along its principal elevation (**Photo 5-14**). The design of this house retains a high degree of integrity despite some alterations. The original wood siding has been replaced with vinyl siding, and some windows display decorative faux shutters and metal awnings. However, these alterations are reversible changes that have not adversely affected the massing, proportions, and spatial relationship of this building. Furthermore, this house is an example of an uncommon architectural style in Hernando County. A review of the FMSF database revealed that no examples of this style had been previously recorded in the county, and only 233 have been recorded throughout the state to date.



Photo 5-14 Circa 1927 advertisement for a Sears Roebuck Company mail-order home in the Dutch Colonial Style (Sears Roebuck Archives n.d.)

In conclusion, the house located at 7378 Griffin Road retains a high degree of integrity, despite some modifications, and embodies the distinct characteristics of the Dutch Colonial style. This architectural style is rare in Hernando County, where no examples have been previously recorded. As such, 8HE712 is considered individually eligible for the NRHP under Criterion C for Architecture.

5.2.2 Architectural Styles found within the project APE

As a result of historical field survey, a total of 29 buildings were identified within the project APE. These buildings exhibit typical American architectural styles from the late 19th century through the mid 20th century. Four specific architectural styles were identified within the project APE; they are the Masonry Vernacular, Frame Vernacular, Dutch Colonial, and Ranch. The Dutch Colonial style is described in the preceding subsection. Descriptions of the remaining three styles, Masonry Vernacular, Frame Vernacular, and Ranch, follow. Each architectural style description includes photographs of representative resources within the project APE identified during the field survey.

The Masonry Vernacular and Frame Vernacular styles are widely represented within the project APE, with 12 (8HE680, 8HE717, 8HE721, 8HE726, 8HE727 through 8HE733, and 8HE735), and 14 (8HE679, 8HE711, 8HE714, 8HE715, 8HE716, 8HE718, 8HE719, 8HE720, 8HE722, 8HE723, 8HE724, 8HE725, 8HE736, and 8HE737) buildings respectively. The Dutch Colonial and Ranch are far less represented with one (8HE712), and two (8HE713, and 8HE734) examples, respectively. In general, the identified resources represent the development of Hernando County from the late 1890s through the early 1960s. All buildings, except 8HE712 are typical examples of their respective styles, and many display alterations that have diminished their historic integrity. In addition, none of the resources appears to be associated with significant events or persons. Therefore, 28 buildings (8HE679, 8HE680,

8HE711, and 8HE713 through 8HE737) do not appear to be eligible for listing in the NRHP, either individually, or as part of a historic district.



Photo 5-15 2739 Frampton Road (8HE729), looking north

Masonry Vernacular: Twelve historic resources within the project APE are of the Masonry Vernacular style (8HE680, 8HE717, 8HE721, 8HE726, 8HE727-33, and 8HE735) (Photos 5-15 through 5-17). The majority of these resources are residential buildings with construction dates that range from 1956 to 1963 (see Table 5-2). A "Vernacular" style is a misnomer, since vernacular buildings reflect the local customs, environment, and building materials, and do not rely on academic architectural vocabulary for their design and ornament (Wood 1996). Vernacular buildings are rarely architect-designed, and are often built by developers, contractors, master carpenters, or the building's occupants. These buildings are decidedly practical structures.

Within the APE, this building type generally has concrete slab foundations and concrete block walls. Roof types consist of gable, and hip, most of which are clad with composition shingles. The exterior cladding often consists of stucco, painted concrete block, brick, or wood siding. Windows typically include awning, SHS, or casements. Exterior ornamentation on these structures consists mostly of concrete window sills, gable vents, and porches. The majority display alterations or additions, such as replacement sidings, replacement windows, and garage additions, which have eroded the historic integrity of the resources.



Photo 5-16 25180 Cortez Boulevard (8HE721), looking southeast



Photo 5-17 6256 Faber Road (8HE735), looking northwest

Frame Vernacular: Fourteen historic resources within the project APE are of the Frame Vernacular style (8HE679, 8HE711, 8HE714, 8HE715, 8HE716, 8HE718, 8HE719, 8HE720, 8HE722, 8HE723, 8HE724, 8HE725, 8HE736, and 8HE737) (Photos 5-18 through 5-20), and have construction dates that range from 1890 to 1962 (see Table 5-2). The majority of these resources are residential buildings. Similar to Masonry Vernacular style buildings, Frame Vernacular structures are also simple structures built with available local materials and boasting little ornamentation. Within the APE, this building type usually has concrete pier or slab foundations. The gable is the most represented roof type, but there are also examples with cross-gable and shed roofs. Most of the roofs are clad with composition shingles or 3-V crimp metal. The majority of these buildings are clad in wood siding. Fenestration typically includes SHS windows, but casements, sliders, awning and fixed windows are also present. Exterior ornamentation is minimal, and typically consists of wood window and door surrounds, corner boards, gable vents, and exposed rafter tails. The majority display alterations or additions, such as replacement sidings, replacement windows, and living-space additions, which have contributed to an erosion of the resource's historic integrity.



Photo 5-18 29343 Cortez Boulevard (8HE737), looking northeast



Photo 5-19 24286 Cortez Boulevard (8HE719), looking northwest



Photo 5-20 24427 Cortez Boulevard (8HE722), looking north

Ranch: Two historic resources, 8HE713 and 8HE734, are of the Ranch style (**Photo 5-21 and 5-22**). They were built ca. 1955 and ca. 1961, respectively (**see Table 5-2**). The Ranch style originated in California in the mid-1930s, and gained widespread popularity after World War II (McAlester 2013). Buildings of this style are almost exclusively single-family residences, and are ubiquitous in post-World War II suburbs throughout the country, particularly in the south and southwest. The style features low-slung buildings and a low-pitched roof with large windows. The buildings typically rest on a concrete slab foundation, which supports concrete block walls. The windows are typically metal awning, or SHS.

The two Ranch style resources are typical examples of their type in Hernando County. Neither displays unique design features that would differentiate them from hundreds of other examples in the county. In addition, one resource (8HE734) exhibits a ca. 1980 garage addition, which has affected its historic integrity.



Photo 5-21 23028 Cortez Boulevard (8HE713), looking north



Photo 5-22 27357 Frampton Avenue (8HE734), looking northeast

5.2.3 NRHP-ineligible Resource Groups



Photo 5-23 Singer Lane (8HE741), looking west

8HE741: This road, known as Singer Lane, is located adjacent to the project APE in Section 30 of Township 22 South, Range 20 East (USGS 1954) (**Photo 5-23**). It extends for approximately 0.22 miles parallel to and south of SR 50, and consists of a narrow single-lane roadway covered with asphalt and gravel. Trees and shrubbery line both sides of the roadway, and buffer the road from SR 50 to the north.

Singer Lane is a remnant of the original SR 50 constructed ca. 1920 as a two-lane roadway (PALMM 1944). It is depicted in a Rand McNally Auto Trails Map from 1922, and an aerial photograph from 1944 illustrates the original condition of this roadway prior to the construction of present-day SR 50 around 1950 (Figure 5-7). The aerial photograph also indicates that the original path of SR 50, within this area of Hernando County, was very different from its current course. Based on the information gathered from the County Property Appraiser and historic aerial photographs, it appears that upon the construction of present-day SR 50, the original road from the 1920s was vacated and the land consolidated with adjacent privately owned parcels; thus, this remaining segment became a private access road for properties to the south. During field survey, Richard Whatley, an adjacent property owner, spoke to the survey architectural historian. Mr. Whatley confirmed that the road had once been SR 50, and noted that it was now privately owned, and its maintenance was the responsibility of the property owners, not the County.

An aerial photograph from 1952 illustrates the condition soon after the new SR 50 was constructed (**Figure 5-8**). The trees and shrubs currently present on either side of this road are absent from this image, and arguably were planted sometime after this date to buffer this private road from SR 50. The trees and shrubs do not constitute a designed landscape and are merely utilitarian alterations,

which do not reflect the original use and design of the roadway as built ca. 1920. Furthermore, the roadway has suffered significant alterations. Singer Lane is a small segment of a former highway once part of the State highway system. The width of the roadway appears to have been reduced from an original two-lane highway to a single lane. In addition, the road retains little, if any, of its original pavement. It currently exhibits a combination of asphalt and gravel. These significant alterations have eroded the historic integrity of the roadway. It neither retains its historic fabric, nor conveys its original design and setting. As such, 8HE741 is not considered eligible for the NRHP, either individually or as part of a resource group.

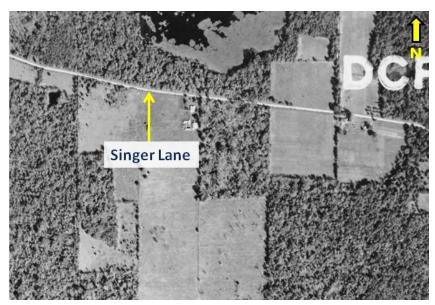


Figure 5-7. 1944 PALMM aerial showing the original condition of the roadway, built ca.

1920



Figure 5-8 1952 PALMM aerial depicting the construction of SR 50 around 1950 and the remaining section of the 1920s roadway, renamed Singer Lane



Photo 5-24 SR 50 (8HE742), looking west

8HE742: SR 50 within the entirety of the project APE is located in Section 25 of Township 22 South, Range 19 East, and Sections 1 through 4, and 30 through 33 of Township 22 South, Range 20 East (USGS 1954) (**Photo 5-24**). SR 50 is a cross-peninsula highway spanning from US 19 at Weeki Wachee on the west to US 1 at Titusville on the east, a total length of approximately 115 miles. However, only 8.2 miles are located within the project APE. This constitutes less than seven percent of the

entire length of the highway. The segment of SR 50 within the project APE is a four-lane roadway with paved shoulders and an unpaved median. The surrounding land use is predominately residential, commercial, and light-industrial.

Present-day SR 50 was constructed ca. 1950 and replaced a previous road built ca. 1920, a segment of which remains and was recorded during this survey (8HE741) (**Figure 5-8**). The highway is depicted soon after its construction on a 1952 historic aerial, and also appears on aerial photographs from 1969 and 1984 (PALMM 1952, 1969 and 1984). The road was originally designed and constructed as a two-lane highway and was expanded between 1995 and 1999 into a four-lane highway with median (**Figures 5-9 and 5-10**). This alteration has caused the segment of the roadway within the APE to lose its historic integrity. An evaluation of the entirety of the roadway within Hernando County was beyond the scope of this CRAS.

In conclusion, the stretch of SR 50 within the project APE is a small segment of a 115-mile cross-peninsula highway. Furthermore, the segment of the roadway within the project APE has lost its historic integrity owing to widening and resurfacing, which have completely altered its original design, and setting. As such, 8HE742 within the project APE is not considered eligible for the NRHP.



Figure 5-9 1995 satellite image depicting SR 50 as a two-lane highway (Google Earth 1995)



Figure 5-10 1999 satellite image depicting an enlarged SR 50 featuring four lanes and a median (Google Earth 1999)

5.3 CONCLUSIONS AND RECOMMENDATIONS

All cultural resources identified as a result of this CRAS were evaluated for their significance, as per the criteria of eligibility for listing in the NRHP. Background research indicated that 11 previously recorded archaeological sites (8HE230 through 8HE236, 8HE240, 8HE272, 8HE280, and 8HE630) are located within the project APE. However, no evidence for any of these sites was found during the field survey.

Historical/architectural survey of the SR 50 PD&E study project APE resulted in the identification and evaluation of 31 historic resources (8HE679, 8HE680, 8HE711 through 8HE737, 8HE741, and 8HE742). They include 29 buildings (8HE679, 8HE680, and 8HE711 through 8HE737), and two linear resources (8HE741 and 8HE742). One newly recorded building, 8HE712, a ca. 1923 Dutch Colonial style residence, is considered individually eligible for the NRHP under Criterion C in the area of Architecture. It represents a rare example of this style in Hernando County. The other historic buildings are common examples of their respective styles, and limited research did not reveal any significant historical associations to events or persons. Thus, none is considered potentially eligible for listing in the NRHP. Similarly, the two newly identified road segments, Singer Lane (8HE741) and SR 50 (8HE742), are not considered potentially NRHP-eligible due to a loss of historic integrity.

In conclusion, with the possible exception of 8HE712, project development is considered unlikely to affect any archaeological sites or historic resources that are listed, determined eligible, or considered potentially eligible for listing in the NRHP, or otherwise of historical or archaeological value.

SECTION 6 REFERENCES CITED

Archaeological Consultants, Inc. (ACI)

- 1993a Cultural Resource Assessment Survey, Project Development and Environment (PD&E) Reevaluation, SR 50 Floodplain Mitigation Site, Hernando County, Florida. On file, FDOT District Seven, Tampa, and ACI, Sarasota.
- 1993b Phase I Cultural Resource Assessment Survey of the Florida Gas Transmission Company proposed Contractor Warehouse, Brooksville 4 Site, Hernando County, Florida. On file, ACI, Sarasota.
- 1994 Cultural Resource Assessment Technical Memorandum, SR 50 Ponds 13 Site Alternatives (plus ditch treatment), Hernando County, Florida. On file, FDOT District Seven, Tampa, and ACI, Sarasota.
- Cultural Resource Assessment Survey of 12 Proposed Pond Sites, SR 50 (US 98) from Croom Road to East of SR 70 in Hernando County, Florida. On file, FDOT District Seven, Tampa, and ACI, Sarasota.
- 2003 Cultural Resource Assessment Survey, SR 50 Project Development and Environment (PD&E) Reevaluation from US 19 (SR 55) to the East SR 50/50A Intersection, Hernando County, Florida. On file, FDOT District Seven, Tampa, and ACI, Sarasota.
- 2004a Cultural Resource Assessment Survey of the Kalman Pila Property, Hernando County, Florida. On file ACI, Sarasota.
- 2004b Cultural Resource Assessment Survey of the Griggs Property, Hernando County, Florida. On file ACI, Sarasota.
- 2006 Cultural Resource Assessment Survey, Project Development and Environment (PD&E) Study, Interstate 75 (I-75) (State Road 93) from North of SR 52 to South of County Road 476B in Pasco, Hernando, and Sumter Counties, Florida. On file, FDOT District Seven, Tampa, and ACI, Sarasota.
- 2010 Cultural Resource Assessment Survey Technical Memorandum, Stormwater Management Facility (SMF) Alternatives, I-75 (SR 93) from the Pasco/Hernando County Line to North of SR 50, Hernando County, Florida. On file, FDOT District Seven, Tampa, and ACI, Sarasota.
- Historic Structures Update Survey Technical Memorandum, Project Development and Environment (PD&E) Study, Interstate 75 (I-75)(State Road 93) from North of SR 52 to South of County Road 476B in Pasco, Hernando, and Sumter Counties, Florida. On file ACI, Sarasota.
- 2012 Historic Structures Update Survey Technical Memorandum, SR 50 (Cortez Boulevard) from Lockhart Rd to US 301 (SR 35/Treiman Blvd), Hernando County, Florida. On file, FDOT District Seven, Tampa, and ACI, Sarasota.

Akerman, Joe A.

1976 Florida Cowman: A History of Florida Cattle Raising. Florida Cattlemen's Association, Kissimmee.

Austin, Robert J.

- 1995 Yat Kitischee: A Prehistoric Coastal Hamlet 100 B.C.-A.D. 1200. Janus Research, Tampa.
- 2001 Paleoindian and Archaic Archaeology in the Middle Hillsborough River Basin: A Synthetic Overview. SEARCH, Jonesville.

Ballo, George

1989 Archaeological Assessment of SR 50/50A in Hernando County including National Register of Historic Places Determination of Eligibility for 8HE241, the Colorado Site. On file, Florida Division of Historical Resources (FDHR), Tallahassee.

Barancik, Scott

2002 Lykes Squabble Wraps up in Secrecy. *St. Petersburg Times,* January 25. http://www.sptimes.com/2002/01/25/news_pf/Business/Lykes_squabble_wraps_.shtm

Batun-Alpuche, A. Ivan

2009 Cultural Resources Survey and Assessment, Emerson Oaks Apartments, Hernando County, Florida. On file, FDHR, Tallahassee.

Bense, Judith A.

1989 Pensacola Archaeological Survey and Summary of Archaeology in the Pensacola Area of West Florida to 1988, Volume I. *Publication* 2. The Pensacola Archaeological Society, Pensacola.

Blakey, Arch Frederic

1973 The Florida Phosphate Industry: A History of the Development and Use of a Vital Mineral. Wertheim Committee, Harvard University, Cambridge.

Bradbury, Alford G. and E. Storey Hallock

1962 A Chronology of Florida Post Offices. *Handbook* 2. The Florida Federation of Stamp Clubs.

Bruton, Quintilla Geer and David E. Bailey

1984 Plant City: Its Origins and History. Hunter Publishing Co., Winston-Salem.

Buker, George E.

1993 Blockaders, Refugees, & Contrabands. University of Alabama Press, Tuscaloosa.

Bullen, Ripley P.

- The Transitional Period of Florida. *Southeastern Archaeological Conference Newsletter* 6(1): 43-53.
- 1965 Florida's Prehistory. In *Florida -- From Indian Trail to Space Age*. Edited by C. W. Tebeau and R. L. Carson, pp. 305-316. Southern Publishing Co., Delray Beach.
- 1975a A Guide to the Identification of Florida Projectile Points. Kendall Books, Gainesville.
- 1975b Implications from Some Florida Deposits and Their Archaeological Contents. *The Florida Anthropologist* 28(2): 73-84.

Carbone, Victor

Late Quaternary Environment in Florida and the Southeast. *The Florida Anthropologist* 36(1-2): 3-17.

Carter, Brinnen C. and James S. Dunbar

Early Archaic Archaeology. In *First Floridians and Last Mastodons: The Page-Ladson Site in the Aucilla River*. Edited by S. D. Webb, pp. 493-517. Springer, The Netherlands.

Chamberlin, Donald L.

1968 Fort Brooke: A History. MA thesis, Florida State University, Tallahassee.

Cherry, R. N., J. W. Stewart, and J. A. Mann

1970 General Hydrology of the Middle Gulf Area, Florida. *Report of Investigations* 56. Florida Department of Natural Resources, Bureau of Geology, Tallahassee.

Clausen, Carl J., A. D. Cohen, Cesare Emiliani, J. A. Holman, and J. J. Stipp

1979 Little Salt Spring, Florida: A Unique Underwater Site. Science 203(4381): 609-614.

Covington, James W.

- 1957 The Story of Southwestern Florida. Lewis Historical Publishing Company, Inc., New York.
- 1961 The Armed Occupation Act of 1842. Florida Historical Quarterly 40(1): 41-53.
- 1982 The Billy Bowlegs War 1855-1858: The Final Stand of the Seminoles Against the Whites. The Mickler House Publishers, Chuluota.

Cumbaa, Stephen L.

1972 An Intensive Harvest Economy in North-central Florida. MA thesis, Department of Anthropology, University of Florida, Gainesville.

Daniel, I. Randolph and Michael Wisenbaker

1987 Harney Flats: A Florida Paleo-Indian Site. Baywood Publishing Co., Inc., Farmingdale.

Delcourt, Paul A. and Hazel R. Delcourt

1981 Vegetation Maps for Eastern North America: 40,000 yr B.P. to the Present. In *Geobotony II*. Edited by R. C. Romans, pp. 123-165. Plenum Publishing Corp., New York.

Deuerling, Richard J. and Peter L. MacGill

1981 Environmental Geology Series: Tarpon Springs Sheet. *Map Series* 99. Florida Department of Natural Resources, Bureau of Geology, Tallahassee.

Dickinson, Martin F., Rayle, Christopher E., and Lucy B. Wayne

2007 Cultural Resource Survey and Assessment, Cortez Boulevard, Hernando County, Florida.
On file, FDOT District Seven, Tampa.

Division of Marketing and Development

n.d. *Lykes Bros. Inc.* Florida Department of Agriculture and Consumer Services. accessed 4/20/11. http://www.florida-agriculture.com/news/lykesbrosinc.htm.

Doran, Glen H., Ed.

2002 Windover: Multidisciplinary Investigations of an Early Archaic Florida Cemetery. University Press of Florida, Gainesville.

Dunbar, James S.

- The Effect of Geohydrology and Natural Resource Availability on Site Utilization at the Fowler Bridge Mastodon Site (8Hi393c/uw) in Hillsborough County, Florida. In Report on Phase II Underwater Archaeological Testing at the Fowler Bridge Mastodon Site (8Hi393c/uw), Hillsborough County, Florida. Edited by J. Palmer, J. S. Dunbar and D. H. Clayton, pp. 63-106. Interstate 75 Highway Phase II Archaeological Report 5. FDHR, Tallahassee.
- 2006a Paleoindian Archaeology. In *First Floridians and Last Mastodons: The Page-Ladson Site in the Aucilla River*. Edited by S. D. Webb, pp. 403-435. Springer, The Netherlands.
- 2006b Paleoindian Land Use. In *First Floridians and Last Mastodons: The Page-Ladson Site in the Aucilla River*. Edited by S. D. Webb, pp. 525-544. Springer, The Netherlands.

Dunbar, James S.

2006c Pleistocene-Early Holocene Climate Change: Chronostratigraphy and Geoclimate of the Southeast US. In *First Floridians and Last Mastodons: The Page-Ladson Site in the Aucilla River*. Edited by S. D. Webb, pp. 103-155. Springer, The Netherlands.

Dunbar, James S. and S. David Webb

Bone and Ivory Tools from Submerged Paleoindian Sites in Florida. In *The Paleoindian and Early Archaic Southeast*. Edited by D. G. Anderson and K. E. Sassaman, pp. 331-353. University of Alabama Press, Tuscaloosa.

Dunn, Hampton

1989 Back Home: A History of Citrus County, Florida. Citrus County Historical Society, Inverness.

Ellis, Gary D.

1998 GARI Field Study, Withlacoochee State Forest, Archaeological Modeling Study for Citrus, Hernando, Sumter, and Pasco Counties. On file, FDHR, Tallahassee.

Emerson, John C.

2014 Hernando County Property Appraiser, information accessed online via https://www.hernandopa-fl.us/

Farr, Grayal Earle

2006 A Reevaluation of Bullen's Typology for Preceramic Projectile Points. MA thesis, Department of Anthropology, Florida State University, Tallahassee.

Faught, Michael K.

The Underwater Archaeology of Paleolandscapes, Apalachee Bay, Florida. *American Antiquity* 69(2): 275-289.

Faught, Michael K. and Joseph F. Donoghue

1997 Marine Inundated Archaeological Sites and Paleofluvial Systems: Examples from a Karstcontrolled Continental Shelf Setting in Apalachee Bay, Northeastern Gulf of Mexico. *Geoarchaeology* 12: 417-458.

Federal Writers' Project (FWP)

1939 *Florida: A Guide to the Southernmost State*. Federal Writers' Project. Oxford University Press, New York.

Florida Division of Historical Resources (FDHR)

2003 Cultural Resource Management Standards and Operational Manual. Florida Division of Historical Resources. http://dhr.dos.state.fl.us/preservation/compliance/manual/.

Florida Department of Transportation (FDOT)

1999 Project Development and Environment Manual, Part 2, Chapter 12, Archaeological and Historical Resources. Florida Department of Transportation. http://www.dot.state.fl.us/emo/pubs/pdeman/pdeman.htm.

2013 ETDM Summary Report. Project #13980 SR 50 PD&E Study.
Accessed at https://etdmpub.fla-etat.org/est/summaryReport.jsp.

Florida Master Site File (FMSF)

n.d. Various site file forms. On file, FDHR, Tallahassee.

Greater Hernando County Chamber of Commerce

2011 Hernando County Demographics.

http://www.hernandochamber.com/?page=BusinessResources&content=Hernando County Demographics.

Google Earth

1995 Satellite image, accessed via Google Earth on 7/16/2014

1999 Satellite image, accessed via Google Earth on 7/16/2014

Guthrie, Sarah M. W.

1974 Land of Promise, Land of Change: An Examination of the Population of Hillsborough County, Florida. MA thesis, Emory University, Atlanta.

Handley, Brent M. and S. Ferrell

An Intensive Cultural Resource Survey of the Majestic Oaks Tract, Hernando County, Florida. On file, FDHR, Tallahassee.

HDR Engineering, Inc.

1987 Hernando County's Big Hammock Region - Ecological and Historical Overview. HDR Engineering, Inc., Tampa.

Hernando County Department of Planning (HCDP)

1990 Excerpts from the Hernando County Comprehensive Plan, Historical and Archaeological Element. On file, FDHR, Tallahassee.

Heston, Courtney

2007 Proposed Ground Lease Expansion of an Existing 256-foot Self-Support Telecommunications Tower, Brookside East 23908, Brooksville, Hernando County. On file, FDHR, Tallahassee.

Horgan, James J., Alice F. Hall, and Edward J. Herrmann

1992 *The Historic Places of Pasco County*. Pasco County Historical Preservation Committee, Dade City.

Horvath, Elizabeth A.

1986 The Archaeological Resources of Hernando County, A Site Location Predictive Model. MA thesis, Department of Anthropology, University of South Florida, Tampa.

Archaeological Investigations at the Colorado Site (8HE241) - A Lithic Workshop in Hernando County, Florida. *The Florida Anthropologist* 53(2-3): 82-97.

Kleiner, Diana J.

n.d. *Lykes Brothers - Handbook of Texas Online*. Texas State Historical Association. Accessed 4/19/2011. http://www.tshaonline.org/handbook/online/articles/etlzz.

Kohler, Timothy A.

The Demise of Weeden Island and Post-Weeden Island Cultural Stability in Non-Mississippianized Northern Florida. In *Stability, Transformation, and Variations: the Late Woodland Southeast*. Edited by M. S. Nassaney and C. R. Cobb, pp. 91-110. Plenum Press, New York.

Lonn, Ella

1965 Salt as a Factor in the Confederacy. University of Alabama Press, Tuscaloosa.

Mackay, John and J. E Blake

1839 Map of the Seat of War in Florida. http://alabamamaps.ua.edu/historicalmaps/us states/florida/.

Mahon, John K.

1985 History of the Second Seminole War 1835-1842. University Press of Florida, Gainesville.

Mahon, John K. and Brent R. Weisman

1996 Florida's Seminole and Miccosukee Peoples. In *The New History of Florida*. Edited by M. Gannon, pp. 183-206. University Press of Florida, Gainesville.

Marsh, Robert G.

- 1975 Archaeological Research Design, Hernando Transect. e-mail to On file, Department of Anthropology, University of South Florida, Tampa.
- 1976 An Archaeological Survey of the Brooksville 201 Facilities Plan, Hernando County, Florida. On file, FDHR, Tallahassee.

McAlester, Virginia Savage

2013 A Field Guide to American Houses. Alfred A. Knopf, publisher, New York.

McKethan, Alfred A.

1989 Hernando County: Our Story. Privately Published, Brooksville.

Milanich, Jerald T.

- 1971 *The Deptford Phase: An Archaeological Reconstruction*. Ph.D. dissertation, Department of Anthropology, University of Florida, Gainesville.
- 1994 Archaeology of Precolumbian Florida. University Press of Florida, Gainesville.
- 1995 Florida Indians and the Invasion from Europe. University Press of Florida, Gainesville.
- Milanich, Jerald T., Ann S. Cordell, Vernon J. Knight, Jr., Timothy A. Kohler, and Brenda J. Sigler-Lavelle
 - 1984 McKeithen Weeden Island: The Culture of Northern Florida, AD 200-900. Academic Press, Orlando.

Milanich, Jerald T. and Charles H. Fairbanks

1980 Florida Archaeology. Academic Press, New York.

Mitchem, Jeffrey M.

- 1989a Redefining Safety Harbor: Late Prehistoric/Protohistoric Archaeology in West Peninsular Florida. Ph.D. dissertation, Department of Anthropology, University of Florida, Gainesville.
- 1989b The Ruth Smith, Weeki Wachee, and Tatham Mounds: Archaeological Evidence of Early Spanish Contact. *The Florida Anthropologist* 42(4): 317-339.

Neill, Wilfred T.

1964 The Association of Suwannee Points and Extinct Animals in Florida. *The Florida Anthropologist* 17(3-4): 17-32.

New York Times

1915 Married in Orange. New Yok Times, 30, October 10.

Publication of Archival Library & Museum Materials (PALMM)

- 1944 11-11-1944, DCR-14-93. Gainsville
- 1952 1-7-1952, DCR-7H-41. Gainsville
- 1969 12-4-1969, DCR-1LL-137. Gainsville
- 1984 1-29-1984, 27-186-288214. Gainsville

Purdum, Elizabeth D., Ed.

1994 Florida County Atlas and Municipal Fact Book. Institute of Science and Public Affairs, Florida State University, Tallahassee.

Purdy, Barbara A.

1981 Florida's Prehistoric Stone Tool Technology. University Press of Florida, Gainesville.

Quinn, Lisa N.

2005 An Archaeological and Historical Survey of the Sunrise DRI Project Area in Hernando County, Florida. On file, Panamerican Consultants, Inc. (PCI), and FDHR, Tallahassee.

Russo, Michael

- 1994a A Brief Introduction to the Study of Archaic Mounds in the Southeast. *Southeastern Archaeology* 13(2): 89-92.
- 1994b Why We Don't Believe in Archaic Ceremonial Mounds and Why We Should: The Case from Florida. *Southeastern Archaeology* 13(2): 93-108.

Sassaman, Kenneth E.

- 2003 New AMS Dates on Orange Fiber-Tempered Pottery from the Middle St. Johns Valley and Their Implications for Culture History in Northeast Florida. *The Florida Anthropologist* 56(1): 5-13.
- 2008 The New Archaic, It Ain't What It Used to Be. The SAA Archaeological Record 8 (5): 6-8.

Sears, William H.

Hopewellian Affiliations of Certain Sites on the Gulf Coast of Florida. *American Antiquity* 28: 5-18.

Sears Roebuck Company

n.d. Historic archives accessed online via www.searsarchives.com on 7/21/2014

Shofner, Jerrell H.

1995 History of Brevard County. Brevard County Historical Commission, Stuart.

Sigler-Lavelle, Brenda J.

1980 On the Non-random Distribution of Weeden Island Period Sites in North Florida. Southeastern Archaeological Conference Bulletin 22: 22-29.

Stanaback, Richard J.

1976 A History of Hernando County 1840-1976. Action '76 Steering Committee, Brooksville.

Stanford, Dennis

1991 Clovis Origins and Adaptations: An Introductory Perspective. In *Clovis: Origins and Adaptations*. Edited by R. Bonnichsen and K. L. Turnmire, pp. 1-14. Center for the Study of the First Americans, Corvallis, OR.

State of Florida, Department of Environmental Protection (DEP)

- 1843a Field Notes. G. Mackay. Volume 70.
- 1843b Field Notes. G. Mackay. Volume 82.
- 1843c Field Notes. Henry Washington. Volume 92.
- 1843d Field Notes. T.H. Weighman. Volume 94.
- 1844a Field Notes. R.W. Templeman. Volume 109.
- 1844b Field Notes. B.F. Whitner. Vol 123.
- 1845a Field Notes. R. W. Norris. Volume 113.
- 1845b Field Notes. B. F. Whitner. Volume 112.
- 1845c Field Notes. G Mackay. Volume 120.
- 1846a Field Notes. G. Mackay. Volume 70.
- 1846b Field Notes. G. Mackay. Volume 83
- 1847 Field Notes. G. Watson. Volume 95.
- 1847a Plat. Township 22 South, Range 19 East. H. Washington, G. Mackay, T. Weightman.
- 1847b Plat. Township 22 South, Range 20 East. G. Mackay, T. Weightman, H. Washington.
- 1847c Plat. Township 22 South, Range 21 East. G. Mackay, H. Washington, B. Whitner.
- 1847d Plat. Township 23 South, Range 20 East. B. Whitman, G. Watson
- n.d.a Tract Book. Volume 16.
- n.d.b Tract Book. Volume 17.
- n.d.c Tract Book. Volume 18.

Tebeau, Charlton W.

1980 A History of Florida. University of Miami Press, Coral Gables.

Thacker, K. C.

2001 Origin of Hernando County. http://www.rootsweb.com/flhernan.

Time

1954 "Business: A Playboy Grows Up." Time 63 (10), March 8.

Truxal, Nellie L.

1985 Early Schools in Hernando County, Florida. Hernando Historical Museum Association, Brooksville.

United States Census Bureau (USCB)

2011 Florida Quick Facts. http://quickfacts.census.gov/qfd/states/12000.html.

United States Department of Agriculture (USDA)

1977 Soil Survey of Hernando County, Florida. USDA, Soil Conservation Service, Washington, D.C.

United States Geological Survey (USGS)

- 1954 Brooksville SE, Fla., Photorevised 1988.
- 1958 St. Catherine, Fla.

Upon, Dell

1998 Architecture in the United States. Oxford University Press, Oxford.

Vernon, R. O. and H. S. Puri

1964 Geologic Map of Florida. *Map Series* 18. Florida Board of Conservation, Division of Geology, Tallahassee.

Waller, Ben I.

1970 Some Occurrences of Paleo-Indian Projectile Points in Florida Waters. *The Florida Anthropologist* 23(4): 129-134.

Watts, William A.

- 1969 A Pollen Diagram from Mud Lake, Marion County, North-Central Florida. *Geological Society of America Bulletin* 80: 631-642.
- 1971 Post Glacial and Interglacial Vegetational History of Southern Georgia and Central Florida. *Ecology* 51: 676-690.
- 1975 A Late Quaternary Record of Vegetation from Lake Annie, South-Central Florida. *Geology* 3: 344-346.

Watts, William A. and Barbara C. S. Hansen

Environments in Florida in the Late Wisconsin and Holocene. In *Wet Site Archaeology*. Edited by B. A. Purdy, pp. 307-323. Telford Press, Caldwell.

Webb, S. David, Ed.

2006 First Floridians and Last Mastodons: The Page-Ladson Site in the Aucilla River. Springer, The Netherlands.

Werndli, Phillip

1985 Preliminary Historic and Architectural Survey of Downtown Brooksville, Florida. On file, FDHR, Tallahassee.

Werner, Colleen

2004 Withlacoochee State Forest Construction of Two Camp Host Sites, Hernando County, Florida. On file, FDHR, Tallahassee.

Wetterhall, W. S.

1965 Reconnaissance of Springs and Sinks in West-Central Florida. *Report of Investigations* 39. Florida Geological Survey, Tallahassee.

Wharton, Barry R.

An Archaeological and Historical Resource Assessment of the Proposed North Suncoast Expressway, Hillsborough, Pasco, and Hernando Counties, Florida. HDR Engineering, Inc., Tampa.

White, William A.

1970 Geomorphology of the Florida Peninsula. *Geological Bulletin* 51. Florida Department of Natural Resources, Bureau of Geology, Tallahassee.

Wood, Wayne W.

1996 Jacksonville's Architectural Heritage, Landmarks for the Future. The University of Florida Press, Gainsville, FL.

APPENDIX A: Florida Master Site File forms

Page 1

☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00711
Field Date	6-23-2014
Form Date	7-3-2014
Recorder #	1

Shaded Fields represent the minimum acceptable level of documentation. Consult the *Guide to Historical Structure Forms* for detailed instructions.

Site Name(s) (address if none) _22388 Cortez Boulevard Survey Project Name _SR-50 Bypass	Multiple Listing (DHR only) Survey # (DHR only)
National Register Category (please check one)	
	CATION & MAPPING
Address: Street Number Direction Street Name 22388 Cortez Cross Streets (nearest/between) Between Jasmine Dr and	Street Type Suffix Direction Boulevard MR Redbud Ln
USGS 7.5 Map Name BROOKSVILLE SE	USGS Date Plat or Other Map n City Limits? ☐ yes 図no ☐ unknown County Hernando
Tay Parcel # R25 422 19 0000 0520 0000	section: NW SW SE NE Irregular-name: Landgrant
Subdivision Name None	Landgrant Lot Lot Lot Lot Lot Lot Lot Lot Lot Lo
UTIVI Coordinates: Zone LT6 XT7 Easting 3 6 6 6	9 9 Nortning[3 1 5 7 7 7 5]
Other Coordinates: X: Y: Y:	Coordinate System & Datum
Name of Public Tract (e.g., park)	
	HISTORY
Current Use Other Use Moves:	Cabin) From (year): 1890 To (year): unk
Is the Resource Affected by a Local Preservation Ordinano	ce? □yes □no ⊠unknown Describe
	DESCRIPTION
Style Frame Vernacular_	Exterior Plan Irregular Number of Stories 1
Exterior Fabric(s) 1. Wood siding	2 3
Roof Type(s) 1. Cross-gabled	
Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1.	2 3
Windows (types, materials, etc.) 2/2 wood SHS; 2/1 woo	2
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	, -,-
Distinguishing Architectural Features (exterior or interior orname	ents) Bay window; wrap-around porch; attic vents; barge boards
Ancillary Features / Outbuildings (record outbuildings, major land	Iscane features: use continuation sheet if needed.) None
, 1101101)	556p6 (564,655) dec 554,654,655,654,7
	DUD LICE ONLY
DHR USE ONLY C	OFFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NI KEEPER – Determined eligible:	□yes □no Date
□Owner Objection NR Criteria for Evaluation: □a □b	□c □d (see <i>National Register Bulletin 15</i> , p. 2)

HISTORICAL STRUCTURE FORM

Site #8 **HE0071**1

DESCRIPTION (continued)
Chimney: Noo_ Chimney Material(s): 1
Porch Descriptions (types, locations, roof types, etc.) Wrap-around porch on two elevations, shed roof supported by simple wood square columns.
Condition (overall resource condition): Condition Condition
Archaeological RemainsCheck if Archaeological Form Complete
RESEARCH METHODS (check all that apply)
☑FMSF record search (sites/surveys)
OPINION OF RESOURCE SIGNIFICANCE
Appears to meet the criteria for National Register listing individually? Appears to meet the criteria for National Register listing as part of a district? Explanation of Evaluation (required, whether significant or not; use separate sheet if needed) This is a typical example of a Frame Vernacular style residence found throughout Hernando County. Furthermore, limited research revealed no significant historical associations. Therefore, 8HE00711 does not appear eligible for listing in the NRHP.
Area(s) of Historical Significance (see <i>National Register Bulletin 15</i> , p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.) 5 5.
2 4 6
DOCUMENTATION
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents 1) Document type All materials at one location Maintaining organization 1) Document description Field notes, maps, photo log, photos File or accession #s 2) Document type Maintaining organization The respective File or accession #s
Document description File or accession #'s
RECORDER INFORMATION
Recorder Name Jorge Danta Affiliation Archaeological Consultants Inc Recorder Contact Information 8110 Blaikie Court, Sarasota, FL 34240 (address / phone / fax / e-mail)

Required Attachments

- 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.

HISTORICAL STRUCTURE FORM Site # 8HE00711



PHOTOGRAPH



AERIAL MAP

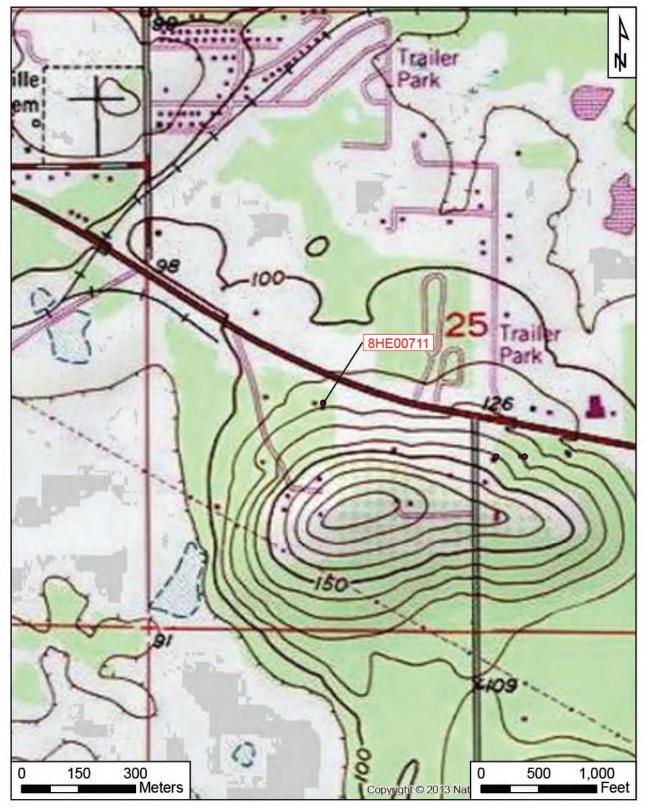




HISTORICAL STRUCTURE FORM Site # 8HE00711

USGS

Brooksville SE Township 22 South, Range 19 East, Section 25 National Geographic Society (2013) USA Topo Maps



Page 1

☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00712
Field Date	6-23-2014
Form Date	7-28-2014
Recorder #	2

Shaded Fields represent the minimum acceptable level of documentation. Consult the *Guide to Historical Structure Forms* for detailed instructions.

Site Name(s) (address if none) _7378 Griffin Road Survey Project Name _SR-50 Bypass		
National Register Category (please check one)		_ Survey # (Drift Only)
Ownership: private-profit private-nonprofit private-individual [ederal Native American foreign unknown
LOC	CATION & MAPPING	
Street Number Direction Street Name	Street Type	Suffix Direction
Address: 7378 Griffin	Road	
Cross Streets (nearest/between) Between Redbud Ln and		v Man
USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brooksville In	City Limits? Type Eng Tunknown Cou	Inty Hornando
Township and Bongs 107 Costion of 1/	continus: Lives And Lunknown Con	anty
Township 22S Range 19E Section 25 1/4	Section. Linvy Library Library	egular-name
Tax Parcel # R25 422 19 0000 0490 0000 Subdivision Name None	Lanugrani	Lot
Subdivision Name None UTM Coordinates: Zone ☐ 16 ☑ 17 Easting 3 6 7 1	5 2 Northing 3 1 5 7 6 3 1	
Other Coordinates: X: Y:	Coordinate System & Datum	
Name of Public Tract (e.g., park)		
	HISTORY	
Construction Year: 1923 ☐ approximately ☐ ye	ar listed or earlier 🗵 year listed or later	
Original Use Private Residence (House/Cottage/C		(year):Cur
Current Use		
Other Use	From (year): To	(year):
Moves: □yes ⊠no □unknown Date:	Original address	
Alterations: yes □no □unknown Date: <u>c. 1990</u>	Nature Vinyl siding; faux shut	ters
Additions: yes no unknown Date: <u>c. 1985</u>		
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 ⊠unknown Describe	
	DESCRIPTION	
Style Dutch Cottage		Number of Stories 2
Exterior Fabric(s) 1. Vinyl	2.	3.
Roof Type(s) 1. Gambrel	23	3.
Roof Material(s) 1. Asphalt shingles	_ 2 3	3
Roof secondary strucs. (dormers etc.) 1. Shed dormer	2	
Windows (types, materials, etc.) 1/1 wood SHS		
Distinguishing Architectural Factures ()	L) Contain a format manufacture	
Distinguishing Architectural Features (exterior or interior ornamer	us) <u>centered front porch; faux sr</u>	nuccers; aluminum awnings
Ancillary Features / Outbuildings (record outbuildings, major lands	cape features; use continuation sheet if needed.) $\underline{\mathrm{Two}}$	o wod-frame sheds
DUD HOE ONLY	FFICIAL FVALUATION	DUD HOE ONLY
DHR USE ONLY O	FFICIAL EVALUATION	DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR		Date Init
KEEPER – Determined eligible: □Owner Objection NR Criteria for Evaluation: □a □b	□yes □no	Date 5, p. 2)

HISTORICAL STRUCTURE FORM

Site #8 <u>HE0071</u>2

DESCRIPTION (continued)
Chimney: No1_ Chimney Material(s): 1
Porch Descriptions (types, locations, roof types, etc.) Centered porch accessed via six steps, supported by two columns and capped by a front-gabled roof.
Condition (overall resource condition): Excellent Secont General G
Archaeological Remains Check if Archaeological Form Completed
RESEARCH METHODS (check all that apply)
RESEARCH WETHODS (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 □ plat maps □ public Lands Survey (DEP) □ cultural resource survey (CRAS) □ historic photos □ interior inspection □ HABS/HAER record search □ other methods (describe) □ PALMM aerial photographs □ Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed) □ created all that apply)
OPINION OF RESOURCE SIGNIFICANCE Appears to meet the criteria for National Register listing individually? Appears to meet the criteria for National Register listing as part of a district? □ yes □ no □ insufficient information □ insufficient □ insuf
Appears to meet the criteria for National Register listing as part of a district? Syes no insufficient information Explanation of Evaluation (required, whether significant or not; use separate sheet if needed) See continuation sheet
Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.) 1. Architecture 3. 5. 6.
DOCUMENTATION
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents 1) Document description Field notes; photographs; photo log Maintaining organization Archaeological Consultants Inc
RECORDER INFORMATION
Recorder NameJorge Danta Affiliation Archaeological Consultants Inc Recorder Contact Information8110 Blaikie Court, Suite A, Sarasota, FL 34240

Required Attachments

- 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.

CONTINUATION SHEET



Photo 1. 7378 Griffin Rd (8HE712), looking south

8HE712: This single-family residence in the Dutch Colonial style is located at 7378 Griffin Road, in Section 25 of Township 22 South Range 19 East (USGS 1954) (Photo 1). The house is two-stories tall and three-bays wide along its main elevation (north elevation). The structure rests on brick piers that support a wood frame clad in vinyl siding. The gambrel roof is covered with asphalt shingles. The windows throughout the house are 1/1 wood single-hung-sash. The house boasts a partial porch centered on the main elevation. The porch has a gable roof supported by two wood columns. Other decorative elements include faux vinyl shutters, and circa 1960 metal awnings on some windows. The house embodies the distinct characteristics of the Dutch Colonial style, which is a rare architectural style in Hernando County. As such, it is the opinion of ACI's architectural historian that 8HE712 is considered eligible for the NRHP under Criterion C for architecture.

The Dutch Colonial style is a subcategory of the Colonial Revival style as practiced in the United States from the late 19th century to the present. The Philadelphia Centennial Exposition of 1876 is credited with launching wide-spread interest in the architectural heritage from the colonial period (McAlester 2013). This interest centered on the English and Dutch heritage found on the original thirteen colonies along the eastern seaboard. However, few designs were direct copies of original Colonial examples and most evolved from an eclectic mixing of varied sources (Upton 1998). The Dutch Colonial style is primarily characterized by the use of gambrel roofs and it is almost universally utilized on domestic architecture only. Houses in this style can be one or two stories, with two-story examples typically boasting a long shed dormer to accommodate living space in the second story (McAlester 2013) (**Photo 2**).

The rapid suburbanization of American cities in the first half of the 20th century, combined with the rise of the middle class created an unprecedented demand for domestic buildings. This demand was often met by pre-manufactured catalogue homes offered by mail order companies, such as the Sears Roebuck Company, and Aladdin Company homes, which shipped pre-manufactured homes via railroad throughout the continental United States. The Colonial Revival style achieved its peak in popularity between 1910 and 1945, and examples are found throughout the country (McAlester 2013). However, the Dutch Colonial style is not a common style in Florida, where the Mediterranean Revival style and the interest in the state's Spanish Colonial heritage dominated during this period.

CONTINUATION SHEET



Photo 2. Main elevation of 7378 Griffin Rd, looking southeast (Emerson 2014)

The house at 7378 Griffin Road embodies the distinct characteristics of the Dutch Colonial style. The house exhibits two key design elements that differentiate the Dutch Colonial subcategory from other Colonial Revival designs based on Georgian or Federal vocabularies; these two elements are the gambrel roof and a long shed dormer along its principal elevation (**Photo 3**). The design of this house retains a high degree of integrity despite some alterations. The original wood siding has been replaced with vinyl siding, and some windows display decorative faux shutters and metal awnings. However, these alterations are reversible changes that have not adversely affected the massing, proportions, and spatial relationship of this building. Furthermore, this house is an example of an uncommon architectural style in Hernando County. A review of the FMSF database revealed that no examples of this style had been previously recorded in the county, and only 233 have been recorded throughout the state to date.

In conclusion, the house located at 7378 Griffin Road retains a high degree of integrity, despite some modifications, and embodies the distinct characteristics of the Dutch Colonial style. This architectural style is rare in Hernando County, where no examples have been previously recorded. As such, it is the opinion of ACI's architectural historian that 8HE712 is considered individually eligible for the NRHP under Criterion C for architecture.

CONTINUATION SHEET



Photo 3. Circa 1927 advertisement for a Sears Roebuck Company mail-order home in the Dutch Colonial Style (Sears Roebuck Archives n.d.)

REFERENCES

Florida Master Site File (FMSF)

n.d. Various site file forms. On file, FDHR, Tallahassee.

Emerson, John C

Hernando County Property Appraiser, information accessed via https://www.hernandopa-fl.us/PAWebsite.

McAlester, Virginia Savage

2013 A Field Guide to American Houses. Alfred A. Knopf, publisher, New York.

Publication of Archival Library & Museum Materials (PALMM)

1944 11-11-1944, DCR-14-93. Gainsville.

1952 1-7-1952, DCR-7H-41. Gainsville.

1969 12-4-1969, DCR-1LL-137. Gainsville.

1954 1-29-1984, 27-186-288214. Gainsville.

Sears Roebuck Company

n.d. Historic archives, accessed online via www.searsarchives.com on 7/21/2014.

Upon, Dell

1998 Architecture in the United States. Oxford University Press, Oxford.

United States Geological Survey (USGS)

1954 Brooksville SE, Fla., Photorevised 1988.

HISTORICAL STRUCTURE FORM Site # 8HE00712



PHOTOGRAPH



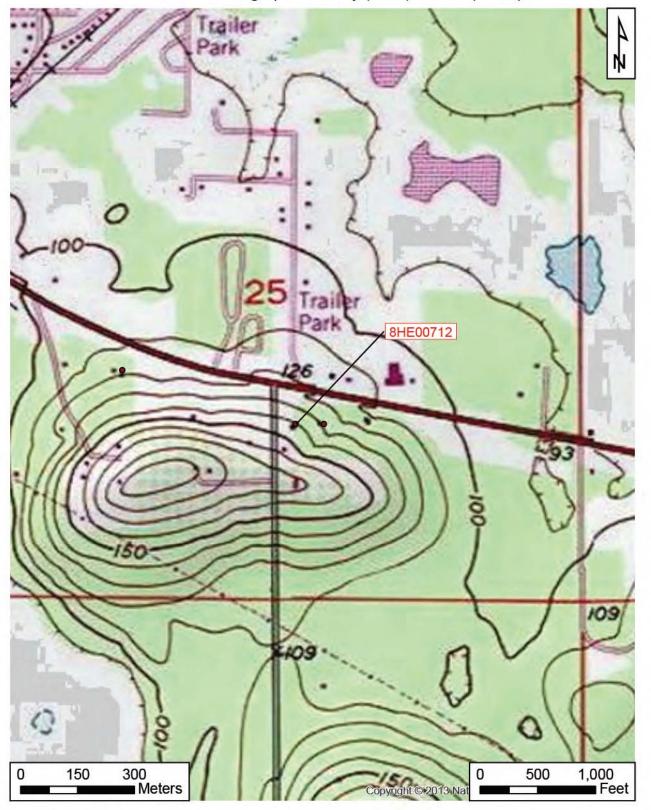
AERIAL MAP





USGS

Brooksville SE Township 22 South, Range 19 East, Section 25 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00713		
Field Date	6-23-2014		
Form Date	7-3-2014		
Recorder #	3		

Survey Project Name SR-50 Bypass National Register Category (please check one)	
Street Number Direction Street Name Address: 23028 Cross Streets (nearest / between) Between Redbud Ln and USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville In Township 22s Range 19E Section 25 1/4 Tax Parcel # R25 422 19 0000 0500 0010 Subdivision Name None UTM Coordinates: Zone 16 16 17 Easting 3 6 7 2	Street Type Suffix Direction Boulevard d Singer Ln USGS Date Plat or Other Map City Limits? yes Ino unknown County Hernando Section: NW SW SE NE Irregular-name: Landgrant Block Lot Northing 3 1 5 7 6 2 9 Coordinate System & Datum
Name of Public Tract (e.g., park)	
Current Use Other Use Moves:	ear listed or earlier
	DESCRIPTION
Roof Type(s) 1. Concrete block 1. Gable Roof Material(s) 1. Asphalt shingles	
	Iscape features; use continuation sheet if needed.) Three wood-frame sheds
NR List Date SHPO – Appears to meet criteria for NF KEEPER – Determined eligible: NR Criteria for Evaluation: DWNer Objection	□yes □no Date

Site #8 <u>HE0071</u>3

DESCRIPTION (continued)			
Chimney: No. 1 Chimney Material(s): 1. Brick 2. 3. Foundation Type(s): 1. Slab 2. 5. Stoundation Material(s): 1. Concrete, Generic 2. Main Entrance (stylistic details) NW elevation, squared opening, single-door			
Porch Descriptions (types, locations, roof types, etc.) Incised porch with decorative metal columns			
Condition (overall resource condition): excellent xeroing xeroing			
Archaeological Remains Check if Archaeological Form Completed			
RESEARCH METHODS (check all that apply)			
☑FMSF record search (sites/surveys) ☐ library research ☐ building permits ☐ Sanborn maps ☐FL State Archives/photo collection ☐ city directory ☐ occupant/owner interview ☐ plat maps ☑ property appraiser / tax records ☐ newspaper files ☐ neighbor interview ☐ Public Lands Survey (DEP) ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☑ other methods (describe) ☐ PALMM aerial photography 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? Openant			
associations. Therefore, 8HE00713 does not appear eligible for listing in the NRHP. Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.) 1 3 5 5 5.			
2 4 6			
DOCUMENTATION			
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents 1) Document type All materials at one location Maintaining organization Document description Field notes, maps, photo log, photos File or accession #s P14078 2) Document type Maintaining organization Maintaining organization P14078			
Document description File or accession #'s			
RECORDER INFORMATION			
Recorder NameJorge Danta Affiliation Archaeological Consultants Inc Recorder Contact Information8110 Blaikie Court, Sarasota, FL 34240			

Required Attachments

- 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



PHOTOGRAPH







USGS

Brooksville SE Township 22 South, Range 19 East, Section 25 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00714		
Field Date	6-23-2014		
Form Date	7-3-2014		
Recorder #	4		

Site Name(s) (address if none) 23364 Singer Lane Survey Project Name SR-50 Bypass	Multiple Listing (DHR only) Survey # (DHR only)
National Register Category (please check one)	
	ATION & MAPPING
Address: Street Number Direction Street Name Singer Cross Streets (nearest / between) Between Griffin Rd and	Street Type Suffix Direction Lane
USGS 7.5 Map Name BROOKSVILLE SE	USGS Date Plat or Other Map
	USGS Date Plat or Other Map City Limits? □ yes 図no □unknown County
Township 22S Range 20E Section 30 1/4 s	section: DNW DSW DSE DNE Irregular-name:
Tax Parcel # R30 422 20 0000 0070 0000	Landgrant Lot
Subdivision Name None UTM Coordinates: Zone ☐16 ☑17 Easting 3 6 8 2 4	BlockLot
Other Coordinates: Y:	Soordinate System & Datum
Name of Public Tract (e.g., park)	
Turno or radio rrade (o.g., party	
	HISTORY
	ar listed or earlier
Other Use	
Moves: Tyes Ino Tunknown Date:	Original address
Alterations: yes no unknown Date: c. 1940	Nature Partial infill of porch
Additions: ✓ yes ☐ no ☐ unknown Date: _ c. 1950	Nature E elevation, one-story addition
Architect (last name first): Unknown	Builder (last name first): Unknown
Ownership History (especially original owner, dates, profession, etc.) _	
Is the Descurse Affected by a Local Preservation Ordinance	? □yes □no ⊠unknown Describe
	DESCRIPTION
Style Frame Vernacular	Exterior Plan Rectangular Number of Stories 1
Exterior Fabric(s) 1. Wood siding	2 3
Roof Type(s) 1. Gable	2 3
Roof Material(s) 1. Sheet metal:3V crimp	2 3
Roof secondary strucs. (dormers etc.) 1.	2
.,,	ent, grouped; 4/1 vinyl SHS, individual; 1/1 vinyl SHS,
individual Distinguishing Architectural Features (exterior or interior expenses)	to the second policy po
Distinguishing Architectural Features (exterior or interior ornaments	s) Attic vents; raiter talls; porch columns
Ancillary Features / Outbuildings (record outbuildings, major landsca	ape features; use continuation sheet if needed.) Circa 1940 concrete block shed
	,
DHR USE ONLY OF	FICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR I	isting:
KEEPER – Determined eligible: ☐Owner Objection NR Criteria for Evaluation: ☐a ☐b	☐ yes ☐ no ☐ Date ☐ c ☐ d (see <i>National Register Bulletin 15</i> , p. 2)

Site #8 <u>HE00</u>714

U)	ESCRIPTION (continued)		
Chimney No. a Chimney Meterial(a), 1 a	2			
Chimney: No. 2 Chimney Material(s): 1. Stucco Structural System(s): 1. Wood frame		2		
Foundation Type(s): 1. Wood ITalle	2	J		
Foundation Type(s): 1. Piers Foundation Material(s): 1. Brick	2			
Main Entrance (stylistic details) N elevation, squared				
Main Entrance (Stylistic details) N elevation, squared	opening, single-door			
Porch Descriptions (types, locations, roof types, etc.) Wrap-a	round porch on two elevati	ions shed roof	with rafter tails	
supported by slender Tuscan Doric order co		ions, sied root	with farter tails	
Condition (overall resource condition): □excellent ☑good	□fair □deteriorated □rui	nous		
Narrative Description of Resource One-story Frame			1915. It exhibits some	
alterations that have eroded its historic				
Archaeological Remains			☐Check if Archaeological Form Completed	
71 of a cological Tromains		_		
RESEARC	H METHODS (check all	that apply)		
		.,		
▼FMSF record search (sites/surveys) □ library			☐ Sanborn maps	
☐FL State Archives/photo collection ☐ city dir			□plat maps	
			□ Public Lands Survey (DEP)	
⊠cultural resource survey (CRAS) □ historice		ection	☐ HABS/HAER record search	
▼other methods (describe) PALMM aerial photograp				
Bibliographic References (give FMSF manuscript # if relevant, us	e continuation sheet if needed)			
-			_	
-			·	
OPINION (F RESOURCE SIGNII	FICANCE		
01111011		120111102		
Appears to meet the criteria for National Register listing in		⊠ no ☐insufficie	ent information	
Appears to meet the criteria for National Register listing a	s part of a district? □yes	x no ☐insufficie	ent information	
Explanation of Evaluation (required, whether significant or not; u	se separate sheet if needed)This	Frame Vernacula	ar style residence	
exhibits alterations and one addition along	the east elevation that	have eroded it	s historic significance.	
Therefore, 8HE00722 does not appear eligible	e for listing in the NRHP	•		
Area(s) of Historical Significance (see National Register Bulleti	15, p. 8 for categories: e.g. "architecture"	", "ethnic heritage", "con	nmunity planning & development", etc.)	
1 3				
2 4		6		
	DOCUMENTATION	_		
	DOCUMENTATION			
Accessible Documentation Not Filed with the Site File - in	cluding field notes, analysis notes, photos	nlane and other import	ant documents	
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents Archaeological Consultants Inc.				
1) Document description Field notes, maps, photo log,				
2) Document type Maintaining organization				
2) Document type				
Document description	rile or accession # s _			
RECORDER INFORMATION				
Recorder Name _ Jorge Danta		naeological Consu	ltants Inc	
Recorder Contact Information 8110 Blaikie Court	Sarasota, FL 34240			
(address / phone / fax / e-mail)				

Required Attachments

- 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



AERIAL MAP





USGS

Brooksville SE Township 22 South, Range 20 East, Section 30 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00715		
Field Date	6-23-2014		
Form Date	7-3-2014		
Recorder #	5		

Site Name(s) (address if none) 23344 Singer Lane Survey Project Name SR-50 Bypass	Multiple Listing (DHR only) Survey # (DHR only)		
National Register Category (please check one) ☑ building			
	CATION & MAPPING Street Type Suffix Direction		
Street Number Address: 23344 Cross Streets (nearest / between) Between Griffin Rd and USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville In Township 22s Range 20E Section 30 74 Tax Parcel # R30 422 20 0000 0120 0000 Subdivision Name None UTM Coordinates: Zone 16 X17 Basting 3 6 8 1	Street Type Lane d Landsdale St USGS Date Plat or Other Map City Limits? yes no unknown County Hernando section: NW SW SE NE Irregular-name: Landgrant Block Lot S8 Northing 3 1 5 7 4 2 0 Coordinate System & Datum HISTORY		
Original Use	Cabin) From (year): 1955 To (year): cur From (year): To (year): To (year): Original address Nature Nature		
Is the Resource Affected by a Local Preservation Ordinance?			
Roof Type(s) 1. Wood siding Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1.	Exterior Plan Rectangular Number of Stories 1 2. 3. 3. 2. 3. 2. 3. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.		
Distinguishing Architectural Features (exterior or interior orname) Ancillary Features / Outbuildings (record outbuildings, major lands)			
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	□yes □no Date		

Site #8 **HE00715**

DESCRIPTION (continued)			
Chimney: No Chimney Material(s): 1 Structural System(s): 1Wood frame	2	2 3.	
Foundation Type(s): 1. Continuous	2		
Foundation Material(s): 1. <u>Stone</u>			
Main Entrance (stylistic details) N elevation,	squared opening, si	ngle-door	
Porch Descriptions (types, locations, roof types, etc.) supported by decorative metal column		tered on main (N) elevation	n, front-gabled roof
Condition (overall resource condition): ☐excellent			
Narrative Description of Resource One-stor	y Frame Vernacular :	residence constructed circa	a 1955
Archaeological Remains			Check if Archaeological Form Completed
RES	SEARCH METHO	DS (check all that apply)	
			Combour mana
	□ library research □ city directory	☐ building permits ☐ occupant/owner interview	☐ Sanborn maps ☐ plat maps
	☐newspaper files	☐ neighbor interview	☐ Public Lands Survey (DEP)
	☐historic photos	☐ interior inspection	☐ HABS/HAER record search
▼other methods (describe) PALMM aerial p	hotography	·	
Bibliographic References (give FMSF manuscript # if	relevant, use continuation shee	t if needed)	
-			
OPIN	NION OF RESOU	RCE SIGNIFICANCE	
Appears to meet the criteria for National Register listing individually? Appears to meet the criteria for National Register listing as part of a district? This is a typical example of a Frame Appears to meet the criteria for National Register listing as part of a district? This is a typical example of a Frame			
Vernacular style residence found that			
significant historical associations			
Area(s) of Historical Significance (see <i>National Reg</i> 1			
2	4		
	DOCUME	NTATION	
Accessible Documentation Not Filed with the Si	to File including field notes	analysis notes, photos, plans and other imp	ortant documents
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents Archaeological Consultants Inc.			
1) Document description Field notes, maps, photo log, photos File or accession #'s P14078			
Decument time.			
2) Document description			
RECORDER INFORMATION			
D. I. N.			
Recorder Name Jorge Danta Pacerder Contact Information 8110 Plaintie	o Count Command	Affiliation Archaeological Cons	sultants Inc
Recorder Contact Information 8110 Blaiki (address / phone / fax / e-mail)	e court, sarasota, l	:L 3424U	

Required Attachments

- 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



PHOTOGRAPH







USGS

Brooksville SE Township 22 South, Range 20 East, Section 30 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00716		
Field Date	6-23-2014		
Form Date	7-3-2014		
Recorder #	6		

Survey Project Name SR-50 Bypass National Register Category (please check one)	Multiple Listing (DHR only) Survey # (DHR only) Structure district site object Sprivate-nonspecific city county state federal Native American foreign unknown		
Street Number Direction Street Name Address: 24050 Cortez Cross Streets (nearest / between) Between Griffin Rd ar USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville In Township 22s Range 20E Section 30 1/4 Tax Parcel # R30 422 20 0000 0080 0000 Subdivision Name None UTM Coordinates: Zone 16 16 17 Easting 3 6 8 7	USGS Date Plat or Other Map City Limits? yes no unknown County Hernando section: NW SW SE NE Irregular-name: Landgrant Block Lot Ocordinate System & Datum		
	HISTORY		
Current Use Other Use Moves:	Cabin) From (year): 1945 To (year): cur From (year): To (year): To (year): Original address Nature Nature		
Is the Resource Affected by a Local Preservation Ordinance	e? □yes □no ⊠unknown Describe		
	DESCRIPTION		
Roof Type(s) Roof Material(s) Roof secondary strucs. (dormers etc.) 1.	ng, independent; two-light metal awning, independent; metal		
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) None			
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 **HE0071**6

DESCRIPTION (continued)				
Chimney: No Chimney Material(s): 1 Structural System(s): 1. Wood frame 2. Foundation Type(s): 1. Piers 2. Foundation Material(s): 1. Concrete Block 2. Main Entrance (stylistic details) N elevation, squared opening,				
Porch Descriptions (types, locations, roof types, etc.) Partial porch, c supported by decorative metal columns, steps flanked		, front-gabled roof		
Condition (overall resource condition): excellent		1945		
Archaeological Remains		Check if Archaeological Form Completed		
RESEARCH METI	HODS (check all that apply)			
☑FMSF record search (sites/surveys) ☐ library research ☐FL State Archives/photo collection ☐ city directory ☑property appraiser / tax records ☐ newspaper files ☑cultural resource survey (CRAS) ☐ historic photos ☑other methods (describe) ☐ PALMM aerial photography Bibliographic References (give FMSF manuscript # if relevant, use continuation	building permits coccupant/owner interview neighbor interview interior inspection	□Sanborn maps □plat maps □Public Lands Survey (DEP) □HABS/HAER record search		
OPINION OF RESC	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 district? Tyes Ino insufficient information Explanation of Evaluation (required, whether significant or not; use separate sheet if needed) This is a typical example of a Frame Vernacular style residence found throughout Hernando County. Furthermore, limited research revealed no significant historical associations. Therefore, 8HE00716 does not appear eligible for listing in the NRHP. Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.) 1.				
DOCUMENTATION				
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents 1) Document type All materials at one location Maintaining organization File or accession #'s P14078 2) Document type Maintaining organization File or accession #'s Document description File or accession #'s File or accession #'s Document description File or accession #'s Document description File or accession #'s Document description File or accession #'s Document #'s				
RECORDER INFORMATION				
Recorder NameJorge Danta AffiliationArchaeological Consultants Inc Recorder Contact Information 8110 Blaikie Court, Sarasota, FL 34240				

Required Attachments

- 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



PHOTOGRAPH

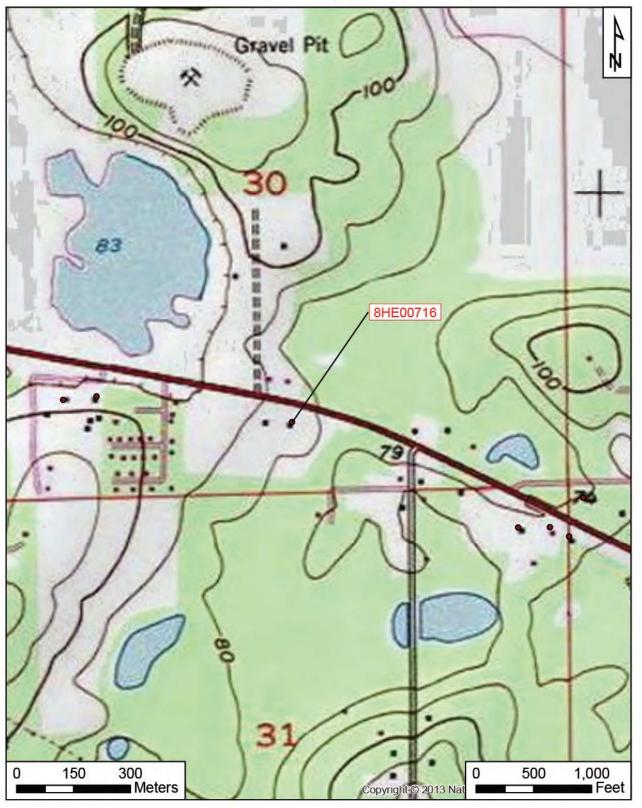






USGS

Brooksville SE Township 22 South, Range 20 East, Section 30 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00717
Field Date	6-23-2014
Form Date	7-3-2014
Recorder #	7

Survey Project Name SR-50 Bypass National Register Category (please check one) ☑ building	
Street Number Address: 24242 Cross Streets (nearest / between) Between Cedar Ln and USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville In Township 22S Range 20E Section 31 1/4 Tax Parcel # R30 422 20 0000 0030 0000 Subdivision Name None UTM Coordinates: Zone 16 16 17 Easting 3 6 9 3	USGS Date Plat or Other Map City Limits? yes Ino unknown County Hernando section: NW SW SE NE Irregular-name: Landgrant Block Lot Toordinate System & Datum
	HISTORY
Current Use Other Use Moves:	Cabin) From (year): 1958 To (year): cur From (year): To (year): To (year): Original address Nature Replacement windows Nature Nature
Is the Resource Affected by a Local Preservation Ordinance	e?yesnounknown Describe
	DESCRIPTION
Roof Type(s) 1. Brick Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles	Exterior Plan Rectangular Number of Stories 1 2. 3. 3. 2. 3. 3. 2. 3. 3. 2. 2. 3. adent and paired 3. 3.
Distinguishing Architectural Features (exterior or interior ornamer	nts) Wide eaves
Ancillary Features / Outbuildings (record outbuildings, major lands DHR USE ONLY NR List Date SHPO – Appears to meet criteria for NR	scape features; use continuation sheet if needed.)_Two_non-historic_barns FFICIAL EVALUATION DHR USE ONLY
KEEPER – Determined eligible: Owner Objection NR Criteria for Evaluation: □a □b	☐ yes ☐ no ☐ Date ☐ c ☐ d (see <i>National Register Bulletin 15</i> , p. 2)

Site #8 **HE00717**

DESCRIPTION (continued)	
Chimney: No0_ Chimney Material(s): 1	
Orch Descriptions (types, locations, roof types, etc.) Inset porch, centered on main (N) elevation, vinyl balustrade	
Condition (overall resource condition): excellent	
archaeological Remains Check if Archaeological Form Com	pleted
RESEARCH METHODS (check all that apply)	
☑FMSF record search (sites/surveys)	
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? Appears to meet the criteria for National Register listing as part of a district? Appears to meet the criteria for National Register listing as part of a district? Appears to meet the criteria for National Register listing as part of a district? Appears to meet the criteria for National Register listing as part of a district? Appears to meet the criteria for National Register listing in the NRHP Appears to meet the criteria for National Register listing in the NRHP Appears to meet the criteria for National Register listing in the NRHP Appears to meet the criteria for National Register listing in the NRHP	<u>—</u>
Area(s) of Historical Significance (see <i>National Register Bulletin 15</i> , p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc. 3)
4 6	
DOCUMENTATION	
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents Document type All materials at one location Maintaining organization Document description Field notes, maps, photo log, photos File or accession #'s Maintaining organization File or accession #'s File or accession #'s	<u> </u>
RECORDER INFORMATION	
Recorder Name Jorge Danta Affiliation Archaeological Consultants Inc Recorder Contact Information8110 Blaikie Court, Sarasota, FL 34240 (address/phone/fax/e-mail)	<u> </u>

Required Attachments

- 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

PHOTOGRAPH







USGS

Brooksville SE Township 22 South, Range 20 East, Section 31 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00718
Field Date	6-23-2014
Form Date	7-10-2014
Recorder #	8

Site Name(s) (address if none) 24266 Cortez Boulevard	
Survey Project Name SR-50 Bypass	Survey # (DHR only)
National Register Category (please check one) ☑ building ☐ structure ☐ district Ownership: ☐ private-profit ☐ private-nonprofit ☐ private-individual ☑ private-nonspecific ☐ cit	
LOCATION & MA	PPING
Address: 24266 Direction Street Name Cortez	Boulevard
Cross Streets (nearest / between) Between Cedar In and Lang St	
USGS 7.5 Map Name BROOKSVILLE SE USGS Date City / Town (within 3 miles) Brookville In City Limits? □ yes ☑	Ino Hunknown County Hernando
Township 225 Range 20F Section 31 % section: DNW DS	W DSE DNE Irregular-name:
Tax Parcel # R31 422 20 0000 0070 0000	andgrant
Tax Parcel # R31 422 20 0000 0070 0000 L Subdivision Name None	Block Lot
UTM Coordinates: Zone Lite 1217 Easting 3 6 9 4 8 5 Northing 3 1	5 7 0 4 5
Other Coordinates: X: Y: Coordinate	e System & Datum
Name of Public Tract (e.g., park)	
HISTORY	
Construction Year: 1959 ☐ approximately ☑ year listed or earlier	□vear listed or later
Original Use Private Residence (House/Cottage/Cabin) From (year): 1959 To (year) : cur
Current Use From (year	
Moves: ☐yes ☒no ☐unknown Date: Original address_	-): To (year):
Alterations: Alterations: Yes Date: C. 2000 Nature Replace Nature Replace Nature Nature	ement windows
Additions: yes Ino unknown Date: Nature Architect (last name first): Unknown Builder	(last name first): IInknown
Ownership History (especially original owner, dates, profession, etc.)	(last flame first).
Is the Resource Affected by a Local Preservation Ordinance? ☐yes ☐no ☒ui	nknown Describe
DESCRIPTIO	N
Style Frame Vernacular Exterior Plan Recta	ngular Number of Stories 1
Exterior Fabric(s) 1. Wood siding 2.	3
Roof Type(s) 1. Gable 2.	3
Roof Material(s) 1. Sheet metal:5V crimp 2. Roof secondary strucs. (dormers etc.) 1.	
Windows (types, materials, etc.) 1/1 vinyl SHS, independent	2
(typos, materials, etc.)	
Distinguishing Architectural Features (exterior or interior ornaments) Wide eaves;	wood siding in gable ends; and attic vents
Annillani Factiones / Outh difference	
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continua	None if needed.) None
DHR USE ONLY OFFICIAL EVALUA	TION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR listing: ☐yes ☐no	□insufficient info Date Init
KEEPER – Determined eligible:	Date
	ional Register Bulletin 15, p. 2)

Site #8 _ **HE**00718

DESCRIPTION (continued)
Chimney: No. o Chimney Material(s): 1. 2. 3. Structural System(s): 1. Wood frame 2. 3. Foundation Type(s): 1. Unknown 2. Foundation Material(s): 1. 2. Main Entrance (stylistic details) Welevation, square opening, single-door
Porch Descriptions (types, locations, roof types, etc.) Welevation, partial porch, screened-in
Condition (overall resource condition): excellent x good fair deteriorated ruinous
Archaeological Remains Check if Archaeological Form Completed
RESEARCH METHODS (check all that apply)
☑FMSF record search (sites/surveys) ☐ library research ☐ building permits ☐ sanborn maps ☐ city directory ☐ occupant/owner interview ☐ plat maps ☐ public Lands Survey (DEP) ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☑ other methods (describe) ☐ PALMM aerial photohraphy Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)
OPINION OF RESOURCE SIGNIFICANCE Appears to meet the criteria for National Register listing individually? □yes ☑no □insufficient information
Appears to meet the criteria for National Register listing as part of a district? yes
Area(s) of Historical Significance (see <i>National Register Bulletin 15</i> , p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.) 1 5 5.
2 4 6
DOCUMENTATION
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents Document type
2) Document type Maintaining organization File or accession #'s
RECORDER INFORMATION
Recorder NameJorge Danta Affiliation _Archaeological Consultants Inc Recorder Contact Information8110 Blaikie Court, Sarasota, FL 34240

Required Attachments

- USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- 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

PHOTOGRAPH

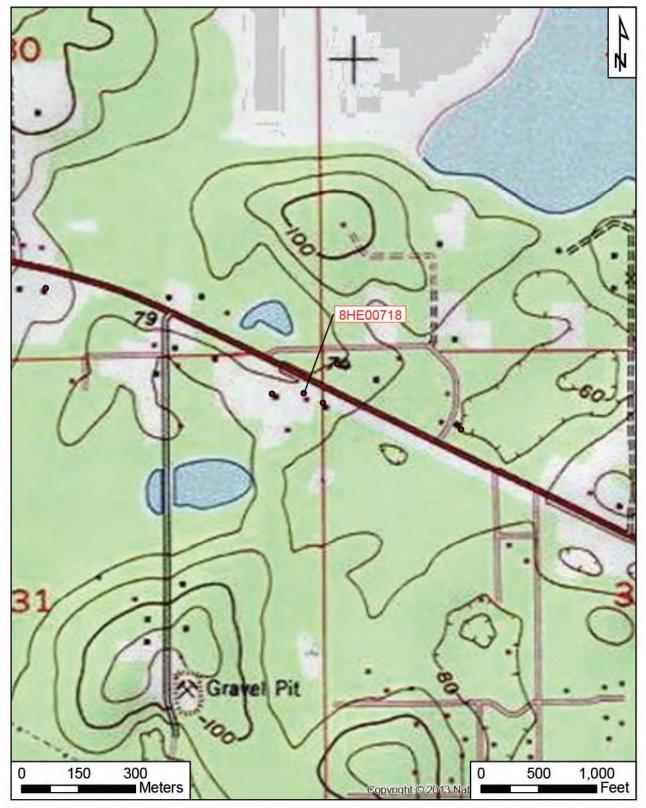






USGS

Brooksville SE Township 22 South, Range 20 East, Section 31 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00719
Field Date	6-23-2014
Form Date	7-3-2014
Recorder #	9

Site Name(s) (address if none) 24286 Cortez Boulevard Survey Project Name SR-50 Bypass	Multiple Listing (DHR only) Survey # (DHR only)
National Register Category (please check one)	
Street Number <u>Direction</u> Street Name	CATION & MAPPING Street Type Suffix Direction
Address: 24286 Cortez Cross Streets (nearest / between) Between Cedar Ln and :	Boulevard Hilton Dr
	USGS Date Plat or Other Map City Limits? ☐ yes ☑ no ☐ unknown County
Tax Parcel # R30 422 20 0000 0720 0000	section: NW SW SE NE Irregular-name: Landgrant Lot
Other Coordinates: X: Y: Y: Y: Y: Y:	Coordinate System & Datum
Name of Public Tract (e.g., park)	
	HISTORY
Current Use Other Use Moves:	Habin From (year): 1925 To (year): cur From (year): To (year):
Architect (last name first): Unknown	
Is the Resource Affected by a Local Preservation Ordinance	e? □yes □no ⊠unknown Describe
	DESCRIPTION
Style Frame Vernacular Exterior Fabric(s) 1. Wood siding	Exterior Plan Rectangular Number of Stories 1 2. 3.
Roof Type(s) 1. Gable	2 3
Roof secondary strucs. (dormers etc.) 1.	2 3
Windows (types, materials, etc.) 1/1 wood SHS, independ	ent and paired
Distinguishing Architectural Features (exterior or interior ornamen	nts) Wide eaves; attic vents
Ancillary Features / Outbuildings (record outbuildings, major lands	cape features; use continuation sheet if needed.) None
DHR USE ONLY O	FFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR	
MR Criteria for Evaluation: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	☐ yes ☐ no ☐ Date ☐ Date ☐ ☐ (see <i>National Register Bulletin 15</i> , p. 2)

Site #8 _ HE 0 0 7 1 9

DESCRIPTION (continued)	
Chimney: No. o Chimney Material(s): 1. 2. Structural System(s): 1. Wood frame 2. 3. Foundation Type(s): 1. Piers 2. Foundation Material(s): 1. Concrete Block 2. Main Entrance (stylistic details) N elevation, squared opening, single-door	
Porch Descriptions (types, locations, roof types, etc.) Full-width porch, enclosed c. 1990 with 1/1 vinyl SHS windows.	
Condition (overall resource condition): Condition Condition	ed
Archaeological Remains Check if Archaeological Form	n Completed
RESEARCH METHODS (check all that apply)	
☑FMSF record search (sites/surveys)	
OPINION OF RESOURCE SIGNIFICANCE	
Appears to meet the criteria for National Register listing individually? Dyes Diese Die	ir, etc.)
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 File or accession #'s P14078 2) Document type Maintaining organization File or accession #'s File or accession #'s File or accession #'s File or accession #'s P14078	
RECORDER INFORMATION	
Recorder Name Jorge Danta Affiliation Archaeological Consultants Inc Recorder Contact Information 8110 Blaikie Court, Sarasota, FL 34240	

Required Attachments

- 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

PHOTOGRAPH

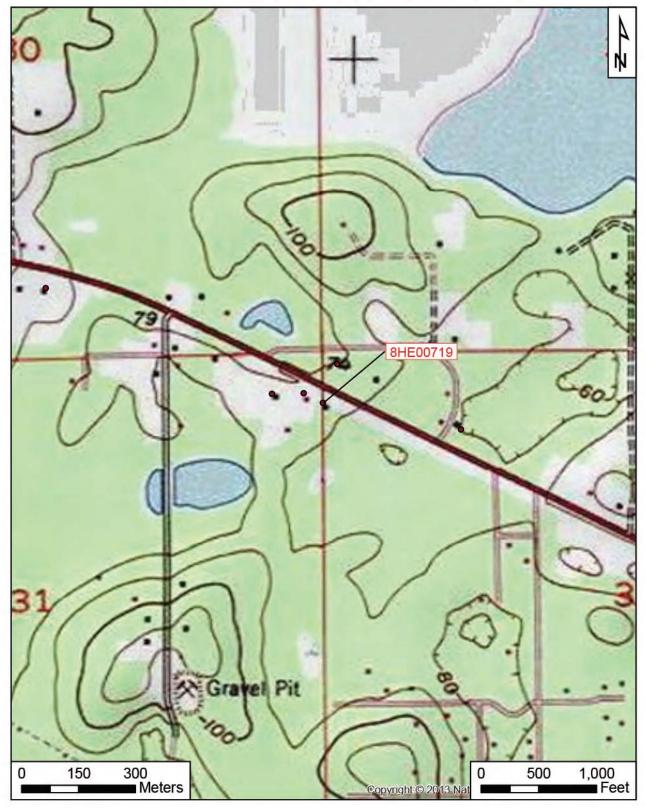






USGS

Brooksville SE Township 22 South, Range 20 East, Section 32 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

 Site #8
 HE00720

 Field Date
 6-23-2014

 Form Date
 7-3-2014

 Recorder #
 10

Site Name(s) (address if none) 24321 Cortez Boulevard Survey Project Name SR-50 Bypass	Multiple Listing (DHR only) Survey # (DHR only)
National Register Category (please check one)	
Street Number Direction Street Name	CATION & MAPPING Street Type Suffix Direction
Address: 24321 Cortez	Boulevard
Cross Streets (nearest / between) Between Dorsey Smith	Rd and Clayton Rd LICCS Data Plat or Other Man
City / Town (within 3 miles) Brooky ille	USGS Date Plat or Other Map City Limits? ☐ yes ☑ no ☐ unknown County Hernando
Township and Pange and Section and 1/	section: DNW DSW DSE DNE Irregular-name:
Tax Parcel # R30 422 20 0000 0900 0000	Landgrant
Subdivision Name None UTM Coordinates: Zone ☐16 ☑17 Easting 3 6 9 5	Landgrant Lot Lot Lot
UTIVI Coordinates: Zone LT6 KT7 Easting 3 6 9 5	3 2 N ortning[3 1 5 7 1 4 8]
Name of Public Tract (e.g., park) Y:	Coordinate System & Datum
Name of Fublic Tract (e.g., park)	
	HISTORY
Construction Year: 1957 ■ approximately y	
	Cabin) From (year): 1957 To (year): cur
	From (year): To (year):
Other Use	From (year): To (year): Original address
Alterations: Syes on on one of the control of the c	Nature Replacement windows, vinyl siding
Additions: ☐yes ☒no ☐unknown Date:	Nature
Architect (last name first): Unknown	Builder (last name first): Unknown
Ownership History (especially original owner, dates, profession, etc.	
Is the Resource Affected by a Local Preservation Ordinano	ee?
	DESCRIPTION
Style Frame Vernacular	Exterior Plan Rectangular Number of Stories 1
Exterior Fabric(s) 1. Vinyl	2 3
Roof Type(s) 1. Gable	_ 2 3
Roof Material(s) 1. Sheet metal:3V crimp Poof cocondary struct (darmen etc.) 1	2 3
Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) 6/6 viny1 SHS, independent of the secondary structure.	2
Distinguishing Architectural Features (exterior or interior orname	ents) Wide eaves
•	scape features; use continuation sheet if needed.) One c. 1968 house, and a c. 1987
garage.	
-	
DHR USE ONLY C	DFFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NI	
KEEPER – Determined eligible:	□yes □no Date
□Owner Objection NR Criteria for Evaluation: □a □b	□c □d (see <i>National Register Bulletin 15</i> , p. 2)

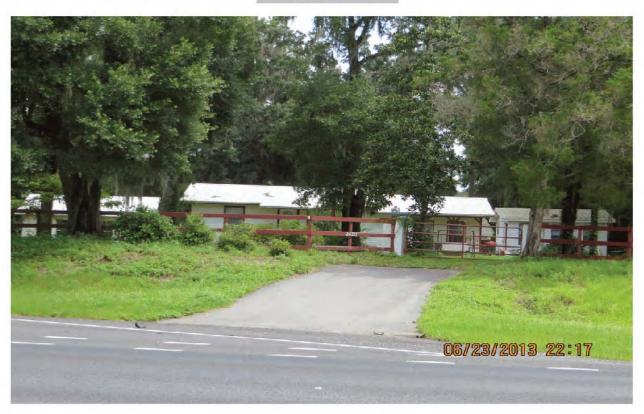
Site #8 HE00720

	DESCRIPTION	JN (continued)	
Chimney: No. o Chimney Material(s): 1.		2	
Chimney: No. o Chimney Material(s): 1. Structural System(s): 1. Wood frame	2	3.	
Foundation Type(s): 1. <u>Unknown</u>	2		
Foundation Material(s): 1	2. <u></u>		
Main Entrance (stylistic details) Selevation, s	squared opening, si	ngle-door	
Porch Descriptions (types, locations, roof types, etc.)	Partial porch, shed	d roof supported by simple	square posts.
Condition (overall resource condition): Narrative Description of Resource One-story			a 1957.
Archaeological Remains			Check if Archaeological Form Completed
RES	EARCH METHO	DS (check all that apply)	
☑FMSF record search (sites/surveys)	□library research	☐ building permits	☐ Sanborn maps
	☐city directory	☐ occupant/owner interview	□ Sanborn maps □ plat maps
	☐newspaper files	☐ neighbor interview	☐ Public Lands Survey (DEP)
	☐historic photos	☐ interior inspection	☐ HABS/HAER record search
■ other methods (describe) PALMM aerial ph		Millioner inspection	HIN DON INCENTIONAL COURSE
Bibliographic References (give FMSF manuscript # if it		t if needed)	
	olorani, acc commandion choc		
ODIN	ION OF DECOL	RCE SIGNIFICANCE	
OPIN	ION OF RESOU	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 signification			
Vernacular style residence found three			
significant historical associations.			
Area(s) of Historical Significance (see <i>National Regit</i> 1			
	4		
	DOCUMEN	NTATION	
A 31 B 4 C N (F) 1 31 4 00	E1		
Accessible Documentation Not Filed with the Site			
1) Document type All materials at one locat. Document description Field notes, maps, pho		File or accession #'s P14078	onsultants Inc
2) Document type			
Document description	l	file or accession #'s	
	RECORDER IN	FORMATION	
Recorder Name _ Jorge Danta		Affiliation Archaeological Cons	sultants Inc
Recorder Contact Information 8110 Blaikie	Court Saragota I	-	Saleanes inc
(address / phone / fax / e-mail)	. court, barabota, i		

Required Attachments

- 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

PHOTOGRAPH







USGS

Brooksville SE Township 22 South, Range 20 East, Section 32 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00721
Field Date	6-23-2014
Form Date	7-3-2014
Recorder #	11

Survey Project Name SR-50 Bypass National Register Category (please check one)	Multiple Listing (DHR only) Survey # (DHR only) Structure district site object Sprivate-nonspecific city county state federal Native American foreign unknown	
Street Number Direction Street Name Address: 25180 Cortez Cross Streets (nearest / between) Between Olympia Rd and USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville Ir Township 22s Range 20E Section 32 1/2 Tax Parcel # R30 422 20 0000 0280 0000 Subdivision Name None UTM Coordinates: Zone 16 16 17 Easting 3 7 0 6	USGS Date Plat or Other Map	
	HISTORY	
Original Use Current Use Other Use Moves: yes yes	From (year): To (year): From (year): To (year): Original address Nature Replacement windows Nature	
Is the Resource Affected by a Local Preservation Ordinano	ce?	
DESCRIPTION		
Exterior Fabric(s) 1. Stucco Roof Type(s) 1. Flat	Exterior Plan Rectangular Number of Stories 1 2. 3. 2. 3. 2. 3. 2. 3. 2. 2.	
Distinguishing Architectural Features (exterior or interior orname		
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) One-story shed clad in stucco		
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	

Site #8 **HE00721**

DESCRIPTION (continued)			
Chimney: No. o Chimney Material(s): 1. 2. 3. Structural System(s): 1. Concrete block 2. 3. Foundation Type(s): 1. Continuous 2. Foundation Material(s): 1. Concrete Block 2. Main Entrance (stylistic details) N elevation, squared opening, single-door	_		
Porch Descriptions (types, locations, roof types, etc.) None	_		
Condition (overall resource condition): Dexcellent Sgood fair deteriorated ruinous Narrative Description of Resource One-story Masonry Vernacular office constructed circa 1962, with canvas awnings and replacement windows.	_ _ _ _		
Archaeological Remains Check if Archaeological Form Complete	ed		
RESEARCH METHODS (check all that apply)			
☑FMSF record search (sites/surveys) ☐ library research ☐ building permits ☐ Sanborn maps ☐FL State Archives/photo collection ☐ city directory ☐ occupant/owner interview ☐ plat maps ☑ property appraiser / tax records ☐ newspaper files ☐ neighbor interview ☐ Public Lands Survey (DEP) ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☑ other methods (describe) ☐ PALMM aerial photography 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? Signature Si	- - -		
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 Archaeological Consultants Inc Planta Pla	_ 		
RECORDER INFORMATION			
Recorder NameJorge Danta Affiliation _Archaeological Consultants Inc Recorder Contact Information 8110 Blaikie Court, Sarasota, FL 34240	- -		

Required Attachments

- 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

PHOTOGRAPH







HISTORICAL STRUCTURE FORM Site # 8HE00721 USGS

Brooksville SE Township 22 South, Range 20 East, Section 32 National Geographic Society (2013) USA Topo Maps



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00722
Field Date	6-23-2014
Form Date	7-3-2014
Recorder #	12

Survey Project Name SR-50 Bypass National Register Category (please check one)	Multiple Listing (DHR only) Survey # (DHR only) □ structure □ district □ site □ object □ private-nonspecific □ city □ county □ state □ federal □ Native American □ foreign □ unknown
Street Number Direction Street Name Address: 24427 Cross Streets (nearest / between) Between Dorsey Rd and USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville In Township 22S Range 20E Section 32 1/4 Tax Parcel # R30 422 20 0000 0300 0000 Subdivision Name None UTM Coordinates: Zone 16 16 17 Easting 3 6 9 8	USGS Date Plat or Other Map City Limits? yes no unknown County Hernando section: NW SW SE NE Irregular-name: Landgrant Block Lot S Northing 1 1 5 6 9 7 5 Coordinate System & Datum
	HISTORY
Current Use Other Use Moves:	Cabin) From (year): 1950 To (year): cur From (year): To (year): To (year): Original address Nature enclosed porch; replacement siding Nature Nature
Is the Resource Affected by a Local Preservation Ordinance	e?
	DESCRIPTION
Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles	Exterior Plan Rectangular Number of Stories 1 2. 3. 3. 2. 3. 3. 2. 3. 3. adent 2. 3.
Distinguishing Architectural Features (exterior or interior orname	nts) Attic vents
Ancillary Features / Outbuildings (record outbuildings, major lands) DHR USE ONLY	Scape features; use continuation sheet if needed.) None DEFICIAL 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 **HE00722**

	DESCRIPTION	(continuea)	
Chimney: No. 1 Chimney Material(s): 1. Brick		2	
Structural System(s): 1. Wood frame	2		3
Foundation Type(s): 1. Unknown	<u>-</u>		
Foundation Material(s): 1.	2.		
Main Entrance (stylistic details) S elevation, square	ed opening, singl	e-door	
			
Porch Descriptions (types, locations, roof types, etc.) _ E el	evation, enclosed		
			·
Condition (overall resource condition): ☐excellent ☑god	ıd ∏fair ∏deterio	rated □ruinous	
Narrative Description of Resource One-story Fra			ca 1950.
Archaeological Remains			Check if Archaeological Form Completed
RESEAR	CH METHODS	(check all that apply)	
NUSIDATE	ch Method	(check an that apply)	
		☐building permits	☐ Sanborn maps
		□occupant/owner interview	□ plat maps
		☐neighbor interview	☐ Public Lands Survey (DEP)
		☐interior inspection	☐HABS/HAER record search
■ other methods (describe) PALMM aerial photographic References (give FMSF manuscript # if relevant	capny	andad)	
bibliographic Neterences (give rivior manuscript # il relevan	, use continuation sheet if he		
OPINION	OF RESOURC	E SIGNIFICANCE	
Appears to meet the criteria for National Register listin	g individually?	□yes ⊠ no □insu	ifficient information
Appears to meet the criteria for National Register listin			ifficient information
Explanation of Evaluation (required, whether significant or no			
Vernacular style residence found throughout			
significant historical associations. Then			
Area(s) of Historical Significance (see National Register But			
1 3		5	
2 4		6	
	DOCUMENT	ATION	
Accessible Documentation Not Filed with the Site File			
1) Document type All materials at one location Document description Field notes, maps, photo location		r accession #'s P14078	Consultants Inc
2) Document type			
Document description	rile o	1 accession # 5	
RE	CORDER INFO	DRMATION	
December Name Transport		Efficiency of the second	
Recorder Name Jorge Danta Recorder Contact Information 8110 Blaikie Cou		ffiliation Archaeological Co	onsultants Inc
(address / phone / fax / e-mail)	ıı, barasota, FL .)#4#U	

Required Attachments

- 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.

06/23/2013 23:56



AERIAL MAP





USGS

Brooksville SE Township 22 South, Range 20 East, Section 32 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00723
Field Date	6-23-2014
Form Date	7-7-2014
Recorder #	13

Street Number Direction Street Number Direction Street Number Direction Cortex Street Stree	Survey Project Name SR-50 Bypass National Register Category (please check one)	
Construction Year: 1955	Street Number Address: 25131 Cross Streets (nearest / between) Between Clayton Rd ar USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville Township 22S Range 20E Section 32 74 Tax Parcel # R30 422 20 0000 0060 0020 Subdivision Name None UTM Coordinates: Zone 16 16 17 Easting 3 7 0 6 Other Coordinates: X:	Street Type Boulevard Ind Tall Oaks Dr USGS Date Plat or Other Map In City Limits? yes Ino unknown County Hernando 4 section: NW SW SE NE Irregular-name: Landgrant Block Lot 19 Northing 3 1 5 6 6 5 3 Coordinate System & Datum
Current Use Other Use From (year): To (year): To (year): From (year): To (year): To (year): To (year): From (year): To (y	Construction Year: 1955	vear listed or earlier □ year listed or later
Style Frame Vernacular Exterior Plan Rectangular Number of Stories 1 Exterior Fabric(s) 1. Wood siding 2. 3. 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.) Four-light metal awning, independent and paired Distinguishing Architectural Features (exterior or interior ornaments) Attic vents; wide eaves Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) None	Current Use Other Use Moves:	From (year): To (year): From (year): To (year): Original address Nature
Style Frame Vernacular Exterior Plan Rectangular Number of Stories 1 Exterior Fabric(s) 1. Wood siding 2. 3. 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.) Four-light metal awning, independent and paired Distinguishing Architectural Features (exterior or interior ornaments) Attic vents; wide eaves Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) None	Is the Resource Affected by a Local Preservation Ordinanc	
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) None	Roof Type(s) Roof Material(s) Roof secondary strucs. (dormers etc.) 1.	Exterior Plan Rectangular Number of Stories 1 2. 3. 2. 3. 2. 3. 2. 2.
	Distinguishing Architectural Features (exterior or interior orname	ents) Attic vents; wide eaves
NR List Date SHPO – Appears to meet criteria for NR listing: yes no insufficient info Date Init KEEPER – Determined eligible: yes no Date	DHR USE ONLY NR List Date SHPO – Appears to meet criteria for NF	DFFICIAL EVALUATION B listing: □yes □no □insufficient info □Date □ Init.□

Site #8 <u>HE0072</u>3

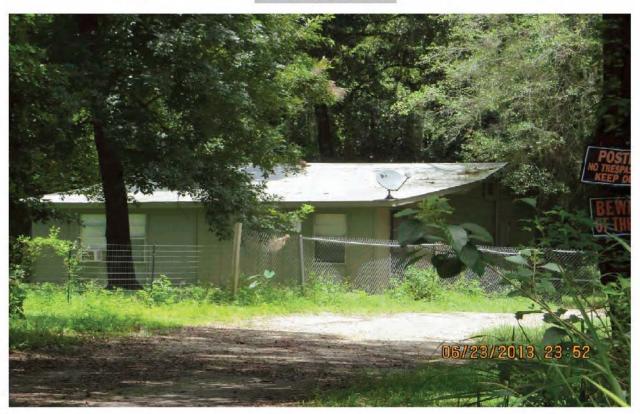
DESCRIPTION (continued)
Chimney: No Chimney Material(s): 1
Porch Descriptions (types, locations, roof types, etc.) SW elevation, full-width, enclosed
Condition (overall resource condition): ☐ excellent ☑ good ☐ fair ☐ deteriorated ☐ ruinous Narrative Description of Resource One-story Frame Vernacular residence constructed circa 1955 with an enclosed full-width porch.
Archaeological Remains Check if Archaeological Form Completed
RESEARCH METHODS (check all that apply)
☑FMSF record search (sites/surveys) ☐ library research ☐ building permits ☐ sanborn maps ☐ plat maps ☑ property appraiser / tax records ☐ newspaper files ☐ neighbor interview ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☑ occupant/owner interview ☐ Public Lands Survey (DEP) ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☑ other methods (describe) ☐ PALMM aerial photography Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)
OPINION OF RESOURCE SIGNIFICANCE
Appears to meet the criteria for National Register listing individually? Jyes Joo Insufficient information
DOCUMENTATION
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents 1) Document type All materials at one location Maintaining organization Place or accession #'s Place or accession #'s 2) Document type Maintaining organization
RECORDER INFORMATION
Recorder Name _ Jorge Danta Affiliation _ Archaeological Consultants Inc Recorder Contact Information _ 8110 Blaikie Court, Sarasota, FL 34240 (address Inhone / fax / a mail)

Required Attachments

- 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.

PHOTOGRAPH

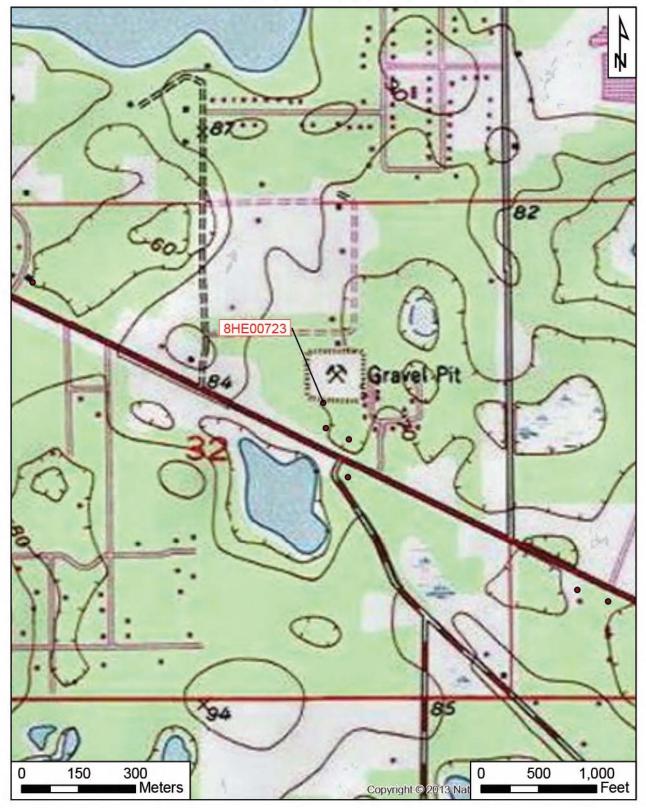






USGS

Brooksville SE Township 22 South, Range 20 East, Section 32 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00724
Field Date	6-23-2014
Form Date	7-7-2014
Recorder #	14

Site Name(s) (address if none) _25143 Cortez Boulevard Survey Project Name _SR-50 Bypass	Multiple Listing (DHR only) Survey # (DHR only)
National Register Category (please check one) ⊠ building □ structure □ district Ownership: □ private-profit □ private-nonprofit □ private-individual ☑ private-nonspecific □ city [site object
Address: 25143 LOCATION & MAP Street Number	Street Type Suffix Direction Boulevard
Cross Streets (nearest / between) Between Olympian Rd and Hilton Dr USGS 7.5 Map Name BROOKSVILLE SE USGS Date _ City / Town (within 3 miles) Brookville In City Limits? □ yes ☑ no	
Township _ 22S _ rax Parcel # _ R30 _ 422 _ 20 _ 0000 _ 0410 _ 0000 Section 32 _ ¼ section: □NW □SW _ Lan	□SE □NE Irregular-name: dgrant
Subdivision Name None Blow UTM Coordinates: Zone 16 16 17 Easting 3 7 0 6 2 8 Northing 3 1 5 Other Coordinates: X: Y: Coordinate S Name of Public Tract (e.g., park)	ystem & Datum
HISTORY	
Current Use	To (year): cur To (year): To (year): tname first): Unknown
Is the Resource Affected by a Local Preservation Ordinance? ☐yes ☐no ☑unkn	own Describe
Style Frame Vernacular Exterior Plan Rectang Exterior Fabric(s) 1. Wood siding 2. Stucco Roof Type(s) 1. Shed 2. Roof Material(s) 1. Sheet metal:5V crimp 2. Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) One-light metal fixed, paired	3. Brick 3 3
Distinguishing Architectural Features (exterior or interior ornaments) Rafter tails,	eaves
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation clad in vinyl siding.	sheetifneeded.) One-story restaurant building,
DHR USE ONLY OFFICIAL EVALUATI	
KEEPER – Determined eligible:	nsufficient info

Site #8 **HE00724**

Chimney: No. o Chimney Material(s): 1	2 3.	
Foundation Type(s): 1. Continuous 2.		
Foundation Material(s): 1. Concrete Block 2.		
Main Entrance (stylistic details) Selevation, double-leaf gla	zed metal doors.	
Porch Descriptions (types, locations, roof types, etc.) S elevation, penclosed by a screen	artial with shed roof supported	d by simple square posts,
Condition (overall resource condition): ☐excellent ☑good ☐fair	□deteriorated □ruinous	
Narrative Description of Resource One-story Frame Vernacu		ucted circa 1960.
Archaeological Remains		_ Check if Archaeological Form Completed
RESEARCH MET	THODS (check all that apply)	
RESEARCH VIE	HODS (encex an 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)	☐ interior inspection	☐HABS/HAER record search
■ wother methods (describe) PALMM aerial photography Bibliographic References (give FMSF manuscript # if relevant, use continuation)	on shoot if panded)	
Dibliographic References (give rivis) manuscript # in relevant, use continuation	in Sheet in Needed)	
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	district? □yes ▼no □insuffic	cient information cient information
Explanation of Evaluation (required, whether significant or not; use separate s	sheetIneeded) <u>This is a typical e</u>	xample of a frame
Vernacular style building found throughout Hernando	County. Furthermore, limited	research revealed no
Vernacular style building found throughout Hernando significant historical associations. Therefore, 8HE	County. Furthermore, limited 00724 does not appear eligible	research revealed no for listing in the NRHP.
Vernacular style building found throughout Hernando significant historical associations. Therefore, 8HE Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for	O County. Furthermore, limited 300724 does not appear eligible categories: e.g. "architecture", "ethnic heritage", "c	research revealed no for listing in the NRHP. ommunity planning & development", etc.)
Vernacular style building found throughout Hernando significant historical associations. Therefore, 8HE Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for 1. 3.	O County. Furthermore, limited 000724 does not appear eligible categories: e.g. "architecture", "ethnic heritage", "c	research revealed no for listing in the NRHP. ommunity planning & development", etc.)
Vernacular style building found throughout Hernando significant historical associations. Therefore, 8HE Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for 1 3 4	County. Furthermore, limited COUNTY does not appear eligible Coategories: e.g. "architecture", "ethnic heritage", "c 5 6	research revealed no for listing in the NRHP. ommunity planning & development", etc.)
Vernacular style building found throughout Hernando significant historical associations. Therefore, 8HE Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for 1 3 4	O County. Furthermore, limited 000724 does not appear eligible categories: e.g. "architecture", "ethnic heritage", "c	research revealed no for listing in the NRHP. ommunity planning & development", etc.)
Vernacular style building found throughout Hernando significant historical associations. Therefore, 8HE Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for 1. 3. 2. 4. DOCU Accessible Documentation Not Filed with the Site File - including field of the Document type All materials at one location	o County. Furthermore, limited 100724 does not appear eligible 100724 categories: e.g. "architecture", "ethnic heritage", "c 100724 does not appear eligible 1007	research revealed no for listing in the NRHP. ommunity planning & development", etc.)
Vernacular style building found throughout Hernando significant historical associations. Therefore, 8HE Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for 1. 3. 2. 4. Accessible Documentation Not Filed with the Site File - including field of Document type All materials at one location Document type Pocument Pocumen	o County. Furthermore, limited 100724 does not appear eligible 1	research revealed no for listing in the NRHP. ommunity planning & development", etc.) ortant documents onsultants Inc
Vernacular style building found throughout Hernando significant historical associations. Therefore, 8HE Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for 1. 3. 2. 4. DOCU Accessible Documentation Not Filed with the Site File - including field of the Document type All materials at one location	o County. Furthermore, limited 100724 does not appear eligible categories: e.g. "architecture", "ethnic heritage", "c 5. 6. MENTATION 10068, analysis notes, photos, plans and other important important in the properties of th	research revealed no for listing in the NRHP. ommunity planning & development", etc.) ortant documents onsultants Inc
Vernacular style building found throughout Hernando significant historical associations. Therefore, 8HE Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for 1. 3. 2. 4. DOCU Accessible Documentation Not Filed with the Site File - including field of Document type All materials at one location Document description Field notes, maps, photo log, photos 2) Document type Document description Document description Document description	County. Furthermore, limited SOURCE STATE STATE STATE COUNTY	research revealed no for listing in the NRHP. ommunity planning & development", etc.) ortant documents onsultants Inc
Vernacular style building found throughout Hernando significant historical associations. Therefore, 8HE Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for 1. 3. 2. 4. DOCU Accessible Documentation Not Filed with the Site File - including field of 1 Document type All materials at one location Document description Field notes, maps, photo log, photos 2) Document type Document description Document description	o County. Furthermore, limited 100724 does not appear eligible categories: e.g. "architecture", "ethnic heritage", "c 5. 6. MENTATION 10068, analysis notes, photos, plans and other important important in the properties of th	research revealed no for listing in the NRHP. ommunity planning & development", etc.) ortant documents onsultants Inc
Vernacular style building found throughout Hernando significant historical associations. Therefore, 8HE Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for 1. 3. 2. 4. DOCU Accessible Documentation Not Filed with the Site File - including field of Document type All materials at one location Document description Field notes, maps, photo log, photos 2) Document type Document description Document description Document description	County. Furthermore, limited SOURCE STATE STATE STATE COUNTY	research revealed no for listing in the NRHP. ommunity planning & development", etc.) ortant documents onsultants Inc

Required Attachments

- 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.



PHOTOGRAPH

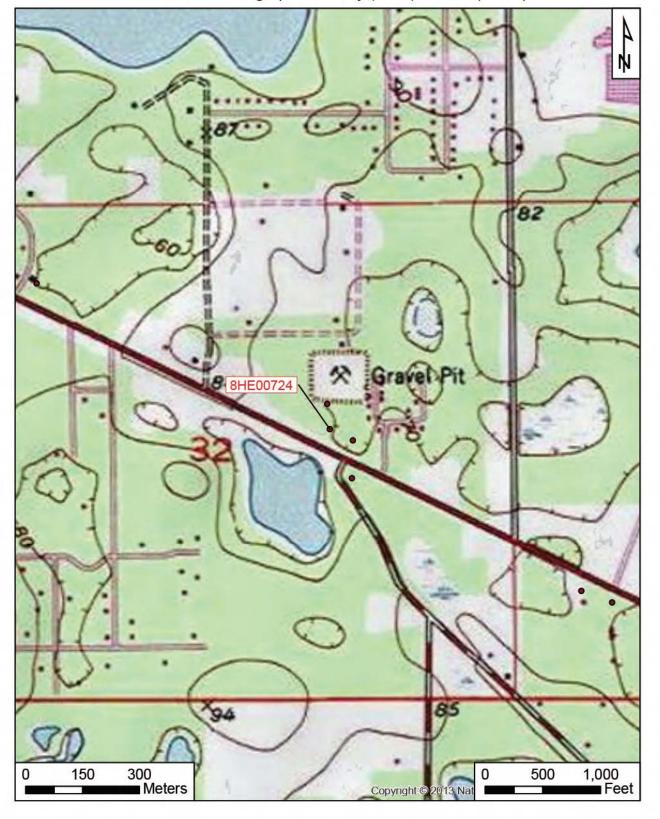






USGS

Brooksville SE Township 22 South, Range 20 East, Section 32 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00725
Field Date	6-23-2014
Form Date	7-7-2014
Recorder #	15

Site Name(s) (address if none) 25157 Cortez Boulevard Survey Project Name SR-50 Bypass	Multiple Listing (DHR only) Survey # (DHR only)
National Register Category (please check one) ☑ building ☐ s	
	TION & MAPPING
Address: Street Number Direction Street Name Cortez Cross Streets (nearest / between) Between Olympian Rd and	Street Type Suffix Direction Boulevard Hilton Dr
City / Town (within 3 miles) Brookville In City	USGS Date Plat or Other Map Limits? □ yes 図no □unknown County Hernando
Township and Pange and Section and 1/ sec	tion: DNW DSW DSE DNE Irregular-name:
Tax Parcel # R30 422 20 0000 0410 0020	Landgrant Lot Lot
Subdivision Name None UTM Coordinates: Zone ☐16 ☑17 Easting ☐ 7 0 6 8 9	Block Lot
Other Coordinates: X: Y: Y: Y:	Coordinate System & Datum
Name of Public Tract (e.g., park)	
	HISTORY
Construction Year: 1955	sted or earlier
Current Use	From (year): To (year):
Other Use Date:	From (year): To (year): Original address
Alterations: ☐yes ☐no ☑unknown Date:	Nature
Additions: yes Inounknown Date:	Nature
Architect (last name first): <u>Unknown</u> Ownership History (especially original owner dates profession etc.)	Builder (last name first): Unknown
Is the Resource Affected by a Local Preservation Ordinance?	□ yes □ no ☑ unknown □ Describe
	ESCRIPTION
Style Frame Vernacular Ex	rerior Plan Rectangular Number of Stories 1
	3
Roof Material(s) 1. Sheet metal: 3V crimp 2	3 3
Roof secondary strucs. (dormers etc.) 1.	2
Windows (types, materials, etc.) One-light wood fixed, inc	ependent
Distinguishing Architectural Features (exterior or interior ornaments)	Rafter tails, eaves, metal awnings
Ancillary Features / Outbuildings (record outbuildings, major landscape	features: use continuation sheet if needed.) None
DHR USE ONLY OFF	CIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR list	
KEEPER – Determined eligible:	□yes □no Date
☐ Owner Objection	c

Site #8 _ HE 0 0 7 2 5

DESCRIPTION (continued)
Chimney: No. o Chimney Material(s): 1. 2. Structural System(s): 1. Wood frame 2. 3. Foundation Type(s): 1. Unknown 2. Foundation Material(s): 1. 2. Main Entrance (stylistic details) S elevation, double-leaf glazed wood doors.
Porch Descriptions (types, locations, roof types, etc.) None
Condition (overall resource condition): Condition Condition
Archaeological Remains
RESEARCH METHODS (check all that apply)
☑FMSF record search (sites/surveys)
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? Seplanation of Evaluation (required, whether significant or not; use separate sheet if needed) Seplanation of Evaluation (required, whether significant or not; use separate sheet if needed) This is a typical example of a Frame Vernacular style building found throughout Hernando County. Furthermore, limited research revealed no significant historical associations. Therefore, 8HE00725 does not appear eligible for listing in the NRHP.
Area(s) of Historical Significance (see <i>National Register Bulletin 15</i> , p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.) 1 5 5
2 4 6
DOCUMENTATION
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents Maintaining organization Document description Field notes, maps, photo log, photos File or accession #'s P14078
2) Document type Maintaining organization File or accession #'s
RECORDER INFORMATION
Recorder Name

Required Attachments

- 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

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

PHOTOGRAPH

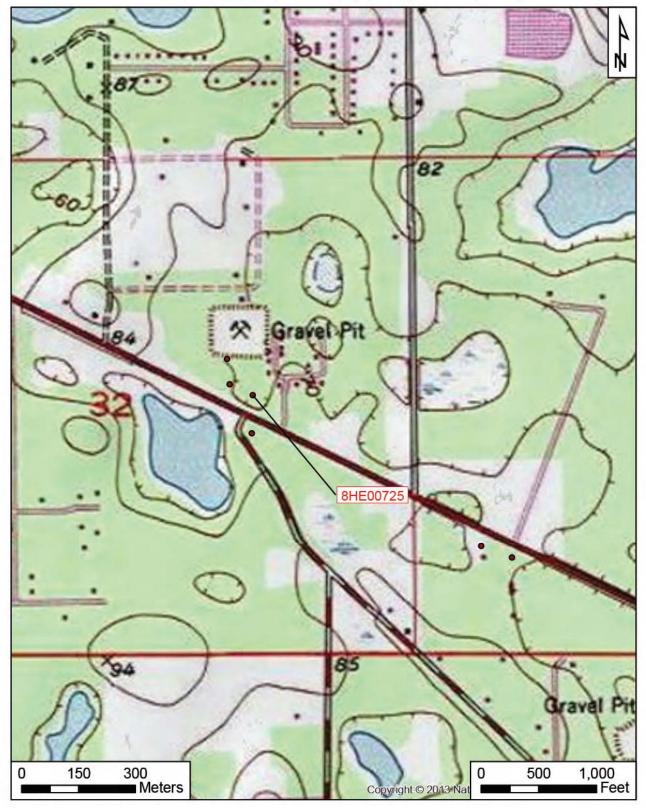






USGS

Brooksville SE Township 22 South, Range 20 East, Section 32 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00726		
Field Date	6-23-2014		
Form Date	7-7-2014		
Recorder #	16		

B : (N == == =	Multiple Listing (DHR only)
Survey Project Name SR-50 Bypass	Survey # (DHR only)
National Register Category (please check one)	
	e Elederal Envalve American Eloreign Eunknown
LOCATION & MAPPING	
Address: Street Number Direction Street Name Street Type Cortez Boulevar	Suffix Direction
	d
Cross Streets (nearest/between) Between WPA Rd and County Rd	Other Man
USGS 7.5 Map Name BROOKSVILLE SE USGS Date Plat or City / Town (within 3 miles) Brookville In City Limits? yes Ino Inknown	County Hernando
Township 225 Range 20E Section 33 V section DNW DSW DSF DNF	Irregular-name
Tax Parcel # R30 422 20 0000 0030 0010 Landgrant	
Tax Parcel # R30 422 20 0000 0030 0010 Landgrant Subdivision Name None Block	Lot
UTM Coordinates: Zone Life Lait Easting 3 7 1 2 8 8 Northing 3 1 5 6 1 4 1	
Other Coordinates: X: Y: Coordinate System & Datu	m
Name of Public Tract (e.g., park)	
HISTORY	
HISTORY	
Construction Year: 1959 ☑ approximately ☐ year listed or earlier ☐ year listed or l	ater
Original Use Private Residence (House/Cottage/Cabin) From (year): 1959	To (year): cur
Current Use From (year):	
Other Use From (year):	_ To (year):
Moves: Original address Original address	
Alterations: Xyes no unknown Date: c. 1980 Nature Enclosed attached of Additions: Noture	garage
Additions: yes no unknown Date: Nature Builder (last name first): Unknown Builder (last name first): Unknown	nknown
Ownership History (especially original owner, dates, profession, etc.)	
· · · · · · · · · · · · · · · · · · ·	
Is the Resource Affected by a Local Preservation Ordinance? ☐yes ☐no ☒unknown Describe	
Is the Resource Affected by a Local Preservation Ordinance? ☐yes ☐no ☑unknown Describe	
Is the Resource Affected by a Local Preservation Ordinance? DESCRIPTION Style Masonry Vernacular Exterior Plan Rectangular	Number of Stories 1
Is the Resource Affected by a Local Preservation Ordinance? DESCRIPTION Style Masonry Vernacular Exterior Flan Rectangular 2	
Is the Resource Affected by a Local Preservation Ordinance? DESCRIPTION Style Masonry Vernacular Exterior Fabric(s) 1. Concrete block 2. Roof Type(s) 1. Hip 2.	Number of Stories1
Is the Resource Affected by a Local Preservation Ordinance? DESCRIPTION Style Masonry Vernacular Exterior Fabric(s) 1. Concrete block 2. Roof Type(s) 1. Hip 2. Roof Material(s) 1. Asphalt shingles 2.	Number of Stories 1 3 3 3 3
Is the Resource Affected by a Local Preservation Ordinance? ☐yes ☐no ☒unknown Describe DESCRIPTION	Number of Stories1
Is the Resource Affected by a Local Preservation Ordinance? DESCRIPTION Style Masonry Vernacular Exterior Fabric(s) 1. Concrete block 2. Roof Type(s) 1. Hip 2. Roof Material(s) 1. Asphalt shingles 2.	Number of Stories1
StyleMasonry Vernacular Exterior PlanRectangular Exterior Fabric(s) 1Concrete block 2 Roof Type(s) 1Hip 2 Roof Material(s) 1Asphalt shingles 2 Roof secondary strucs. (dormers etc.) 1 2	Number of Stories1
Is the Resource Affected by a Local Preservation Ordinance? ☐yes ☐no ☒unknown Describe DESCRIPTION	Number of Stories1
StyleMasonry Vernacular Exterior PlanRectangular Exterior Fabric(s) 1Concrete block 2 Roof Type(s) 1Hip 2 Roof Material(s) 1Asphalt shingles 2 Roof secondary strucs. (dormers etc.) 1 2	Number of Stories1
Style Masonry Vernacular Exterior Fabric(s) 1. Concrete block 2. Roof Type(s) 1. Hip 2. Roof Material(s) 1. Asphalt shingles 2. Roof secondary strucs. (dormers etc.) 1. Mindows (types, materials, etc.) 6/6 vinyl SHS, paired; one-light wood fixed, indepe	Number of Stories 1 3 3 3 3 ndent
Style Masonry Vernacular Exterior Plan Rectangular Exterior Fabric(s) 1. Concrete block 2 Roof Type(s) 1. Hip 2. Roof Secondary Strucs. (dormers etc.) 1. Asphalt shingles 2 Roof Secondary Strucs. (dormers etc.) 1 2 Windows (types, materials, etc.) 6/6 vinyl SHS, paired; one-light wood fixed, indepe	Number of Stories 1 3 3 3 3 ndent
Style Masonry Vernacular Exterior Plan Rectangular Exterior Fabric(s) 1. Concrete block 2.	Number of Stories 1 2 3 3 3 3 3 andent
Style Masonry Vernacular Exterior Plan Rectangular Exterior Fabric(s) 1. Concrete block 2.	Number of Stories 1 3 3 3 3 ndent
Style Masonry Vernacular Exterior Plan Rectangular	Number of Stories 1 3 3 3 3 ndent c. 1960 one-story, two-bay
Style Masonry Vernacular Exterior Plan Rectangular Exterior Fabric(s) 1. Concrete block 2.	Number of Stories 1 3 3 3 3 ndent
Style Masonry Vernacular Exterior Plan Rectangular	Number of Stories 1 3
Is the Resource Affected by a Local Preservation Ordinance? DESCRIPTION	Number of Stories 1 3 3 3 3 ndent c. 1960 one-story, two-bay

Site #8 _ **HE**00726

DESCRIPTION (continued)	
Chimney: No. o Chimney Material(s): 1. 2. 3. Structural System(s): 1. Concrete block 2. 3. Foundation Type(s): 1. Slab 2. 5. Slab 2. Foundation Material(s): 1. Concrete, Generic 2. Main Entrance (stylistic details) N elevation, square opening, single-door with storm door	_
Porch Descriptions (types, locations, roof types, etc.) None	<u> </u>
Condition (overall resource condition): excellent good fair deteriorated ruinous	<u> </u>
Archaeological Remains Check if Archaeological Form Compl	eted
RESEARCH METHODS (check all that apply)	
☑FMSF record search (sites/surveys) ☐ Ilibrary research ☐ building permits ☐ sanborn maps ☐ 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) ☐ PALMM aerial photography Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)	<u> </u>
OPINION OF RESOURCE SIGNIFICANCE	_
Appears to meet the criteria for National Register listing individually? Appears to meet the criteria for National Register listing as part of a district? yes x no insufficient information	
DOCUMENTATION	
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents Document type All materials at one location Maintaining organization Archaeological Consultants Inc	_ _ _
RECORDER INFORMATION	
Recorder NameJorge Danta Affiliation _Archaeological Consultants Inc Recorder Contact Information8110 Blaikie Court, Sarasota, FL 34240	_

Required Attachments

- 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.

PHOTOGRAPH

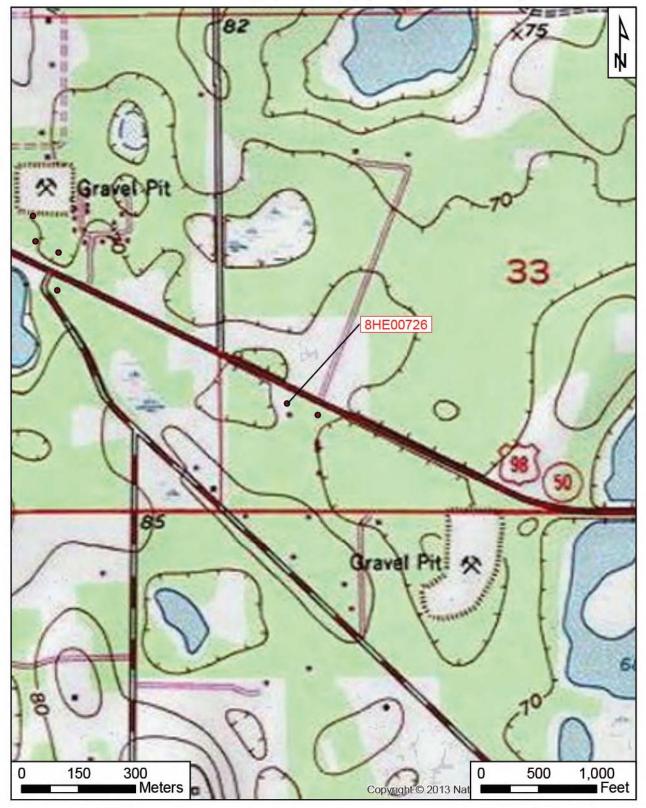






USGS

Brooksville SE Township 22 South, Range 20 East, Section 33 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

 Site #8
 HE00727

 Field Date
 6-23-2014

 Form Date
 7-7-2014

 Recorder #
 17

Site Name(s) (address if none) 25410 Cortez Boulevar	rd	Multiple Listing (DHR only)
Survey Project Name SR-50 Bypass		Survey # (DHR only)
National Register Category (please check one)		
Ownership: ☐private-profit ☐private-nonprofit ☐private-individua	al ⊠private-nonspecific ∐city ∐county ∐	state [_federal _Native American _foreign _unknown
L	OCATION & MAPPING	
Street Number Direction Street Name	Street Tyne	Suffix Direction
Address: 25410 Cortez	Boulev	ard
Cross Streets (nearest / between) Between WPA Rd and	County Rd	
USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville	USGS Date Plat	t or Other Map
Township 22S Range 20E Section 33	¼ section: □NW □SW □SE □	NE Irregular-name:
Tax Parcel # R30 422 20 0000 0020 0000	Landgrant	
Tax Parcel # R30 422 20 0000 0020 0000 Subdivision Name None	Block	Lot
UTIVI Coordinates: Zone LT6 ZT7 Easting 3 7 1	3 / 10 Northing 3 1 5 6 1 1 1 8	
Other Coordinates: X: Y:	Coordinate System & D	Patum
Name of Public Tract (e.g., park)		
	HISTORY	
	HISTORY	
Construction Year: 1956 ■ approximately	Ivear listed or earlier year listed	or later
Original Use Commercial		To (year):cur
Current Use _		To (year):
Other Use		To (year):
Moves: □yes ☑no □unknown Date:	Original address	· ,
Alterations: ☐yes ☑no ☐unknown Date:	Nature	
Additions: ☐yes ☒no ☐unknown Date:	Nature	
Architect (last name first): Unknown	Builder (last name first):	: Unknown
Ownership History (especially original owner, dates, profession, et	ic.)	
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
Is the Resource Affected by a Local Preservation Ordinal	nce? ∐yes ∐no ⊠unknown Desc	cribe
	DESCRIPTION	
Style Masonry Vernacular		
Exterior Fabric(s) 1. Brick		
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.) 6/6 aluminum SHS, pa		um SHS, independent, metal jalousie,
independent; Twelve-light aluminum casement		a bride window cills
Distinguishing Architectural Features (exterior or interior ornal	ments) wide eaves; actic vent:	s; Drick window sills
Ancillary Features / Outbuildings (record outbuildings, major la	ndecane features: use continuation sheet if nee	dod) c 1975 one-story warehouse, clad
in metal panels and capped by a gable roof	· · · · · · · · · · · · · · · · · · ·	ded.) C. 1979 one beery warehouse, orac
III metar panero ana especa si a gaser	<u>.</u>	
DUD HOE ONLY	OFFICIAL EVALUATION	DUD HOE ONLY
DHR USE ONLY	OFFICIAL EVALUATION	DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for	NR listing: ☐yes ☐no ☐insufficient i	info Date Init.
KEEPER – Determined eligible:	yes no	Date
Owner Objection NR Criteria for Evaluation: a]b □c □d (see <i>National Register E</i>	<i>Bulletin 15</i> , p. 2)
, and the second		

Site #8 **HE00**727

	DESCRIP	IION (continued)	
Chimnov No. o Chimnov Material(s):	İ	2	
Chimney: No. 0 Chimney Material(s): Structural System(s): 1. Concrete b	l	Wood frame	<u> </u>
Foundation Type(s): 1 Clab	2.	wood frame)
Foundation Type(s): 1. Slab Foundation Material(s): 1. Concrete,			
Main Entrance (stylistic details) <u>Multiple</u>			
Porch Descriptions (types, locations, roof types, supported by two metal columns.	etc.) E elevation, pa	rtial, centered on elevation	, front-gabled roof
Condition (overall resource condition): Narrative Description of Resource Second story is likely wood from siding on the second floor.	story Masonry Vernac ne. The exterior cla	ular commercial building cons dding consists of brick on th	
			Charle if Archaeological Form Completed
Archaeological Remains			Check if Archaeological Form Completed
I	RESEARCH MET	HODS (check all that apply)	
 ☑FMSF record search (sites/surveys) ☐FL State Archives/photo collection ☑property appraiser / tax records ☑cultural resource survey (CRAS) ☑other methods (describe) PALMM aeria Bibliographic References (give FMSF manuscript) 		□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection	☐ Sanborn maps ☐ plat maps ☐ Public Lands Survey (DEP) ☐ HABS/HAER record search
0	PINION OF RESC	DURCE SIGNIFICANCE	
Appears to meet the criteria for National Real Appears to meet the criteria for National Real Explanation of Evaluation (required, whether some vernacular style building found significant historical associations)	egister listing as part of a disignificant or not; use separate sharoughout Hernando	district?	research revealed no
Area(s) of Historical Significance (see Nation	al Register Bulletin 15, p. 8 for ca	ategories: e.g. "architecture", "ethnic heritage",	"community planning & development", etc.)
1	3		
۷	4	b	
	DOCUN	MENTATION	
Accessible Documentation Not Filed with to Document type All materials at one Document description Field notes, maps	location , photo log, photos	Maintaining organization File or accession #'s P14078	Consultants Inc
2) Document description			
2000ment docompaint			
	RECORDER	INFORMATION	
Recorder NameJorge Danta Recorder Contact Information8110 Bla	aikie Court, Sarasot	Affiliation Archaeological Co	nsultants Inc
(address / phone / fax / e-mail)			

Required Attachments

- 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.

PHOTOGRAPH

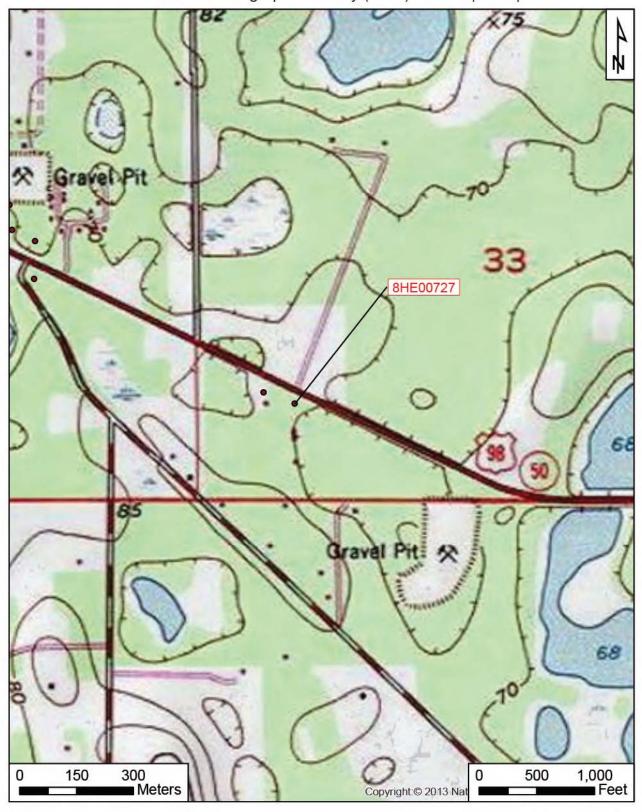






HISTORICAL STRUCTURE FORM Site # 8HE00727 USGS

Brooksville SE Township 22 South, Range 20 East, Section 33 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00728		
Field Date	6-23-2014		
Form Date	7-7-2014		
Recorder #	18		

Survey Project Name SR-50 Bypass National Register Category (please check one)	Multiple Listing (DHR only) Survey # (DHR only) □ structure □ district □ site □ object □ private-nonspecific □ city □ county □ state □ federal □ Native American □ foreign □ unknown
Street Number Direction Street Name Address: 6312 Cammie Cross Streets (nearest / between) Between Cammie St and USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville Ir Township 22S Range 20E Section 34 1/2 Tax Parcel # R34 122 20 0440 0020 0010 Subdivision Name Hill n' Dale Unit 2 UTM Coordinates: Zone 16 16 17 Easting 3 7 3 9	USGS Date Plat or Other Map County Hernando Section: NW SW SE NE Irregular-name: Landgrant Block 2 Lot 1 2 9 Northing 3 1 5 5 9 0 9 Coordinate System & Datum
	HISTORY
Current Use Other Use Moves:	Cabin) From (year): 1962 To (year): cur From (year): To (year): To (year): Original address Nature Enclosed attached garage Nature Mature
Is the Resource Affected by a Local Preservation Ordinano	e?
	DESCRIPTION
Exterior Fabric(s) 1. Brick Roof Type(s) 1. Gable	Exterior Plan Rectangular 2. Wood siding 3 2 2 3 2 2 awning, independent, and grouped
Ancillary Features / Outbuildings (record outbuildings, major land	
NR List Date SHPO – Appears to meet criteria for NI KEEPER – Determined eligible: NR Criteria for Evaluation: □a □b	R listing: yes no insufficient info Date Init Date

Site #8 <u>HE00</u>728

	DESCRIPTI	ON (continued)	
Chimney: No. o Chimney Material(s): 1		2.	
Chimney: No. o Chimney Material(s): 1 Structural System(s): 1. Concrete b	lock 2. Wo	ood frame	3
Foundation Type(s): 1. Slab	2		
Foundation Material(s): 1. Concrete,	Generic 2	_	
Main Entrance (stylistic details) Selevati	on, square opening, si	ngle-door	
Porch Descriptions (types, locations, roof types, decorative cast-iron posts, screen	•	al, off-centered on elevat	tion, shed roof supported by
Condition (overall resource condition): Dexcelle Narrative Description of Resource alterations, such as an enclosed	story Masonry Vernacula	ar residence constructed c	irca 1962. It presents some
Archaeological Remains			☐Check if Archaeological Form Completed
<u> </u>	RESEARCH METHO	ODS (check all that apply)	
 ☒FMSF record search (sites/surveys) ☐FL State Archives/photo collection ☒property appraiser / tax records ☒cultural resource survey (CRAS) ☒other methods (describe) PALMM aeria Bibliographic References (give FMSF manuscr 		□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection et if needed)	☐ Sanborn maps ☐ plat maps ☐ Public Lands Survey (DEP) ☐ HABS/HAER record search
0	PINION OF RESOU	IRCE SIGNIFICANCE	
Appears to meet the criteria for National Re Appears to meet the criteria for National Re Explanation of Evaluation (required, whether s Vernacular style bresidence foun significant historical associati	egister listing as part of a distr ignificant or not; use separate sheet d throughout Hernando	rict?	ed research revealed no
Area(s) of Historical Significance (see <i>Nation</i>			
1			
2	4	6	
	DOCUME	ENTATION	
Accessible Documentation Not Filed with the Document type All materials at one Document description Field notes, maps	ne Site File - including field notes,	analysis notes, photos, plans and other im Alaintaining organization Archaeological File or accession #'s P14078	Consultants Inc
2) Document type		Maintaining organization	
D ocument description		File or accession #'s	
	RECORDER I	NFORMATION	
Recorder Name Jorge Danta		Affiliation Archaeological Co.	ngultanta Ing
Recorder Name Stage Partica Recorder Contact Information 8110 Blace (address / phone / fax / e-mail)	rikie Court, Sarasota,		noutcants int

Required Attachments

- 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)
- 19 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.



PHOTOGRAPH

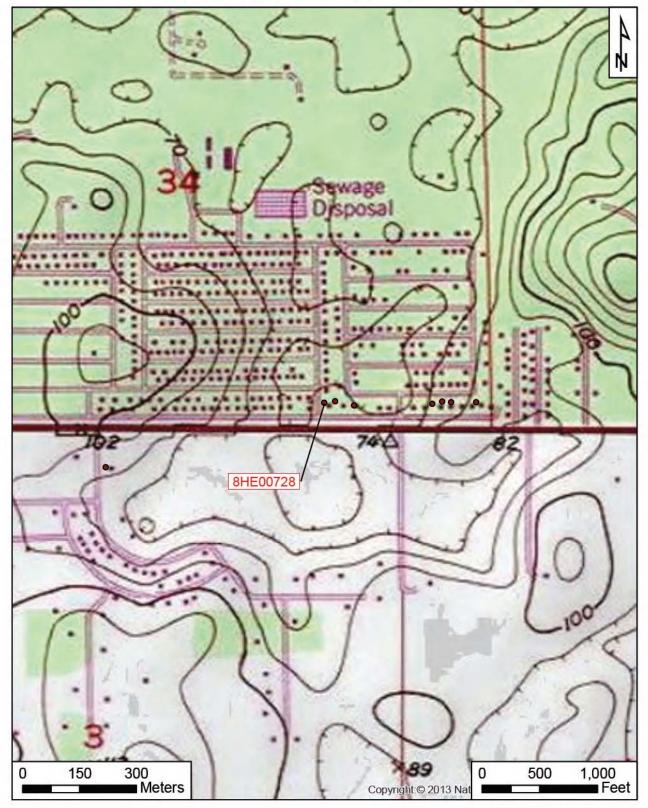






USGS

Brooksville SE Township 22 South, Range 20 East, Section 34 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00729		
Field Date	6-23-2014		
Form Date	7-8-2014		
Recorder #	19		

· / ·	if none) 27239 Frampton Avenu	e		Multiple Listing (DHR only)
Survey Project Name				Survey # (DHR only)
	tegory (please check one) building			loral Dilativa American Diareign Dunknoum
Ownershipprivate-p	Tolit private-nonprolit private-individu	al Eprivate-horispecial City Count	tystateled	leral ☐Native American ☐foreign ☐unknown
		OCATION & MAPPING	G	
Street Num	ber <u>Direction</u> <u>Street Name</u>	Street		Suffix Direction
Address: 27329	Frampton	Ave	nue	
USCS 75 Man Name	/between) Between Cammie St	INCO Date	Diet or Other	Mon
City / Town (within 3 mi	iles) Brookville	In City Limits?	nknown Cour	Map ntyHernando
Township and	Panga AAR Continu	1/ coction: DNW DOW DO	E DNE Irro	aular nama:
Tax Parcel # R34	122 20 0430 0010 0060	Landgran	t 🗀 NE IIIC(julai-name.
Subdivision Name	Hill n' Dale Unit 1	Block	1	Lot 6 and 7
UTM Coordinates: Zo	one □16 ☑17 Easting 3 7 3	9 5 4 N orthing 3 1 5 5 9 1	1 4	
Other Coordinates: >	K:Y:	Coordinate System	n & Datum	
	: (e.g., park)			
		HISTORY		
		HISTORY		
Construction Year:	1959 🗷 approximately] vear listed or earlier □ vear li	isted or later	
Original Use Priva	ate Residence (House/Cottag	e/Cabin) From (year): 19	959 To (year):cur
		From (year):	To ((year):
Other Use		From (year):	To ((year):
	∢no □unknown Date:	Original address		
Alterations: Syes		Nature Replacement w	windows	
Additions: yes	dno ∐unknown Date:	Nature Nature	firet): IInlaneur	n
	specially original owner, dates, profession, e			
Owneromp motory (c.	specially original owner, dates, profession, c			
Is the Resource Affect	cted by a Local Preservation Ordina	ance? □yes □no ⊠unknown	Describe	
		DESCRIPTION		
Style Masonry Ve	rnacular	Exterior Plan Rectangular		Number of Stories1
Exterior Fabric(s) 1.	Brick	2. Concrete block	3.	
Roof Type(s) 1.	Gable	2	3.	
Roof Material(s) 1.	Asphalt shingles	2	3.	
vv indows (types, materia	als, etc.) 1/1 vinyl SHS, inde	pendent, and grouped		
Distinguishing Archite	ectural Features (exterior or interior orna	mments) Wide eaves; faux sh	nutters	
Dioting alonning 7 trointe	Johann Galaroo (exterior or interior offic		1400012	
Ancillary Features / C	Outbuildings (record outbuildings, major la	andscape features; use continuation sheet	if needed.) One-	-story masonry detached garage
with two-light a	aluminum awning windows.			
DHR U	USE ONLY	OFFICIAL EVALUATION		DHR USE ONLY
NR List Date	SHPO – Appears to meet criteria for	NR listing: ☐yes ☐no ☐insuffic	cient info	Date Init.
INIT LIST Date	KEEPER – Determined eligible:	yes Ino		Date
Owner Objection		□b □c □d (see <i>National Reg</i>		

Site #8 **HE00729**

DESCRIPTION (continued)
Chimney: No. o Chimney Material(s): 1. 2. Structural System(s): 1. Concrete block 2. 3. Foundation Type(s): 1. Slab 2. Foundation Material(s): 1. Concrete, Generic 2. Main Entrance (stylistic details) S elevation, square opening, single-door with storm door
Porch Descriptions (types, locations, roof types, etc.) S elevation, partial, off-centered on elevation, shed roof that is supported by simple square posts. The porch extends over the car port.
Condition (overall resource condition): excellent Image: Im
Archaeological Remains Check if Archaeological Form Completed
RESEARCH METHODS (check all that apply)
☑FMSF record search (sites/surveys) ☐ Ilibrary research ☐ building permits ☐ Sanborn maps ☐ city directory ☐ occupant/owner interview ☐ plat maps ☐ public Lands Survey (DEP) ☑ cultural resource survey (CRAS) ☐ historic photos ☐ interior inspection ☑ other methods (describe) ☐ PALMM aerial photography Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)
OPINION OF RESOURCE SIGNIFICANCE
Appears to meet the criteria for National Register listing individually? Appears to meet the criteria for National Register listing as part of a district? Explanation of Evaluation (required, whether significant or not; use separate sheet if needed) This is a typical example of a Masonry Vernacular style residence found throughout Hernando County. Furthermore, limited research revealed no significant historical associations. Therefore, 8HE00729 does not appear eligible for listing in the NRHP. Area(s) of Historical Significance (see National Register Bulletin 15, p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.)
1 5
2 4 6
DOCUMENTATION
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents 1) Document type All materials at one location Maintaining organization File or accession #'s P14078 2) Document type Document description Maintaining organization File or accession #'s File or accession #'s File or accession #'s File or accession #'s Maintaining organization Maintaining organization Maintaining organization Planta Plan
RECORDER INFORMATION
Recorder NameJorge Danta Affiliation _Archaeological Consultants Inc Recorder Contact Information 8110 Blaikie Court, Sarasota, FL 34240

Required Attachments

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

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



PHOTOGRAPH

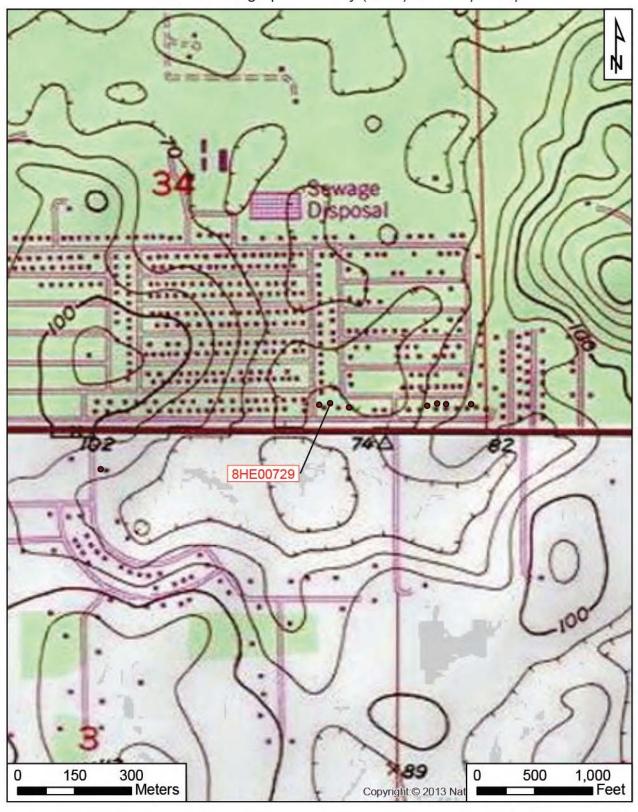






HISTORICAL STRUCTURE FORM Site # 8HE00729 USGS

Brooksville SE Township 22 South, Range 20 East, Section 34 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00730		
Field Date	6-23-2014		
Form Date	7-8-2014		
Recorder #	20		

Site Name(s) (address if none) 27247 Frampton Avenue Survey Project Name SR-50 Bypass		M ultiple Listing (DHR only) S urvey # (DHR only)			
National Register Category (please check one) ⊠building Ownership: ☐private-profit ☐private-individual	□structure □district □site □object				
Address: Street Number Direction Street Name Frampton	CATION & MAPPING Street Type Avenue	Suffix Direction			
Cross Streets (nearest / between) Between Cammie St and USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville I Township 22S Range 20E Section 34 1	USGS Date Plat or Oth n City Limits? □yes 図no □unknown Co	manular namai			
Tax Parcel # R34 122 20 0430 0010 0050 Subdivision Name	LandgrantBlock1 1 2 Northing 3 1 5 5 9 0 3 Coordinate System & Datum	L ot 5			
HISTORY					
Construction Year: 1963	/Cabin) From (year): 1963 T From (year): T From (year): T Original address Nature Replacement garage doc Nature Builder (last name first): Unknown	o (year): cur o (year): o (year): cur or			
Is the Resource Affected by a Local Preservation Ordinance?					
	DESCRIPTION				
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.	2. Wood siding 2	3			
Windows (types, materials, etc.) Four-light aluminum awning, independent, and paired					
Distinguishing Architectural Features (exterior or interior ornam	ents) Wide eaves; attic vents				
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) None					
DHR USE ONLY	OFFICIAL EVALUATION	DHR USE ONLY			
NR List Date SHPO – Appears to meet criteria for N KEEPER – Determined eligible: NR Criteria for Evaluation: □a □t	□yes □no	Date Init Date			

Site #8 HE00730

	DESCRIPTIC	on (continuea)			
Chimnov: No. o Chimnov Material(s): 1		2			
Chimney: No. o Chimney Material(s): 1. Structural System(s): 1. Concrete block	2	2			
Foundation Type(s): 1. Slab		•			
Foundation Material(s): 1. Concrete, General	2 ic 2				
Main Entrance (stylistic details) S elevation, so					
Porch Descriptions (types, locations, roof types, etc.) N	ione				
Condition / U UV >	Jacob Ofeir Odet	wis veted			
Condition (overall resource condition): excellent good fair deteriorated ruinous					
Marrative Description of Nesource One Story	Hasoniy Vernacular	residence constitueted er			
Archaeological Remains			Check if Archaeological Form Completed		
DECE	ADCH METHO				
RESE	ARCH METHO	DS (check all that apply)			
▼FMSF record search (sites/surveys) □	library research	☐ building permits	☐ Sanborn maps		
,	city directory	occupant/owner interview	□ plat maps		
	newspaper files	☐ neighbor interview	☐Public Lands Survey (DEP)		
□ cultural resource survey (CRAS)	historic photos	☐ interior inspection	☐ HABS/HAER record search		
▼other methods (describe) PALMM aerial pho	tography				
Bibliographic References (give FMSF manuscript # if rel	levant, use continuation sheet	if needed)			
-					
OPINI	ON OF RESOUR	RCE SIGNIFICANCE			
A					
Appears to meet the criteria for National Register listing individually?					
Appears to meet the criteria for National Register			icient information		
Explanation of Evaluation (required, whether significant Vernacular style residence found through					
significant historical associations.					
Area(s) of Historical Significance (see <i>National Regist</i> ion					
1 3		-			
	\. <u></u>	6			
	DOCUMEN				
	DOCUMEN	NIATION			
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents					
Document type All materials at one location Maintaining organization Archaeological Consultants Inc					
1) Document description Field notes, maps, phot		le or accession #'s P14078			
Occument type Maintaining organization					
2) Document description					
DECODDED INFORMATION					
RECORDER INFORMATION					
Recorder Name _ Jorge Danta Affiliation Archaeological Consultants Inc					
Recorder Contact Information 8110 Blaikie Court, Sarasota, FL 34240					
(address / phone / fax / e-mail)	•				

Required Attachments

- 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 <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.

PHOTOGRAPH

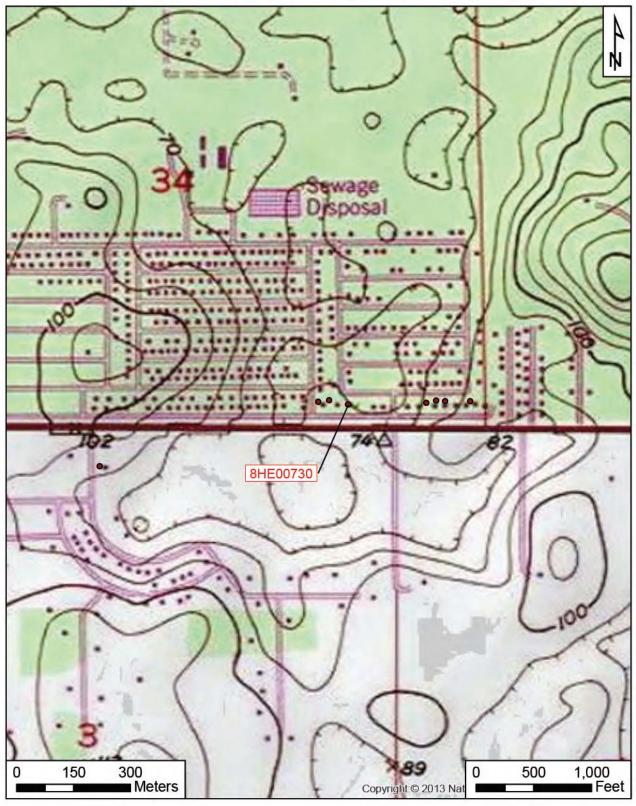






USGS

Brooksville SE Township 22 South, Range 20 East, Section 34 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00731		
Field Date	6-23-2014		
Form Date	7-8-2014		
Recorder #	21		

Shaded Fields represent the minimum acceptable level of documentation. Consult the *Guide to Historical Structure Forms* for detailed instructions.

Survey Project Name SR-50 Bypass National Register Category (please check one)	
Address: 27331	USGS Date Plat or Other Map City Limits?
Current Use Other Use Moves:	Cabin) From (year): 1963 To (year): cur From (year): To (year): To (year): Original address Nature Replacement windows Nature Nature
Exterior Fabric(s) 1. Brick Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.) 1/1 vinyl SHS, indepen	nts) Wide eaves; faux shutters; attached brick planter
DHR USE ONLY NR List Date SHPO – Appears to meet criteria for NR KEEPER – Determined eligible: NR Criteria for Evaluation:	□yes □no Date

HISTORICAL STRUCTURE FORM

Site #8 <u>HE00</u>731

	DESCRIPTIO	18 (continued)	
Chimney: No. o Chimney Material(s): 1		2	
Chimney: No. o Chimney Material(s): 1 Structural System(s): 1Concrete block	2.	2:	
Foundation Type(s): 1. Slab			
Foundation Material(s): 1. Concrete, Generic	2.		
Main Entrance (stylistic details) Selevation, squ			
-			
Porch Descriptions (types, locations, roof types, etc.) _S			f supported by decorative
iron posts. The porch extends over the	car port.		
Condition (several several sev	rood Ofoir Odoto	riorated Druinous	<u> </u>
Condition (overall resource condition): excellent x graph			rca 1962
Mariative Description of Nesource	aboniy vernacular	restuence constructed er	1902.
Archaeological Remains			Check if Archaeological Form Completed
PEGE			
RESEA	ARCH METHOL	OS (check all that apply)	
▼FMSF record search (sites/surveys) □ lil	brary research	☐ building permits	☐Sanborn maps
	ity directory	occupant/owner interview	□ plat maps
	ewspaper files	neighbor interview	☐ Public Lands Survey (DEP)
	istoric photos	☐ interior inspection	☐ HABS/HAER record search
▼other methods (describe) PALMM aerial photo			
Bibliographic References (give FMSF manuscript # if relev	vant, use continuation sheet i	f needed)	
			•
OPINIC	ON OF RESOUR	RCE SIGNIFICANCE	
Appears to meet the criteria for National Register lis		,	cient information
Appears to meet the criteria for National Register lis Explanation of Evaluation (required, whether significant o			cient information
Vernacular style residence found through			
significant historical associations. The			
Area(s) of Historical Significance (see National Register			
1 3		-	
	BAGINEN		
	DOCUMEN	TATION	
Accessible Documentation Not Filed with the Site F	ile - including field notes an	alveis notes, photos, plans and other imp	ortant documents
Documentione All materials at one location			
1) Document description Field notes, maps, photo		e or accession #'s P14078	
Document type	M ai	ntaining organization	
2) Document description			
<u> </u>	RECORDER IN	FORMATION	
Recorder Name _ Jorge Danta		Affiliation Archaeological Con	sultants Inc
Recorder Contact Information 8110 Blaikie Co	ourt, Sarasota, FI		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
(address / phone / fax / e-mail)	-,		

Required Attachments

- 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.



PHOTOGRAPH

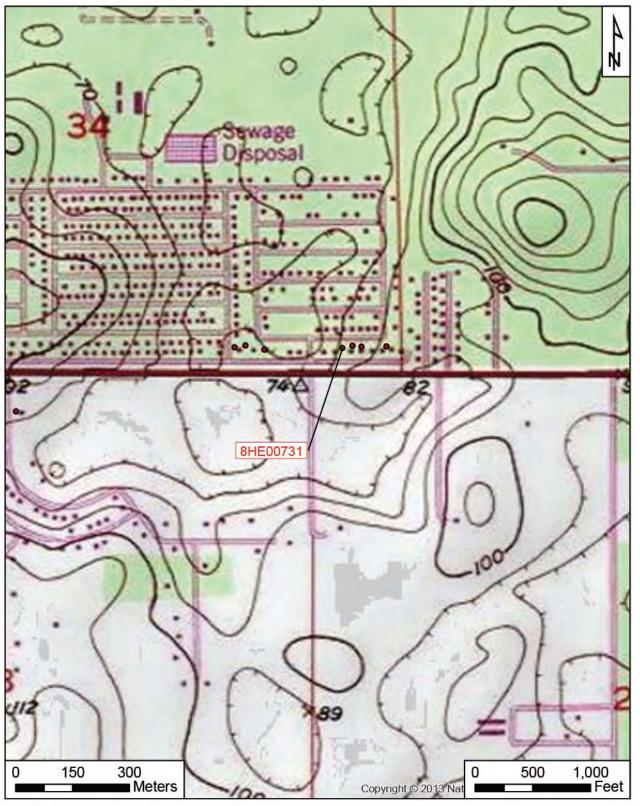






USGS

Brooksville SE Township 22 South, Range 20 East, Section 34 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 HE00732
Field Date 6-23-2014
Form Date 7-8-2014
Recorder # 22

Shaded Fields represent the minimum acceptable level of documentation. Consult the *Guide to Historical Structure Forms* for detailed instructions.

· / ·	if none) 27337 Frampton Avenue	e		Multiple Listing (DHR only)
Survey Project Name				Survey # (DHR only)
•	tegory (please check one)			deral □Native American □foreign □unknown
Ownership. Dprivate-pr				geral Inative American Inoreign Indication
		OCATION & MAPPI		
Street Num	ber <u>Direction</u> Street Name		reet Type	Suffix Direction
Address: 27337	/ between) Between Cammie St a	A'	venue	
USGS 7.5 Man Name	perween <u>Between Cammie St a</u>	IISGS Data	Plat or Other	Man
City / Town (within 3 mil	les) Brookville	boos bate	ration other	Map ntyHernando
				gular-name:
Tax Parcel # R34	122 20 0430 0020 0050	Landa	rant	<u></u>
Subdivision Name	Hill n' Dale Unit 1	Block	2	Lot
UTM Coordinates: Zo	one □16 🗵17 Easting 🔞 ७ 4	2 3 7 Northing 3 1 5 5	9 1 2	
Other Coordinates: >	<: Y:	Coordinate Sys	tem & Datum	
	(e.g., park)			
		HISTORY		
		HISTORY		
Construction Year:	1961 ⊠ approximately □]year listed or earlier □ year	ar listed or later	
Original Use Priva	te Residence (House/Cottage	From (year):	1961 To ((year):cur
		From (year):	To ((year):
Other Use		From (year):	To ((year):
		Original address		
Alterations: ☐yes		Nature		
Additions: yes	Ino Uunknown Date:	Nature	C \(\). TT1	m
	t). <u>Officiowif</u> specially original owner, dates, profession, e			
Ownership mistory (es	specially original owner, dates, profession, e			
Is the Resource Affect	cted by a Local Preservation Ordina	nce? □yes □no ⊠unknow	n Describe	
	,			
		DESCRIPTION		
Style Masonry Ve:	rnacular	Exterior Plan Rectangul	ar	Number of Stories1
Roof Type(s) 1.	Gable	2	3.	
Roof Material(s) 1.	Asphalt shingles	2	3.	
Roof secondary	strucs. (dormers etc.) 1.		2	
Windows (types, materia	als, etc.) One-light aluminum a	wning, independent		
Distinguishing Archite	ectural Features (exterior or interior orna	mental Congrete blogk a	aroon and abou	gker beard wall gurfage
	(south) elevation	ments)concrete block s	creen and ched	cker board wall surface
passerii on marii	(2000) 0101001			
Ancillary Features / C	Outbuildings (record outbuildings, major la	indscape features; use continuation sh	neet if needed.) Non-	e
•		•		
DHR L	JSE ONLY	OFFICIAL EVALUATION	<u> </u>	DHR USE ONLY
NR List Date	SHPO – Appears to meet criteria for KEEPER – Determined eligible:	NR listing: Lyes Lno Lins		Date Init Date
Owner Objection		,	Register Bulletin 15,	
			5	1 /

HISTORICAL STRUCTURE FORM

Site #8 **HE00732**

	DESCRIPTION (continue	ed)	
Chimnov: No. o Chimnov Motorial(a): 1	2		
Chimney: No. o Chimney Material(s): 1 Structural System(s): 1. Concrete block	2	2	
Foundation Type(a): 1 Clab	2		
Foundation Type(s): 1. Slab Foundation Material(s): 1. Concrete, Generic	2		
Main Entrance (stylistic details) Selevation, squar			
IVIAITI ETITI ATICE (STYTISTIC GETAILS) S elevation, squar	e opening, single-door with	ii scoiii dooi	
Porch Descriptions (types, locations, roof types, etc.) None			
Total Descriptions (types, locations, foot types, etc.)			
-			
Condition (overall resource condition): excellent x goo	d □fair □deteriorated □r	uinous	
Narrative Description of Resource One-story Maso			a 1961 with concrete
block grill at car port, and checker boar			
Archaeological Remains			☐Check if Archaeological Form Completed
RESEAR	CH METHODS (check al	ll that apply)	
		14	
	ry research ☐ building po		☐ Sanborn maps
		owner interview	□ plat maps
	spaper files		☐ Public Lands Survey (DEP)
	oric photos ☐ interior ins	spection	☐ HABS/HAER record search
▼other methods (describe) PALMM aerial photogr	aphy		
Bibliographic References (give FMSF manuscript # if relevant	, use continuation sheet if needed)		
OPINION	OF RESOURCE SIGN	IFICANCE	
OI INION	OF RESOURCE SIGN.	IFICANCE	
Appears to meet the criteria for National Register listing	g individually? □yes	⊠ no □insufficie	ent information
Appears to meet the criteria for National Register listing			ent information
Explanation of Evaluation (required, whether significant or no			ample of a Masonry
Vernacular style residence found througho			
significant historical associations. Ther			
Area(s) of Historical Significance (see National Register Bull			
1 3			
	DOCUMENTATION		
Accessible Documentation Not Filed with the Site File			
1) Document type All materials at one location			suitants Inc
Document description Field notes, maps, photo lo	g, photos File or accession #'s	P14078	
2) Document type			
Document description	File or accession #'s	S	
Doddillent description			
	CORRED INFORMATION	ION ———	
	CORDER INFORMAT	ION	
RE			ltanta Ing
	Affiliation Ar	ION	ltants Inc

Required Attachments

- 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 <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.

PHOTOGRAPH

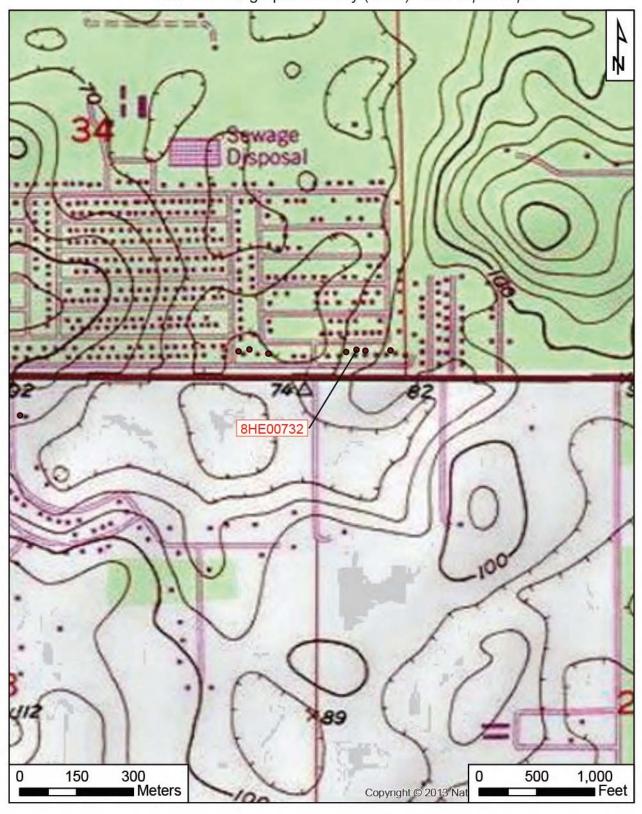






HISTORICAL STRUCTURE FORM Site # 8HE00732 USGS

Brooksville SE Township 22 South, Range 20 East, Section 34 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00733		
Field Date	6-23-2014		
Form Date	7-8-2014		
Recorder #	23		

Shaded Fields represent the minimum acceptable level of documentation. Consult the *Guide to Historical Structure Forms* for detailed instructions.

Survey Project Name SR-50 Bypass 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
Street Number Address: 27343 Cross Streets (nearest / between) Between Cammie St and USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville In Township 22S Range 20E Section 34 ¼ Tax Parcel # R34 122 20 0430 0020 0060 Subdivision Name Hill n' Dale Unit 1 UTM Coordinates: Zone 16 🗵 17 Easting 3 7 4 2 1	USGS Date Plat or Other Map City Limits? yes Ino unknown County Hernando section: NW SW SE NE Irregular-name: Landgrant Block 2 Lot 6 Northing 1 5 5 9 1 1 Coordinate System & Datum
	HISTORY
Current Use Other Use Moves:	Cabin) From (year): 1962 To (year): cur From (year): To (year): To (year): Original address Nature Nature Nature
Is the Resource Affected by a Local Preservation Ordinance	e?yesno
	DESCRIPTION
Roof Type(s) Roof Material(s) Roof secondary strucs. (dormers etc.) 1.	wning, independent; One-light aluminum fixed, flanked by three- light aluminum awning
Ancillary Features / Outbuildings (record outbuildings, major lands	cape features; use continuation sheet if needed.) One one-story wood-frame garage.
DHR USE ONLY O NR List Date SHPO – Appears to meet criteria for NR KEEPER – Determined eligible: NR Criteria for Evaluation: □a □b	yes no Date

HISTORICAL STRUCTURE FORM

Site #8 <u>HE00</u>733

U)	LSCRIPTION ((continuea)	
Chimnov No. o Chimnov Material(a): 1		2	
Chimney: No. o Chimney Material(s): 1	2		<u> </u>
Foundation Type(s): 1. Slab	2.		
Foundation Material(s): 1. Concrete, Generic	2		-
Main Entrance (stylistic details) S elevation, square			
Wall Elliano (stylistic details) b elevaelon, bquale	opening, bingie	door wren beorm doe	
Porch Descriptions (types, locations, roof types, etc.) <u>S eleverous posts</u> . The porch extends over the car port			supported by decorative iron
Condition (□fair □datarian	otod Druinous	
Condition (overall resource condition): ☐excellent ☑good Narrative Description of Resource One-story Mason	rv Vernacular re	ated □ruinous	circa 1962
Manage Description of Nesource	ry vernacular re	Bracilee Constructed	ciica 1902.
Archaeological Remains			Check if Archaeological Form Completed
RESEARC	H METHODS	(check all that apply)	
MCE record accreb (cited/curveys)	roccarob —	Ibuilding namaita	Canhara mana
□ FMSF record search (sites/surveys) □ library □ library □ city direction		Ibuilding permits Ioccupant/owner interviev	☐ Sanborn maps v ☐ plat maps
☐FL State Archives/photo collection ☐ city dir ☐ property appraiser / tax records ☐ newsp		Ineighbor interview	v □ plat maps □ Public Lands Survey (DEP)
☑cultural resource survey (CRAS) ☐historic		Interior inspection	☐ HABS/HAER record search
■ Souther methods (describe) PALMM aerial photogray		Intenor mapection	MINDO/ITALIT Tecord Search
Bibliographic References (give FMSF manuscript # if relevant, us		hahad)	
Dishograpino Notoronoco (give rivior manasanpi # ir relevant, a.	oc continuation sheet if het		
OPINION (OF RESOURCE	E SIGNIFICANCI	${f E}$
Annuary to most the criteria for National Posister listing in	adividually?		ff alough in factors with an
Appears to meet the criteria for National Register listing in Appears to meet the criteria for National Register listing a			nsufficient information
Explanation of Evaluation (required, whether significant or not; u			nsufficient information
Vernacular style residence found throughout			
significant historical associations. Theref			
Area(s) of Historical Significance (see National Register Bulletin			·
			e, community planning a development, etc.,
2. 4.		6	
	DOCUMENT	ATION	
Accessible Documentation Not Filed with the Site File - in			
1) Document type All materials at one location			cal consultants inc
Document description Field notes, maps, photo log,	photos File or	accession #'s P14078	
2) Document type			
Document description	File or	accession #'s	
DEC	ODDED INEA	DMATION —	
REC	ORDER INFO	RWIATION	
Recorder Name _ Jorge Danta	Δf	filiation Archaeological	Consultants Inc
Recorder Contact Information 8110 Blaikie Court			
(address / phone / fax / e-mail)			

Required Attachments

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

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

PHOTOGRAPH

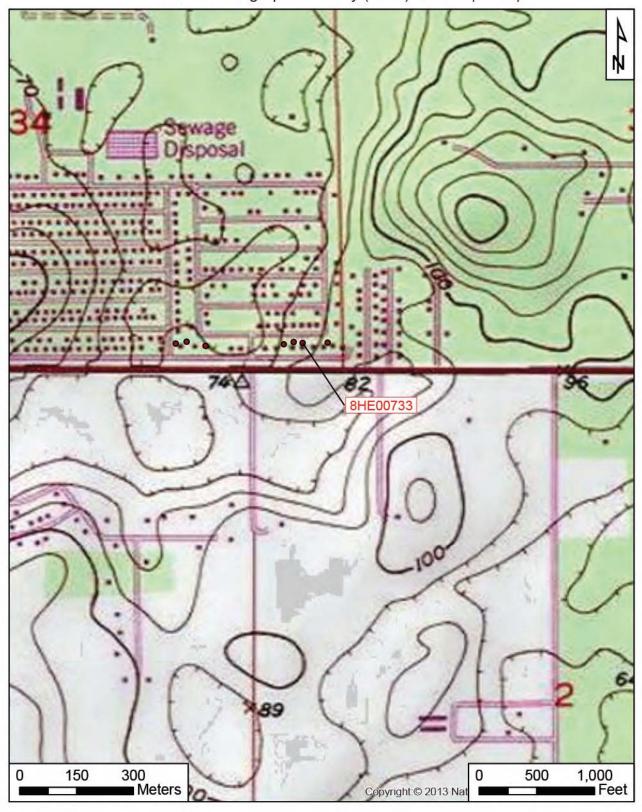






HISTORICAL STRUCTURE FORM Site # 8HE00733 USGS

Brooksville SE Township 22 South, Range 20 East, Section 34 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00734		
Field Date	6-23-2014		
Form Date	7-8-2014		
Recorder #	2.4		

Shaded Fields represent the minimum acceptable level of documentation. Consult the *Guide to Historical Structure Forms* for detailed instructions.

Survey Project Name SR-50 Bypass National Register Category (please check one) ☑ building	
Street Number Address: 27357 Cross Streets (nearest/between) Between Cammie St and USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville In Township 22S Range 20E Section 34 74 Tax Parcel # R34 122 20 0430 0020 0080 Subdivision Name Hill n' Dale Unit 1 UTM Coordinates: Zone 16 X17 Easting 3743	Coordinate System & Datum
	HISTORY
Current Use Other Use Moves:	From (year): 1961 To (year): cur
Is the Resource Affected by a Local Preservation Ordinance	Programme Describe DESCRIPTION
Roof Type(s) 1. Concrete block Roof Type(s) 1. Hip Roof Material(s) 1. Asphalt shingles Roof secondary strucs. (dormers etc.) 1.	Exterior Plan Square Number of Stories 1 2. Stone 3. Stucco 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.
Ancillary Features / Outbuildings (record outbuildings, major lands DHR USE ONLY NR List Date SHPO – Appears to meet criteria for NR KEEPER – Determined eligible: NR Criteria for Evaluation: □a □b	FFICIAL EVALUATION B listing: yes no insufficient info Date Init. Date Date

HISTORICAL STRUCTURE FORM

Site #8 <u>HE00</u>734

	DESCRIFTI	ON (continued)	
Chimnovi No. a Chimnov Material(a): 1		2	
Chimney: No. o Chimney Material(s): 1. Structural System(s): 1. Concrete bl	- Order 2	2	
Foundation Type(s): 1. Clab	2	J.	
Foundation Type(s): 1. Slab Foundation Material(s): 1. Concrete, G			
Main Entrance (stylistic details) S elevatio			
Main Entrance (stylistic details) 5 erevacto	ii, square opening, sii	igie-door with storm door	
Porch Descriptions (types, locations, roof types, et	o) None		
Forch Descriptions (types, locations, roof types, et	(i.) <u>14011C</u>		
-			
Condition (overall resource condition): ☐exceller	nt Magad Ofair Ode	teriorated □ruinous	
Narrative Description of Resource One-st			. It exhibits a garage
addition on the main (south) elev			
	,		
Archaeological Remains			Check if Archaeological Form Completed
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) PALMM aerial			
Bibliographic References (give FMSF manuscrip	t # if relevant, use continuation she	et if needed)	
OI	PINION OF RESOLU	RCE SIGNIFICANCE	
Ol	INION OF RESOU	RCE SIGNIFICANCE	
Appears to meet the criteria for National Reg	gister listing individually?	☐yes ☒no ☐insuffic	ient information
Appears to meet the criteria for National Reg			ient information
Explanation of Evaluation (required, whether sig			
residence found throughout Hernan			
associations. Therefore, 8HE00734			
Area(s) of Historical Significance (see National	Register Bulletin 15, p. 8 for catego	ories: e.g. "architecture", "ethnic heritage", "co	mmunity planning & development", etc.)
1			
2	4	6	
	DOCUME	NTATION	
A consider Decompositation Net Filed with the	O# 51		
Accessible Documentation Not Filed with the Document type All materials at one lo			
1) Document description Field notes, maps,		File or accession #'s P14078	isuitants file
2) Document type			
Document description		File or accession #'s	
	DECODDED IS	NEODM ATION	
	RECORDER IN	NTORMATION	
Recorder Name _ Jorge Danta		Affiliation Archaeological Cons	ultants Inc
Recorder Contact Information 8110 Blas	kie Court, Sarasota.		
(address / phone / fax / e-mail)	,		

Required Attachments

- 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.



PHOTOGRAPH

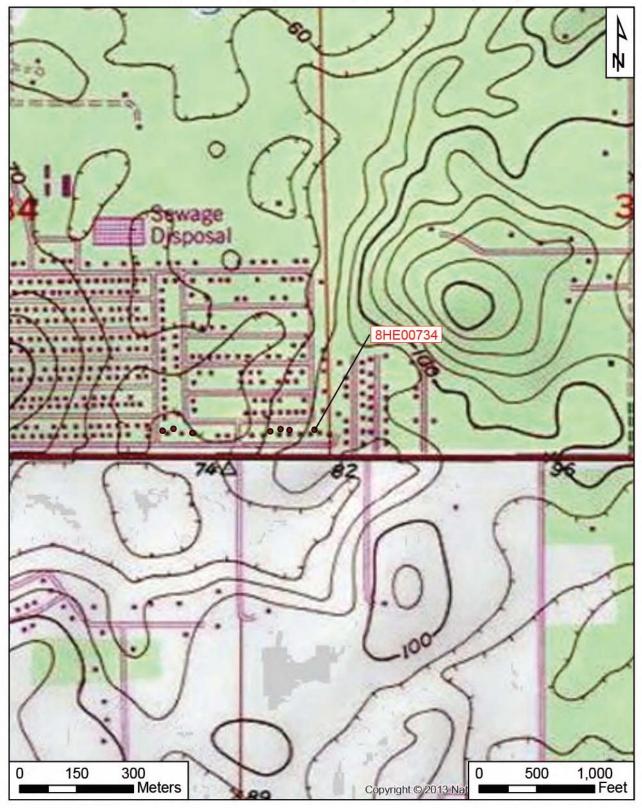






USGS

Brooksville SE Township 22 South, Range 20 East, Section 34 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 HE00735
Field Date 6-23-2014
Form Date 7-9-2014
Recorder # 25

Shaded Fields represent the minimum acceptable level of documentation. Consult the *Guide to Historical Structure Forms* for detailed instructions.

Site Name(s) (address if none) 6256 Faber Drive Survey Project Name SR-50 Bypass National Register Category (please check one) ☑ building Ownership: ☐ private-profit ☐ private-nonprofit ☐ private-individual	□structure □district □site □object	Survey # (DHR only)
Street Number Direction Street Name Address: 6256 Faber Cross Streets (nearest / between) Between Faber Dr and USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville Ir Township 23s Range 20E Section 3 % Tax Parcel # R34 122 20 0430 0020 0080 Subdivision Name None UTM Coordinates: Zone 16 16 17 Easting 3 7 3 3 Other Coordinates: X: Y: Name of Public Tract (e.g., park)	USGS Date Plat or Other City Limits? yes Ino unknown Consideration: INW SW ISE NE Irrespond Landgrant Block 4 6 Northing 3 1 5 5 7 4 5 Coordinate System & Datum	er Map untyHernando regular-name: Lot
Name of Fusio Francico.g., painty	HISTORY	
Original Use Community center Current Use Other Use Moves: yes Ino unknown Date:	From (year): To From (year): To From (year): To Original address Nature Nature Builder (last name first): Unknown	o (year): o (year):
Is the Resource Affected by a Local Preservation Ordinano	ce? yes no unknown Describe	
	DESCRIPTION	
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.) Three-light aluminum	2. Wood siding 2. 2. 2. 2.	3
Distinguishing Architectural Features (exterior or interior orname	ents) Wood siding in the gable end	S
NR List Date SHPO – Appears to meet criteria for N	DFFICIAL EVALUATION R listing: □yes □no □insufficient info	DHR USE ONLY Date Init
KEEPER – Determined eligible: □Owner Objection NR Criteria for Evaluation: □a □b	□yes □no □c □d (see <i>National Register Bulletin 1</i> .	Date 5, p. 2)

HISTORICAL STRUCTURE FORM

Site #8 **HE0073**5

DESCRIPTION (continued)
Chimney: No. o Chimney Material(s): 1. 2. 3. Structural System(s): 1. Concrete block 2. 3. Foundation Type(s): 1. Slab 2. Foundation Material(s): 1. Concrete, Generic 2. Main Entrance (stylistic details) Multiple
Porch Descriptions (types, locations, roof types, etc.) E elevation, full-width, extension of gable roof supported by simple metal posts
Condition (overall resource condition): excellent Sqood fair deteriorated ruinous
Archaeological Remains Check if Archaeological Form Completed
RESEARCH METHODS (check all that apply)
☑FMSF record search (sites/surveys) ☐ library research ☐ building permits ☐ 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) ☐ PALMM aerial photography Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed)
OPINION OF RESOURCE SIGNIFICANCE
Appears to meet the criteria for National Register listing individually? Jyes Mo Insufficient information
DOCUMENTATION
Accessible Documentation Not Filed with the Site File - including field notes, analysis notes, photos, plans and other important documents 1) Document type All materials at one location Maintaining organization File or accession #s P14078 2) Document type Maintaining organization File or accession #s P14078
RECORDER INFORMATION
Recorder Name _ Jorge Danta Affiliation _ Archaeological Consultants Inc Recorder Contact Information _ 8110 Blaikie Court, Sarasota, FL 34240

Required Attachments

- 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.



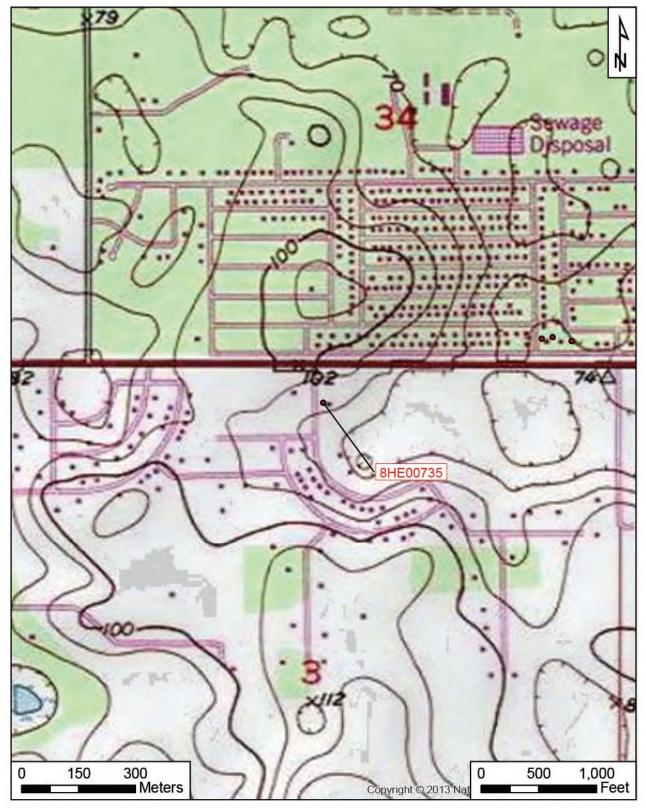






USGS

Brooksville SE Township 23 South, Range 20 East, Section 03 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00736		
Field Date	6-23-2014		
Form Date	7-9-2014		
Recorder #	26		

Shaded Fields represent the minimum acceptable level of documentation. Consult the *Guide to Historical Structure Forms* for detailed instructions.

Survey Project Name SR-50 Bypass National Register Category (please check one)	Multiple Listing (DHR only) Survey # (DHR only) structure
Street Number Direction Street Name Address: 29301 Cortez Cross Streets (nearest / between) Between Winding Woods USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville In Township 22s Range 20E Section 36 1/2 Tax Parcel # R36 122 20 0770 0000 0150 Subdivision Name Potterfield Sunnyside UTM Coordinates: Zone 16 17 Easting 3 7 7 1	USGS Date Plat or Other Map City Limits? yes no unknown County Hernando section: NW SW SE NE Irregular-name: Landgrant Block Lot 4 7 Northing 3 1 5 5 8 5 4 Coordinate System & Datum
	HISTORY
Current Use Other Use Moves:	Cabin) From (year): 1958 To (year): cur From (year): To (year): To (year): Original address Nature Replacement siding and windows Nature Nature
Is the Resource Affected by a Local Preservation Ordinano	e? □yes □no ⊠unknown Describe
	DESCRIPTION
Roof Type(s) 1. Gable Roof Material(s) 1. Asphalt shingles	Exterior Plan Rectangular Number of Stories 1 2. 3. 3. 2. 3. 3. 2. 3. 3. 2. 2. 3.
Distinguishing Architectural Features (exterior or interior orname	nts)Wide eaves
Ancillary Features / Outbuildings (record outbuildings, major land	scape features; use continuation sheet if needed.) None
DHR USE ONLY C	FFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NF KEEPER – Determined eligible: □Owner Objection NR Criteria for Evaluation: □a □b	R listing: ☐yes ☐no ☐insufficient info Date Init ☐yes ☐no Date

HISTORICAL STRUCTURE FORM

Site #8 **HE00736**

L	DESCRIPTIO	18 (continuea)	
Chimney: No. o Chimney Material(s): 1.		2.	
Chimney: No. o Chimney Material(s): 1 Structural System(s): 1. Wood frame	2.		3.
Foundation Type(s): 1. Unknown	2.		
Foundation Material(s): 1	2		
Main Entrance (stylistic details) Selevation, square	e opening, sing	le-door	
Porch Descriptions (types, locations, roof types, etc.) _S ele	vation, full-w	idth, shed roof supporte	ed by simple square posts
Condition (overall resource condition): Excellent Excellent	e Vernacular s		ted circa 1958. It has been
Archaeological Remains			☐Check if Archaeological Form Completed
DECEAD	CH METHOL		
RESEAR	CH METHO	OS (check all that apply)	
	y research	□ building permits	☐Sanborn maps
☐FL State Archives/photo collection ☐ city d		□ occupant/owner interview	
	paper files	neighbor interview	□ Public Lands Survey (DEP)
	ric photos	☐ interior inspection	☐HABS/HAER record search
■ wother methods (describe) PALMM aerial photograbiliographic References (give FMSF manuscript # if relevant,		of needed)	
bibliographic itelerices (give rivor manuscript # irrelevant,	use continuation sneet		
OBINION	OF DECOME	CE CICNIEICANCE	
UPINIUN	OF RESOUR	CE SIGNIFICANCE	
Appears to meet the criteria for National Register listing	individually?	□yes ⊠ no □ins	ufficient information
Appears to meet the criteria for National Register listing	as part of a district	!? □yes x no □ins	ufficient information
Explanation of Evaluation (required, whether significant or not			
Vernacular style building found throughout			
significant historical associations. There			·
Area(s) of Historical Significance (see <i>National Register Bulle</i> 1. 3. 3.			
	DOCUMEN		
	DOCUMEN	TATION	
Accessible Documentation Not Filed with the Site File -			
1) Document type All materials at one location			Consultants Inc
Document description Field notes, maps, photo log		e or accession #'s P14078	
2) Document type			
Document description	Fi	e or accession #'s	
RE	CORDER IN	FORMATION	
Recorder Name _ Jorge Danta		Affiliation Archaeological C	onsultants Inc
Recorder Contact Information 8110 Blaikie Cour	t, Sarasota, F		CIDAL CARED LIFE
(address / phone / fax / e-mail)			·

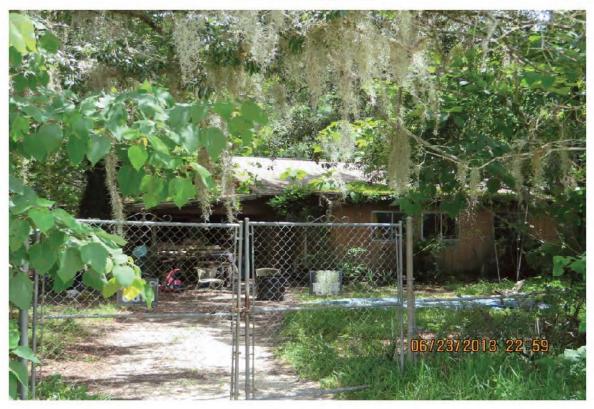
Required Attachments

- 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.



PHOTOGRAPH

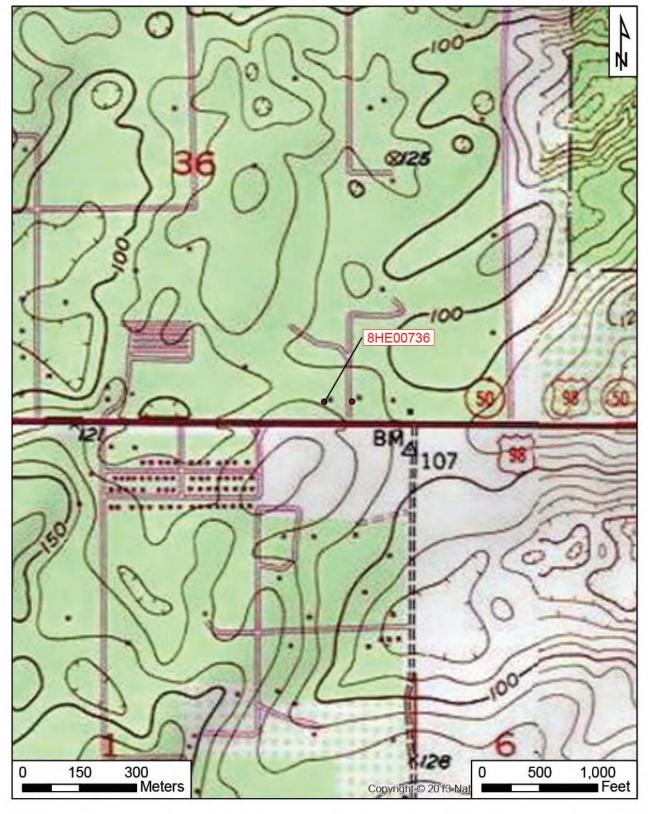






USGS

Brooksville SE Township 22 South, Range 20 East, Section 36 National Geographic Society (2013) *USA Topo Maps*



☑ Original ☐ Update



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00737		
Field Date	6-23-2014		
Form Date	7-9-2014		
Recorder #	27		

Shaded Fields represent the minimum acceptable level of documentation. Consult the *Guide to Historical Structure Forms* for detailed instructions.

Site Name(s) (address if none) 29343 Cortez Boul Survey Project Name SR-50 Bypass National Register Category (please check one) Ownership: private-profit private-nonprofit private-in-	ilding □structure □district □site □o	Survey # (DHR only)
Address: 29343 Cross Streets (nearest / between) Between Winding USGS 7.5 Map Name BROOKSVILLE SE City / Town (within 3 miles) Brookville Township 22s Range 20E Section 30 Tax Parcel # R36 122 20 0770 0000 0130 Subdivision Name Potterfield Sunnyside UTM Coordinates: Zone 16 18 17 Easting 3 Other Coordinates: X: Name of Public Tract (e.g., park)	Bouleva Woods Wy / Remington Rd USGS Date	or Other Map On County Hernando NE Irregular-name: Lot
	HISTORY	
Moves: ☐yes ☒no ☐unknown Date: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	From (year): 1960 From (year): 1960 From (year): From (year): Original address 1980 Nature Nature Builder (last name first):	To (year): cur To (year): To (year): Unknown
Is the Resource Affected by a Local Preservation O	rdinance? □yes □no ⊠unknown Descri	ibe
	DESCRIPTION	
StyleFrame_Vernacular Exterior Fabric(s) 1. Vinyl Roof Type(s) 1. Gable Roof Material(s) 1. Sheet metal: 3V crimp Roof secondary strucs. (dormers etc.) 1. Windows (types, materials, etc.)Three-light_alum One-light_fixed_flanked_by_three-light Distinguishing Architectural Features (exterior or interior	Exterior Plan Rectangular 2 2 2 inum awning, independent; two-ligh	3
Ancillary Features / Outbuildings (record outbuildings, m		
NR List Date SHPO – Appears to meet criter KEEPER – Determined eligible: NR Criteria for Evaluation:		Date

HISTORICAL STRUCTURE FORM

Site #8 <u>HE00</u>737

	DESCRIPTIO	(continued)	
Chimnov No. o Chimnov Material(s): 1		2	
Chimney: No. o Chimney Material(s): 1 Structural System(s): 1. Wood frame	2	2	
Foundation Type(s): 1. Unknown		5.	
Foundation Material(s): 1.			
Main Entrance (stylistic details) S elevation, sq			
THE CHILD (Stylistic details)	quare opening, bing	110 4001	
Porch Descriptions (types, locations, roof types, etc.)S	elevation, partia	l, shed roof supported by (one simple square post
Condition (overall resource condition): Narrative Description of Resource One-story altered with replacement vinyl siding	Frame Vernacular s	priorated □ruinous tyle residence constructed	circa 1960. It has been
Archaeological Remains			Check if Archaeological Form Completed
RESE	ARCH METHO	DS (check all that apply)	
☑FMSF record search (sites/surveys)	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) PALMM aerial phot		— планан порежиен	
Bibliographic References (give FMSF manuscript # if rele		if needed)	
OPINI	ON OF RESOUR	RCE SIGNIFICANCE	
Appears to most the criteria for National Degister II	iotina individually?		
Appears to meet the criteria for National Register II Appears to meet the criteria for National Register II			ent information ent information
Explanation of Evaluation (required, whether significant			
Vernacular style building found through			
significant historical associations. T			
Area(s) of Historical Significance (see National Registe			
1 3			
24		6	
	DOCUMEN	TATION	
A			
Accessible Documentation Not Filed with the Site I			
1) Document type All materials at one location Document description Field notes, maps, photo		le or accession #'s P14078	suitaits IIIC
2) Document type			
D ocument description	r	le or accession # s	
	RECORDER IN	FORMATION	
Recorder Name _ Jorge Danta		Affiliation Archaeological Const	ultants Inc
Recorder Contact Information 8110 Blaikie	Court, Sarasota, F		
(address / phone / fax / e-mail)	, = / =		

Required Attachments

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

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



PHOTOGRAPH

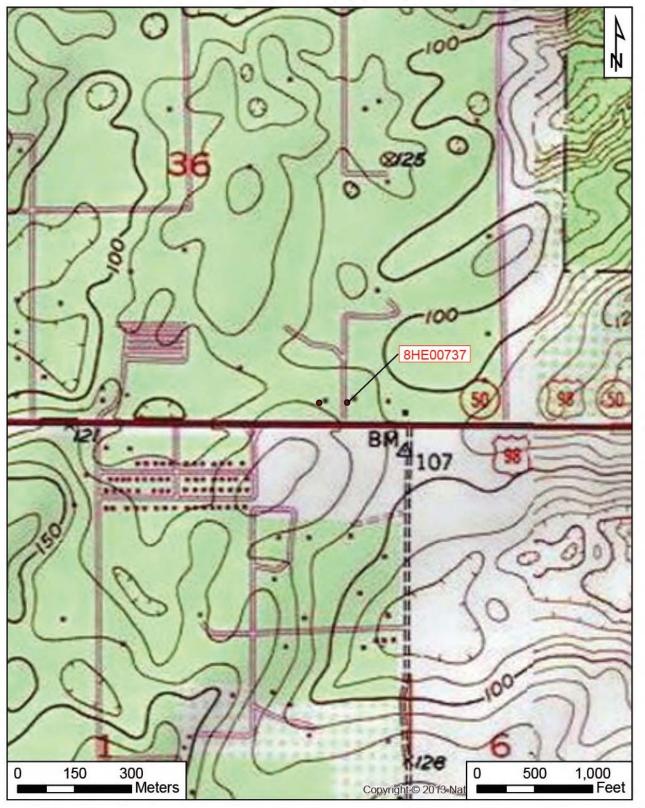






USGS

Brooksville SE Township 22 South, Range 20 East, Section 36 National Geographic Society (2013) USA Topo Maps



☑ Original ☐ Update



RESOURCE GROUP FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	HE00741
Field Date_	6-23-2014
Form Date	7-29-2014
Recorder#	28

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 Singer Lane Multiple Listing [DHR only] Project Name SR-50 Bypass FMSF Survey # National Register Category (please check one): Duilding(s) Structure district Site Object Linear Resource Type (if applicable): Canal Trailway T			
Ownership: private-profit private-nonprofit private-individual private-nonspecific city county state federal Native American foreign unknown			
LOCATION & MAPPING Street Number Direction Street Name Address: N/A City/Town (within 3 miles) Brooksville In Current City Limits? □yes ☑no □unknown County or Counties (do not abbreviate) Hernando County Name of Public Tract (e.g., park)			
1) Township Range Section ½ section:			
Plat, Aerial, or Other Map (map's name, originating office with location) None Landgrant			
Verbal Description of Boundaries (description does not replace required map) See continuation sheet DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY			
NR List Date SHPO – Appears to meet criteria for NR listing: SHPO – Appears to			

RESOURCE GROUP FORM

HISTORY & DESCRIPTION			
Construction Year: 1920 Sapproxim Architect/Designer(last name first): Unknown Total number of individual resources included			known # of non-contributing
Time period(s) of significance (choose a period fr 1. American 1821-present	om the list or type in date range(s), 3	e.g. <i>1895-1925</i>) s	
2. WW I & Aftermath 1917-1920 Narrative Description (National Register Bulletin 16 See continuation sheet	A pp. 33-34; fit a summary into 3 lin	nes or attach supplementary sheets if need	ed)
RES	BEARCH METHOD	S (check all that apply)	
 ☑FMSF record search (sites/surveys) □FL State Archives/photo collection □property appraiser / tax records ☑cultural resource survey ☑other methods (specify) PALMM aerial Bibliographic References (give FMSF Manuscript 	□newspaper files □historic photos photographs	☑neighbor interview ☐interior inspection	□Sanborn maps □plat maps □Public Lands Survey (DEP) □HABS/HAER record search
OP	INION OF RESOU	RCE SIGNIFICANCE	
Potentially eligible individually for National Register of Historic Places? yes x no insufficient information			
Area(s) of Historical Significance (see National P	Register Bulletin 15, p. 8 for categor	ries: e.g. "architecture", "ethnic heritage", "c	ommunity planning & development", etc.)
1	3 4	5 6	
	DOCUME	NTATION	
Accessible Documentation Not Filed with the 1) Document type All materials at one loc Document description Field notes, maps,	cation Ma	aintaining organization Archaeological Co	ortant documents onsultants Inc
2) Document type		aintaining organization File or accession #'s	
	RECORDER IN	NFORMATION	
Recorder Name Jorge Danta Recorder Contact Information 8110 Blail (address / phone / fax / e-mail)	kie Court, Suite A, Sa	Affiliation Archaeological Consarsota, FL 34240	sultants Inc

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.

CONTINUATION SHEET

8HE741 (Singer Lane): this road is located adjacent to the project APE in Section 30 of Township 22 South Range 20 East (USGS 1954). The road extends for approximately 0.22 miles parallel and south of SR 50. This linear resource consists of a narrow single-lane roadway covered with asphalt and gravel. The surrounding view shed consists of trees and shrubbery on both sides, which buffer the road from SR 50 to the north.

Singer Lane is a remnant of the original SR 50 constructed circa 1920 as a two-lane roadway (PALMM 1944). The roadway is depicted in a Rand McNally Auto Trails Map from 1922, and an aerial photograph from 1944 illustrates the original condition of this roadway prior to the construction of present-day SR 50 around 1950 (**Photo 1**). The aerial photograph also indicates that the original path of SR 50, within this area of Hernando County, was very different from its current course. Based on the information gathered from the County Property Appraiser and historic aerial photographs, it appears that upon the construction of present-day SR 50, the original road from the 1920s was vacated and the land consolidated with adjacent privately owned parcels; thus, this remaining segment became a private access road for properties to the south. During field survey, Richard Whatley, an adjacent property owner, spoke to the survey architectural historian. Mr. Whatley confirmed that the road had once been SR 50, and noted that the road was now privately owned, and its maintenance was the responsibility of the property owners, not the county.

An aerial photograph from 1952 illustrates the condition soon after the new SR 50 was constructed (**Photo 2**). The trees and shrubs currently present on either side of this road are absent from this image, and arguably were planted sometime after this date to buffer this private road from SR 50. The trees and shrubs do not constitute a designed landscape and are merely utilitarian alterations, which do not reflect the original use and design of the roadway as built circa 1920. Furthermore, the roadway has suffered significant alterations. Singer Lane is a small segment of a former highway once part of the state highway system. The width of the roadway appears to have been reduced from an original two-lane highway to a single lane. In addition, the road retains little, if any, of its original pavement. It currently exhibits a combination of asphalt and gravel. These significant alterations have eroded the historic integrity of the roadway. It neither retains its historic fabric, nor conveys its original design and setting. As such, 8HE741 is not considered eligible for the NRHP, either individually or as part of a resource group.

CONTINUATION SHEET



Photo 1. 1944 aerial photograph depicting the original condition of the roadway built circa 1920 (PALMM 1944).



Photo 2. 1952 aerial photograph depicting the construction of SR 50 around 1950 and the remaining section of the 1920s roadway, renamed Singer Lane (PALMM 1952).

CONTINUATION SHEET

REFERENCES

Publication of Archival Library & Museum Materials (PALMM)

11-11-1944, DCR-14-93. Gainsville.

1952 1-7-1952, DCR-7H-41. Gainsville.

Rand McNally & Company

1922 Official 1922 Auto Trails Map, District No. 21, Florida. Chicago, Rand McNally & Company

United States Geological Survey (USGS) 1954 Brooksville SE, Fla., Photorevised 1988.



RESOURCE GROUP FORM Site # 8HE741

PHOTOGRAPH

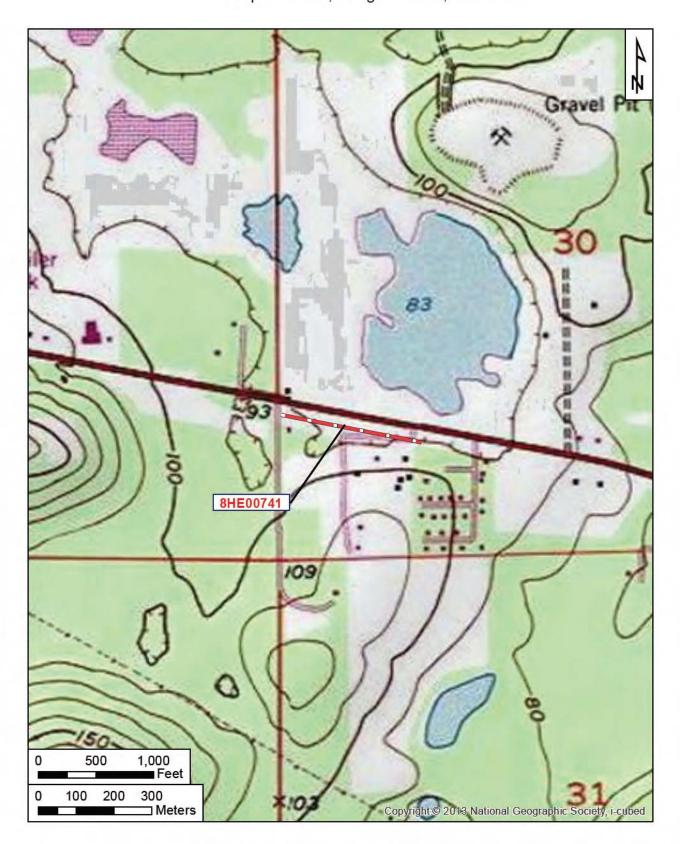




RESOURCE GROUP FORM Site # 8HE00741

USGS

Brooksville SE Township 22 South, Range 20 East, Section 30



Page 1

☑ Original ☐ Update



RESOURCE GROUP FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8	HE00742
Field Date_	6-23-2014
Form Date	7-29-2014
Recorder#	2.9

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 State Road 50 (Cortez Boulevard) Multiple Listing [DHR only] FMSF Survey # National Register Category (please check one):
LOCATION & MAPPING
Street Number Direction Street Name Street Type Suffix Direction Address: N/A City/Town (within 3 miles) Brooksville In Current City Limits? □yes ☑no □unknown County or Counties (do not abbreviate) Hernando County Name of Public Tract (e.g., park)
1) Township 22S Range 20E Section 1,2,3,4 1/4 section: NW SW SE NE 2) Township 22S Range 20E Section 30,31 1/4 section: NW SW SE NE 3) Township 22S Range 20E Section 32,33 1/4 section: NW SW SE NE 4) Township Range Section 1/4 section: NW SW SE NE USGS 7.5' Map(s) 1) Name BROOKSVILLE SE USGS Date 1954 2) Name USGS Date 1954
Plat, Aerial, or Other Map (map's name, originating office with location) None
Verbal Description of Boundaries (description does not replace required map) See continuation sheet
DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR listing:

RESOURCE GROUP FORM

HISTORY & DESCRIPTION							
Construction Year:1950 _							
RES	SEARCH METHOD	S (check all that apply)					
 ☑FMSF record search (sites/surveys) ☐FL State Archives/photo collection ☐property appraiser / tax records ☑cultural resource survey ☑other methods (specify) PALMM aerial Bibliographic References (give FMSF Manuscript 		□building permits □occupant/owner interview □neighbor interview □interior inspection	□Sanborn maps □plat maps □Public Lands Survey (DEP) □HABS/HAER record search				
OP	INION OF RESOUR	RCE SIGNIFICANCE					
Potentially eligible individually for National Register of Historic Places? yes no insufficient information Potentially eligible as contributor to a National Register district? yes yes no insufficient information Explanation of Evaluation (required, see National Register Bulletin 16A p. 48-49. Attach longer statement, if needed, on separate sheet.) See continuation sheet							
Area(s) of Historical Significance (see <i>National Register Bulletin 15</i> , p. 8 for categories: e.g. "architecture", "ethnic heritage", "community planning & development", etc.) 1.							
DOCUMENTATION							
Accessible Documentation Not Filed with the 1) Document type All materials at one lo Document description Field notes, maps, 2) Document type Document description	photo log F	intaining organization <u>Archaeological Con</u>	sultants Inc				
RECORDER INFORMATION							
Recorder NameJorge_Danta Affiliation_Archaeological_Consultants_Inc Recorder Contact Information8110_Blaikie_Court, Suite A, Sarasota, FL 34240							

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.

CONTINUATION SHEET

8HE742 (**SR 50**): this road is located throughout the entirety of the project APE in Section 25 of Township 22 South, Range 19 East, and Sections 1, 2, 3, 4, 30, 31, 32, and 33 of Township 22 South Range 20 East (USGS 1954). SR 50 is a cross-peninsula highway spanning from US-19 at Weeki Wachee on the west to US 1 at Titusville on the east, a total length of approximately 115 miles. However, only 8.2 miles are located within the project APE. This constitutes to less than seven percent of the entire length of the highway. The segment of SR-50 within the project APE is a four-lane roadway with paved shoulders and an unpaved median. The surrounding view shed is predominately suburban, featuring residential, commercial, and light-industrial structures.

Present-day SR 50 was constructed circa 1950 and replaced a previous road built circa 1920, a segment of which remains and was recorded during this survey (8HE741). The highway is depicted soon after its construction on a 1952 historic aerial, and also appears on aerial photographs from 1969 and 1984 (PALMM 1952, 1969 and 1984). The road was originally designed and constructed as a two-lane highway and was expanded between 1995 and 1999 into a four-lane highway with median (**Photos 1 and 2**). This alteration has caused the segment of the roadway within the APE to lose its historic integrity. An evaluation of the entirety of the roadway within Charlotte County is beyond the scope of this project.

In conclusion, the stretch of SR 50 within the project APE is a small segment of a 115-mile cross-peninsula highway. Furthermore, the segment of the roadway within the project APE has lost its historic integrity owing to widening, and repavement campaigns, which have completely altered its original design, and setting. As such, 8HE742 within the project APE is not considered eligible for the NRHP.



Photo 1. 1995 satellite image depicting SR 50 as a two-lane highway (Google Earth 1995).

CONTINUATION SHEET



Photo 2. 1999 satellite image depicting an enlarged SR 50 featuring four lanes and a median (Google Earth 1999).

REFERENCES

Google Earth

1995 Satellite image, accessed via Google Earth on 7/16/2014.

1999 Satellite image, accessed via Google Earth on 7/16/2014.

Publication of Archival Library & Museum Materials (PALMM)

1952 1-7-1952, DCR-7H-41. Gainsville.

1969 12-4-1969, DCR-1LL-137. Gainsville.

1984 1-29-1984, 27-186-288214. Gainsville.

United States Geological Survey (USGS)

1954 Brooksville SE, Fla., Photorevised 1988.



PHOTOGRAPH



AERIAL MAP

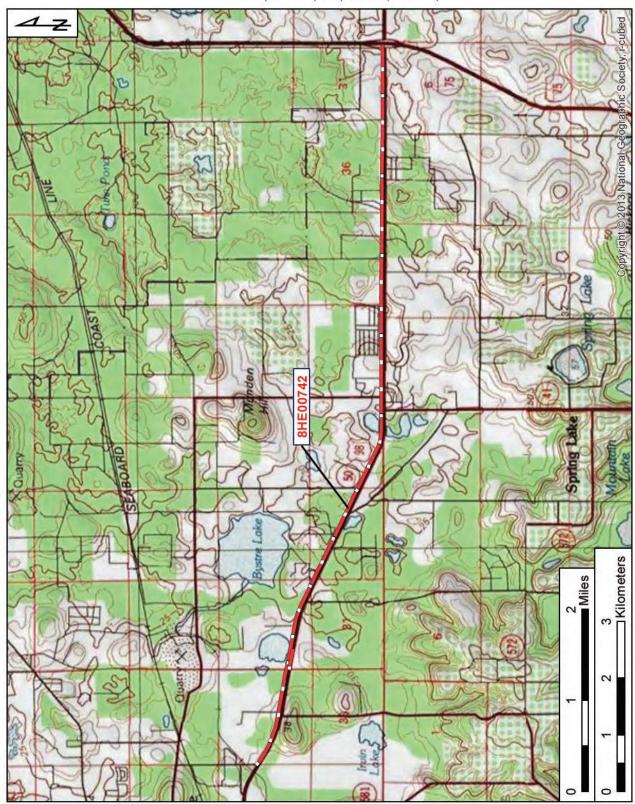


RESOURCE GROUP FORM Site # 8HE00742



USGS

Brooksville SE Saint Catherine T22S, R19E, 25; T22S, R20E, 30-36; T23S, R20E, 1-4 T22S, R21E, 31; T23S, R21E, 1



Appendix B: Survey Log Sheet

Ent D (FMSF only)



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

Survey # (FMSF only)

Consult Guide to the Survey Log Sheet for detailed instructions.

laer	ntification and Bibliographi	c Intormation	
Curvey Project (same and majort whose)			,
Survey Project (name and project phase)state			50A/East
Jefferson Street to Interstate 75			
Report Title (exactly as on title page) State RG			
Brooksville Bypass/SR 50A/East Jef	ferson Street to Inter	state 75 (I-75), Hernando	o County, Florida.
B (Ad)			
Report Authors (as on title page, last names first)	1. ACI		
BUT I BUT I	2.	4	
Publication Date (year) 2014 Total			
Publication Information (Give series, number in seri	ies, publisher and city. For article or	chapter, cite page numbers. Use the s	style of <i>American Antiquity</i> .)
P14078, ACI, Sarasota, Florida			
0 ' (5'11 17' 27'			
Supervisors of Fieldwork (even if same as author)			
Affiliation of Fieldworkers: Organization Archi			sota
Key Words/Phrases (Don't use county name, or com			
1. Dutch Colonial 3. 2	5	7	
2 4	6	8	
Survey Sponsors (corporation, government unit, organization) Name			
Address/Phone/E-mail 2828 Cypress Ride	ge Blvd, Suite 200, Wes	sley Chapel, FL 33544-630	02
$ \textbf{Recorder of Log Sheet} \underline{ \text{ Christine Newman} } \\$		Date Log Sheet Com	pleted <u>1-5-2015</u>
Is this survey or project a continuation of a pre			y)
, , ,			
	Mapping		
_			
C ounties (List each one in which field survey was don	ne; attach additional sheet if necess	ary)	
1. <u>Hernando</u> 3.	·	5	
2 4.	·	6 .	
USGS 1:24,000 Map Names/Year of Latest Re	vicion lattach additional about if n		
			V
1. Name BROOKSVILLE SE			
2. Name SAINT CATHERINE			
3. Name	Year 6. Name		Year
	Description of Survey	Area	
Dates for Fieldwork: Start 7-7-2014 End	d 7-11-2014 Total Area	a Surveyed (fill in one) hec	tares acres
Number of Distinct Tracts or Areas Surveyed			
	_		

	Resea	rch and Field N	<u>lethods</u>			
Types of Survey (check all that apply):	⊠archaeological □damage assessment	□architectural □monitoring re	⊠histori port □other(□underwater	
Scope/Intensity/Procedures Back tests (66 @ 25 m and 24 @						
☐ Florida Photo Archives (Gray Building) ☐ Site File property search ☐	as apply to the project as a library research- local public library-special collection - mx Public Lands Survey (maps x local informant(s)	c conlocal at DEP)	⊠local property or □newspaper files ⊠literature search □Sanborn Insurand		⊠other historic maps ⊠soils maps or data ⊠windshield survey ⊠aerial photography	
Archaeological Methods (check as ma Check here if NO archaeological metho surface collection, controlled surface collection, uncontrolled shovel test-1/4"screen shovel test-1/8" screen shovel test-1/16"screen shovel test-unscreened other (describe):	ds were used. shovel test- water scree posthole te auger tests coring	r-other screen size en ests		□ soil res □ magnet □ side sc	tometer an sonar rian survey	
commercial permits		I	le) ⊠neighbor intervie □occupant intervie □occupation perm	w	subdivision maps tax records unknown	
Survey Results (cultural resources recorded) Site Significance Evaluated? Yes Count of Previously Recorded Sites 11 Count of Newly Recorded Sites 29 Previously Recorded Site #'s with Site File Update Forms (List site #'s without "8". Attach additional pages if necessary.) HE230-236, HE240,						
Newly Recorded Site #'s (Are all originals and not updates? List site #'s without "8". Attach additional pages if necessary.) HE711-737, HE741, HE742						
Site Forms Used: Site File Paper Form Site File Electronic Recording Form ***REQUIRED: ATTACH PLOT OF SURVEY AREA ON PHOTOCOPY OF USGS 1:24,000 MAP(S)***						
SHPO USE ONLY	\$	SHPO USE ON	LY		SHPO USE ONLY	
Origin of Report: □872 □CARL □ □Grant Project #]UW	☐Compliance		ic 🗆 Contr	act Avocational	
	vey Historical/Architectu avation Report Multi-Si		ine Survey □Cel □Structure Det		☐ ☐ Monitoring Report ☐ Library, Hist. or Archival Doc	

Plotability:

Document Destination:

