US 41 (SR 45)

Project Development and Environment (PD&E) Study

From 12th Street to Kracker Avenue

Final Cultural Resource Assessment Survey

WPI Segment No: 421140 8 Hillsborough County

Florida Department of Transportation District Seven



41 45)

October 2008 (Approved by the SHPO January 2009)

FINAL CULTURAL RESOURCE ASSESSMENT SURVEY

US 41 (SR 45) FROM 12th STREET TO KRACKER AVENUE PROJECT DEVELOPMENT AND ENVIRONMENT (PD&E) STUDY, HILLSBOROUGH COUNTY, FLORIDA

FPID: 421140-8-22-01

Prepared for:

Florida Department of Transportation District Seven 11201 North McKinley Drive Tampa, Florida 33612-6403

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Prepared for:

Florida Department of Transportation District Seven 11201 North McKinley Drive Tampa, Florida 33612-6403

By:

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October 2008



FLORIDA DEPARTMENT OF STATE

Kurt S. Browning

Secretary of State
DIVISION OF HISTORICAL RESOURCES

Manuel Santos
Florida Department of Transportation
719 South Woodland Boulevard
DeLand, FL 32720-6834

January 5, 2008

RE: DHR Project File Number: 2008-7664/ Received by DHR: November 17, 2008

FPID: 421140-8-22-01

Project: US 41 from 12th Street to Kracker Avenue PD&E Study

County: Hillsborough

Dear Mr. Santos:

Our office reviewed the project in accordance with Chapter 267, Florida Statutes, and applicable local ordinances. It is the responsibility of the State Historic Preservation Officer to advise and assist, as appropriate, State agencies and local governments in carrying out their historic preservation responsibilities; to cooperate with State agencies to ensure that historic properties are taken into consideration at all levels of planning and development; and to consult with agencies on undertakings that may affect historic properties and the content and sufficiency of any plans developed to protect, manage, or to reduce or mitigate harm to such properties.

As a result of this survey, no previously or newly recorded archaeological sites are located within or adjacent to the project's area of potential effect (APE). Three previously recorded historic buildings (8HI1010 and 8HI11360), one railroad segment (8HI10237), 20 newly recorded historic structures including two resource groups (8HI11364 and 8HI11318), and 18 historic residential and commercial buildings (8HI 11362-8HI11379) are located within the project APE and were recorded with Florida Master Site Files forms. The previously recorded Ruskin Vegetable Corporation Office and the newly identified modern style commercial building (8HI1364) are considered potentially eligible for listing in the National register of Historic Places (NRHP). The Ruskin Vegetable Corporation Resource Group, comprised of two contributing buildings is also considered potentially eligible for listing in the NRHP. With the exception of the CSX Resource Group (8HI10237), the remaining 20 historic resources are considered ineligible for listing in the NRHP. There is insufficient information to evaluate the eligibility of 8HI10237.

Mr. Santos January 5, 2008
Page 2

Our office concurs that no historic properties will be affected as per 36 CFR Part 800.4 (d)(1). If you have any questions, please contact Alyssa McManus, Architectural Historian, Transportation Compliance Review Program, at 850-245-6333 or by email ammcmanus@dos.state.fl.us.

Sincerely,

Frederick P. Gaske, Director, and State Historic Preservation Officer

Laid P. Gale

XC: Roy Jackson, CEMO, FDOT

Rebecca Spain Schwarz, FDOT District 7, Tampa

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1.0 EXECUTIVE SUMMARY

The Florida Department of Transportation (FDOT) is conducting a Project Development and Environment (PD&E) Study to evaluate alternative improvements to US 41 (SR 45) from 12th Street north to Kracker Avenue in southern Hillsborough County, Florida. The total project length is approximately 6.2 miles. Study objectives include the following: 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. Improvement alternatives will be identified which will improve safety and meet future transportation demand.

A Cultural Resource Assessment Survey (CRAS) was performed by Archaeological Consultants, Inc. (ACI) to comply with Section 106 of the *National Historic Preservation Act of 1966* (Public Law 89-655), as amended, and the implementing regulations (36 CFR 800), as well as with the provisions contained in the revised Chapter 267, *Florida Statutes*. The purpose of the CRAS was to locate, identify, and bound any precontact and historic period archaeological sites and historic resources associated with this PD&E Study project, and to assess their significance in terms of eligibility for listing in the National Register of Historic Places (NRHP). The level of documentation for this study is a State Environmental Impact Report (SEIR). The investigations were carried out in conformity with Part 2, Chapter 12 ("Archaeological and Historical Resources") of the FDOT's *Project Development and Environment Manual* and the standards contained in the *Cultural Resource Management Standards and Operations Manual* (FDOT 1999; FDHR 2003). In addition, this survey meets the specifications set forth in Chapter 1A-46, *Florida Administrative Code*. The field survey described in this report was conducted from April through June 2008.

Findings

Archaeological: Background research, including a review of the digital database of the Florida Master Site File (FMSF), indicated that no archaeological sites were recorded previously within the project area of potential effect (APE). The APE for the archaeological survey was defined as the existing and proposed rights-of-way. Five previously recorded sites are located within approximately one-half mile. The background research suggested a variable probability for archaeological site occurrence within the project APE. As a result of field survey, no new archaeological resources were discovered.

Historical/Architectural: Background research, including a review of the FMSF and the NRHP, indicated that three previously recorded historic resources, including two historic buildings (8HI1010 and 8HI11360) and one railroad segment (8HI10237), are located within the project APE. The APE for historic resources was defined as the existing and proposed rights-of-way, as well as adjacent properties. The APE was extended out approximately 500 feet (ft) at the intersections of US 41 (SR 45) and Big Bend Road, Adamsville Road, and Kracker Avenue. The recorded resources include the Ruskin

Vegetable Corporation (8HI1010), a ca. 1941 Mission style building that was locally designated as a Historic Landmark but not evaluated by the Florida State Historic Preservation Officer (SHPO); 13124 South US Highway 41 (8HI11360), a ca. 1945 Frame Vernacular style residence which has not yet been evaluated by the SHPO; and the CSX Railroad resource group (8HI10237), not evaluated by the SHPO due to insufficient information. Field survey resulted in the reevaluation of the three recorded resources and the identification and assessment of 20 additional historic resources. These 20 newly recorded resources include two resource groups, the Ruskin Vegetable Corporation Resource Group (8HI11317) and the Pacific Tomato Growers Ltd. Resource Group (8HI11318), and 18 historic residential and commercial buildings (8HI11362 – 8HI11379) constructed between ca. 1935 and ca. 1959.

Of the total 23 historic resources, the previously recorded Ruskin Vegetable Corporation Office (8HI1010) at 5909 S. US Highway 41, and the newly identified Modern style commercial building (8HI11364) located at 111 Flamingo Drive, are considered potentially eligible for listing in the NRHP. 8HI1010 is considered potentially eligible for individual listing under Criteria A and C, for both its significant historical associations with the early development of the agricultural industry in the Ruskin area, and its role as one of the leading tomato packinghouses in the area (Criterion A), and as a distinguished example of the Mission style associated with an agricultural building (Criterion C). 8HI11364 is considered significant under Criterion C as an early example of Modern architecture in Apollo Beach. In addition to these two individual resources, the Ruskin Vegetable Corporation Resource Group (8HI11317), comprised of two contributing Mission style buildings (8HI1010 and 8HI11362), is considered potentially eligible for listing in the NRHP under Criteria A and C for its significant historical associations as well as architecture. With the exception of the CSX Railroad Resource Group (8HI10237), the remaining 20 historic resources are considered ineligible due to the lack of significant historical associations, undistinguished architectural style and diminished integrity due to alterations and/or additions. Thus, they are considered ineligible for listing in the NRHP. There is insufficient information to evaluate the eligibility of 8HI10237.

Conclusions

Background research and field survey indicated that no archaeological sites and 23 historic resources are located within the US 41 (SR 45) project APE. The historic resources include three resource groups (8HI10237, 8HI11317 and 8HI11318), and 20 historic structures (8HI1010, 8HI11362–8HI11379). Of these, one resource group (8HI11317) and two structures (8HI1010 and 8HI11364) are considered potentially eligible for listing in the NRHP. Of the 20 other resources, one resource group and 18 historic buildings are considered ineligible, and one resource group was not evaluated due to insufficient information. In conclusion, the Ruskin Vegetable Corporation Resource Group (8HI11317) located at 5909 S. US Highway 41, the Ruskin Vegetable Corporation Office (8HI1010) at the same address, and the ca. 1958 Modern style commercial building (8HI11364) at 111 Flamingo Drive may potentially be affected by the proposed undertaking.

2.0 INTRODUCTION

2.1 **Project Description**

The Florida Department of Transportation (FDOT) is conducting a Project Development and Environment (PD&E) Study to evaluate alternative improvements to US 41 (SR 45). This project involves a 6.2 mile segment of US 41 from 12th Street extending north to Kracker Avenue in Hillsborough County (Figure 2-1). The highway is to be improved from an existing, four-lane rural facility to an urban and suburban six-lane divided facility. There are no bridge structures located on this portion of US 41; however, bridge culvert widening or replacement is anticipated over Wildcat Creek and Newmans Branch. The proposed improvements will include construction of stormwater management facilities and various intersection improvements, in addition to bicycle and pedestrian facilities. The study area is located in Township 31, Range 19, and Sections 2, 3, 10, 11, 14, 15, 22, 27, 28, 32 and 33.

Purpose and Need

The purpose of the proposed project is to provide a higher capacity and safer facility to better meet future transportation demand in this rapidly developing area of Hillsborough County. US 41 runs parallel to and west of I-75. US 41 is a major north-south urban principal arterial that connects numerous communities along the west coast of Florida, including Ruskin, Apollo Beach and Gibsonton. This anticipated traffic growth and existing high levels of congestion create a need to analyze the corridor for necessary improvements to ensure this facility does not continue to deteriorate resulting in unacceptable levels of service. The PD&E Study will also include the consideration of a No-Build Alternative.

US 41 is functionally classified as an "urban principal arterial – other". While US 41 is not on the Strategic Intermodal System (SIS), a short (0.92 miles) segment of US 41 between Pembroke Road and Big Bend Road (CR 672) is part of a SIS connector, which connects the Port of Tampa to I-75, both of which are SIS facilities. The Strategic Intermodal System (SIS) is a statewide network of highways, railways, waterways and transportation hubs that handle the bulk of Florida's passenger and freight traffic. This project is included in the Hillsborough County Metropolitan Planning Organization's (MPO) Year 2025 Long-Range Transportation Plan (LRTP) as an unfunded need. The West Central Florida MPO Chair's Coordinating Committee (CCC) has classified US 41 as a "regional road" and as an "unfunded need" on the "regionally significant road network" in west central Florida. This corridor is also designated as an emergency evacuation route.



A longer segment of US 41 was evaluated in the Programming Screen of the Efficient Transportation Decision Making (ETDM) process (project #9511) in 2007, from 19th Avenue NE to Gibsonton Drive.

2.2 Purpose of Report

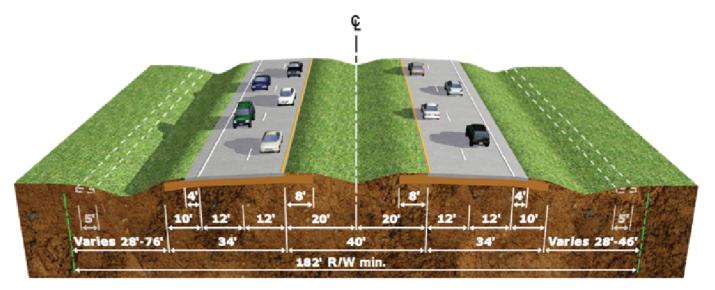
The purpose of the CRAS is to locate, identify, and bound any precontact and historic period archaeological sites and historic resources associated with this PD&E Study project, and to assess their significance in terms of eligibility for listing in the National Register of Historic Places (NRHP). The CRAS was undertaken to comply with Section 106 of the National Historic Preservation Act of 1966 (Public Law 89-655), as amended, and the implementing regulations (36 CFR 800), as well as with the provisions contained in the revised Chapter 267, Florida Statutes. The investigations were carried out in conformity with Part 2, Chapter 12 ("Archaeological and Historical Resources") of the FDOT's Project Development and Environment Manual and the standards contained in the Cultural Resource Management Standards and Operations Manual (FDOT 1999; FDHR 2003). In addition, this survey meets the specifications set forth in Chapter 1A-46, Florida Administrative Code. The field survey described in this report was conducted in April through June 2008. 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 area, as well as a basis for evaluating any newly discovered sites.

2.3 Existing Facility and Proposed Improvements

Existing US 41 has a 4-lane divided rural typical section (Figure 2-2). The existing roadway has 11.5 to 12.0 ft travel lanes, 4-ft paved inside and outside shoulders, and a 40-ft grassed median. The posted speed limit is 55 miles per hour (mph) except for a short segment on either side of Big Bend Road, which is posted at 45 mph. The existing right-of-way typically varies from 182 ft to 227 ft. Additional right-of-way may be taken at the intersection of US 41 and Apollo Beach Boulevard, and along US 41 at Big Bend Road.

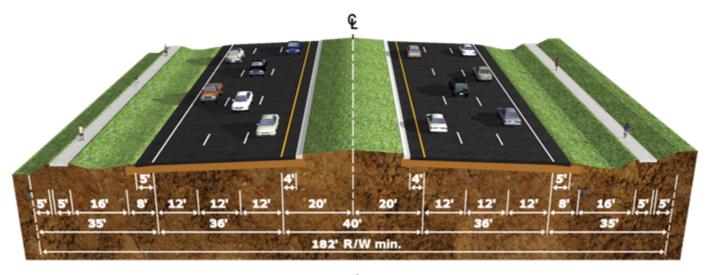
Expected improvements include widening to six lanes as well as intersection improvements and construction of stormwater management facilities and bicycle and pedestrian facilities. Preliminary recommended roadway typical sections are shown in Figures 2-2 and 2-3. A "No-Build" Alternative will also be considered. The proposed project is not funded in FDOT's current 5-year work program.

US 41 Existing Typical Section



Existing 5-ft sidewalks are intermittent

US 41 Proposed Suburban Typical Section

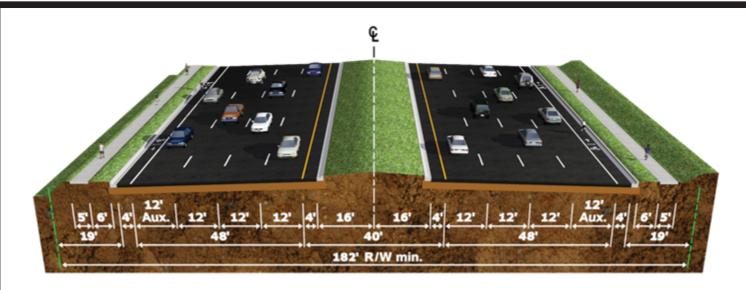


6-Lane Suburban

Design Speed = 55 MPH or Less

Figure 2-2 US 41 Existing and Proposed Build Alternative Typical Sections (Sheet 1 of 2) (Figure provided by American Consulting Engineers, 2008).

CRAS
US 41 (SR 45) PD&E Study,
from 12th Street
to Kracker Avenue
Hillsborough County, Florida
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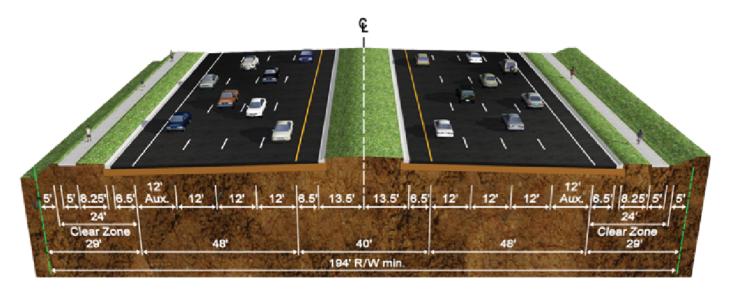


6-Lane Urban with Auxiliary Lanes*

Design Speed = 45 MPH

*This typical section applies to two segments:

- 1. From Flamingo Drive to approximately 1000 ft north of Apollo Beach Blvd
- 2. Approximately 1000 ft south of Big Bend Road to Big Bend Road



6-Lane High-Speed Urban with Auxiliary Lanes**

Design Speed = 50 MPH

**This typical section applies to US 41 from Big Bend Road to Pembroke Road, which is part of a Strategic Intermodal System (SIS) connector route which connects the Port of Tampa to I-75.

Figure 2-3 US 41 Proposed Build Alternative Typical Sections (Sheet 2 of 2) (Figure provided by American Consulting Engineers, 2008).

CRAS
US 41 (SR 45) PD&E Study,
from 12th Street
to Kracker Avenue
Hillsborough County, Florida
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3.0 ENVIRONMENTAL SETTING

Environmental factors such as geology, topography, relative elevation, soils, vegetation, and water resources are important in determining where prehistoric and historic period archaeological sites are likely to be located. These variables influenced what types of resources were available for utilization in a given area. This in turn influenced decisions regarding settlement location and land use patterns. Because of the influence of the local environment upon the aboriginal inhabitants, a discussion of the effective environment is included in this CRAS report.

3.1 Project Location and Existing Land Use

The US 41 PD&E Study project is located in Sections 2, 3, 10, 11, 14, 15, 22, 27, 28, 32, and 33 of Township 31 South, Range 19 East (USGS Gibsonton, Fla. 1956, PR 1981 and Ruskin, Fla. 1956, PR 1987) (Figure 3-1). The roadway study segment is bordered by a mix of agricultural, commercial and residential land uses (Photos 3-1, 3-2, and 3-3).



Photo 3-1 General view of the US 41 project corridor, looking north.

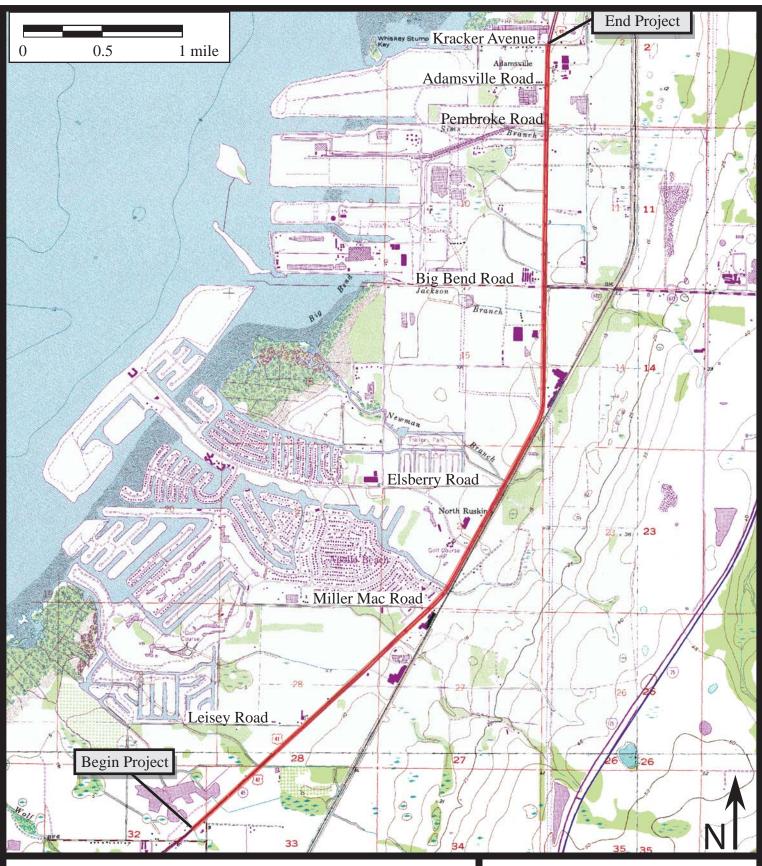


Figure 3-1 Environmental setting of the US 41 PD&E Study project corridor, Township 31 South, Range 19 East, Sections 2, 3, 10, 11, 14, 15, 22, 27, 28, 32, and 33 (USGS Riverview, Fla. 1956, PR 1987; Gibsonton, Fla. 1956, PR 1987; Ruskin, Fla. 1956, PR 1987; Wimauma, Fla. 1956, PR 1969).

CRAS
US 41 (SR 45) PD&E Study,
from 12th Street
to Kracker Avenue
Hillsborough County, Florida
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Photo 3-2 US 41 near Flamingo Drive, looking south.



Photo 3-3 US 41 north of Newman Branch, looking north.

3.2 Physiography and Geology

The project corridor is located within the Central or Mid-peninsula physiographic zone (White 1970). The topography is gently rolling with a series of low hills and valleys

paralleling the coast. Land within the US 41 study limits ranges in elevation from 5 to 15 feet (ft) above mean sea level (amsl). The corridor is situated within the Gulf Coastal Lowlands. This physiographic zone is characterized by surficial streams with little to no down cutting. Low sand ridges, formed by ocean waters during the Pleistocene, form slight, rolling hills within the zone. The lack of elevation in the Gulf Coastal Lowlands creates the near surficial to exposed water table throughout the region. This high water table results in the poor natural drainage and abundance of wetlands in the region (Davis 1943; McNab and Avers 1996).

The area is underlain by shelly sand and clay (Knapp 1980) and includes undifferentiated surficial sands of the Pleistocene and Holocene and shelly sediments of the Plio-Pleistocene. Some of the area is underlain by limestone of the Peace River Formation (Campbell and Arthur 1993; Scott 2001; Scott et al. 2001).

3.3 <u>Lithic Resources</u>

Stone played an important role in the lifeways of the prehistoric people. Moreover, due to highly acidic soils in which preservation of organic cultural material is quite poor, stone tools and the debris from their manufacture are by far the most common archaeological material present at inland sites. Besides providing the medium from which implements utilized in hunting, butchering, and hide processing were produced, stone was also used in the production of tools used to work bone, wood, shell, and vegetal fiber (Purdy and Beach 1980).

Two kinds of lithic raw material were utilized by prehistoric populations in this part of Florida, namely silicified limestone, known by geologists and archaeologists as chert, and silicified coral. Chert and silicified coral are the result of silicification of two host materials, i.e., Miocene limestones and coral, respectively (Upchurch et al. 1982). Silicified coral is the product of the replacement of the original coral aragonite skeletal material with silicates. Such replacement often preserved the fabric of the coral resulting in the distinctive "star" pattern in the stone if it is broken perpendicular to the plant's axis. The fossil genus most common in the Tampa Bay area is *Siderastrea*, a fossil found in Miocene and Oligocene formations of Florida and southern Georgia (Upchurch et al. 1982).

The US 41 project is located within the Hillsborough River Quarry Cluster which extends along the Hillsborough River and its tributaries to Hillsborough Bay (Figure 3-2). This quarry cluster provided a significant source of Tampa Formation silicified limestone. Cherts from this cluster vary widely in color and fabric and contain few diagnostic fossils, though several subareas within this cluster have been identified, based primarily on fossil content and rock fabric (Goodyear et al. 1983; Upchurch et al. 1982). Some cherts contain large macrofossils including gastropods, pelecypods, and coral fragments. These are generally preserved as chalcedony casts. Charophyte oogonia are diagnostic of the locale near Cow House Creek.

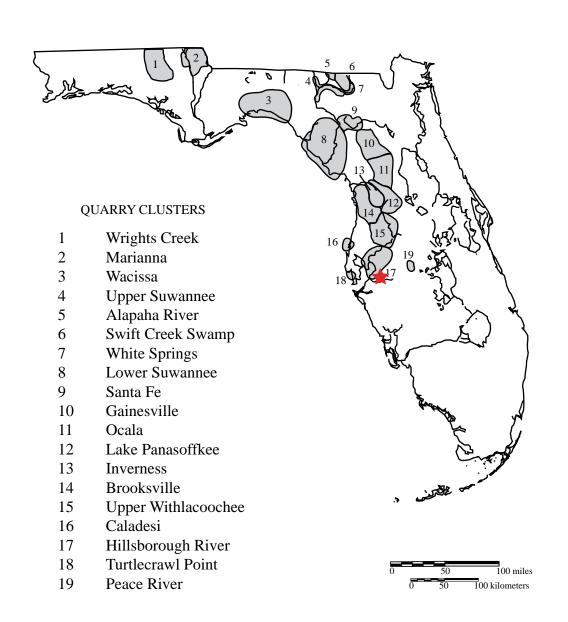




Figure 3-2 Location of the project area relative to the quarry clusters.

CRAS
US 41 (SR 45) PD&E Study,
from 12th Street
to Kracker Avenue
Hillsborough County, Florida
FPID: 421140-8-22-01

(After Upchurch et al. 1982: Figure 1).

3.4 Soils and Vegetation

The Hillsborough County general soil map indicates that the project corridor transects the Myakka-Basinger-Holopaw and Malabar-Wabasso-Basinger soil associations (USDA 1989). The Myakka-Basinger-Holopaw association is the most common along the corridor and consists of nearly level, poorly and very poorly drained soils of the flatwoods. The Malabar-Wabasso-Basinger association is characterized by nearly level, poorly and very poorly drained soils of the flatwoods.

There are six soil types within and adjacent to the US 41 project corridor and all are either poorly or very poorly drained. These include the poorly drained Felda fine sand, Malabar fine sand, Myakka fine sand, and Wabasso fine sand, and the very poorly drained Floridana fine sand and the depressional Basinger, Holopaw, and Samsula soils (Figure 3-3) (USDA 1989, 2005).

The US 41 project corridor crosses through areas of pine flatwoods and mangrove swamp forests (Davis 1980). Each of the soils types along the corridor supports a specific vegetative regime (USDA 1989). The depressional Basinger, Holopaw, and Samsula soils are situated within swamps and depressions on the flatwoods. The natural vegetation consists of cypress with an understory of bluestem, maidencane, panicum, Jamaica sawgrass, and cutgrass. The Felda sands occur on broad sloughs, on low hammocks on the flatwoods, and on low terraces of major rivers and streams. These support live oak, cabbage palm, slash pine, swamp maple, and sweetgum with an understory of saw palmetto, pineland threeawn, bluestem, and waxmyrtle. Floridana fine sand occurs on low flats and in large, shallow grassy ponds. It supports cattails, maidencane, sawgrass, willow, St. Johnswort, bluestems, smooth cordgrass, sedges, and in some areas, cypress. Malabar fine sand occurs on low-lying sloughs and shallow depressions on the flatwoods. The natural vegetation consists of cabbage palm, longleaf pine, and slash pine with an understory of broomsedge, bluestem, inkberry, maidencane, saw palmetto, and waxmyrtle. Myakka fine sand occurs on broad plains on the flatwoods. The associated vegetation consists of longleaf and slash pine with an understory of gallberry, running oak, saw palmetto, pineland threeawn, and waxmyrtle. Wabasso fine sand occurs on plains on the flatwoods and has a natural vegetation consisting of longleaf and slash pine with an understory of lopsided indiangrass, gallberry, saw palmetto, pineland threeawn, and waxmyrtle.

The faunal resources that would have been available for exploitation by the aboriginal inhabitants of this area are tied to the botanical resources. Soil types can be divided into three general habitat locales or areas suitable for openland wildlife, woodland wildlife, and wetland wildlife (USDA 1989: Table 8). The openland habitat includes prairies, pastures, meadows, and areas overgrown with grasses, herbs, vines, and shrubs. The wildlife associated with these areas includes bobwhite quail, meadowlarks, doves, field sparrows, cottontail rabbit, and red fox. The Felda and Myakka soils are rated fair in terms of supporting this habitat. The other soils are poorly or very poorly suited to

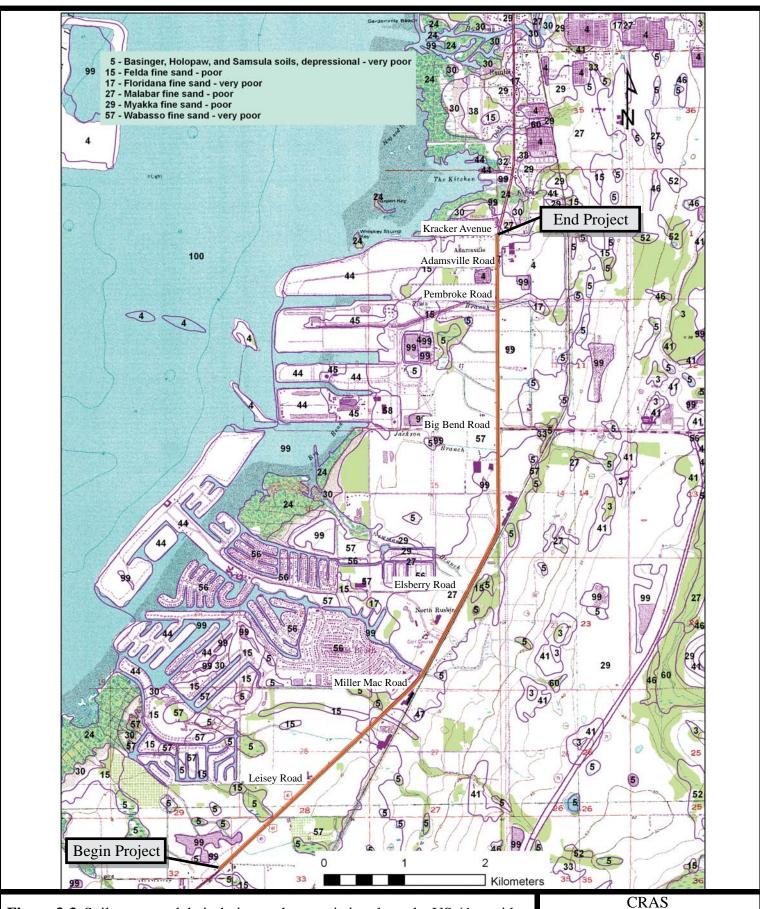


Figure 3-3 Soils types and their drainage characteristics along the US 41 corridor (USDA 2005). Township 31 South, Range 19 East, Sections 2, 3, 10, 11, 14, 15, 22, 27, 28, 32, and 33 (USGS Riverview, Fla. 1956, PR 1987; Gibsonton, Fla. 1956, PR 1987; Ruskin, Fla. 1956, PR 1987; Wimauma, Fla. 1956, PR 1969).

US 41 (SR 45) PD&E Study, from 12th Street to Kracker Avenue Hillsborough County, Florida FPID: 421140-8-22-01 openland habitats. Woodland habitats require areas of deciduous and/or coniferous plants associated with legumes, grasses and herbaceous plants, which support animals such as turkey, woodcock, thrushes, woodpeckers, squirrels, gray fox, raccoon, deer, and bear. The Felda and Wabasso soils are rated fair and the rest are poorly or very poorly suited to woodland habitats. Wetland habitats consist of open, marshy, or swampy shallow water areas. Wildlife associated with these locales includes ducks, geese, egrets, herons, shorebirds, otters, mink, beaver, alligator, and turtles. The Basinger, Floridana, Holopaw, and Samsula soils are well suited for wetland habitats. Except for Wabasso, the rest of the soils are rated fair; Wabasso fine sand is poorly suited to such habitats.

3.5 <u>Local Hydrology</u>

During the peak of the Pleistocene glaciation, sea levels were as much as 330 ft below the present level. When human populations began entering Florida approximately 14,000 years ago, the sea level was about 115 ft lower than present. Thus, any coastal sites dating from this time and for several millennia hence would have been inundated by the rising sea levels.

The amelioration of post-Pleistocene global climates saw the rise of the Floridan aquifer, and the eventual reappearance of the perched water table. Data indicate the absence of the perched water system until around 9,500 years ago. This is supported by archaeological evidence from Guest Mammoth Kill Site, located adjacent to a perched water table pond and dated to 9,840 years ago (Rayl 1974:58). According to studies by Watts (1980), inundation of lowland lake basins in Central Florida can be dated to 8,500 years ago. Waller and Dunbar (1977:79-80) have noted that most Paleo-Indian sites are located near or adjacent to open karst areas (i.e., Little Salt Springs, Warm Mineral Springs). This supports the notion that surface water was quite rare during early human occupation of Florida (Dunbar 1981; Dunbar et al. 1991).

Water resources located proximate to the US 41 PD&E Study project include Sims Branch, Jackson Branch, Newman Branch, and Wolf Branch, as well as a number of unnamed drainages.

3.6 Paleoenvironmental Considerations

The early environment of the region was different from that which is seen today. Ten to twelve thousand years ago, sea levels were much lower, the climate was drier, and potable water was scarce. Due to the arid conditions during the period 14,500 to 10,500 B.C.E. (before Common Era), the perched water aquifer and potable water supplies were absent (Dunbar 1981:95). Pollen analyses from lake sediment cores suggest that a mosaic landscape of herb prairie and oak savanna covered central Florida prior to the arrival of the first human groups (Watts 1969, 1971, 1975, 1980).

Rosemary (*Ceratiola ericodes*), ragweed (*Ambrosia* sp.), grass species, and other composites covered the dune ridges. Scattered stands of sclerophyllous oak scrub grew in the lower, riparian areas. Pine species were rare in Florida 35,000 years ago, but increased in abundance toward the end of the Pleistocene (Watts 1975:345; 1980:400). Drier conditions are suggested by hiatuses in lake sediment cores obtained in north and west central Florida and southern Georgia (Watts 1969, 1971; Watts and Stuiver 1980). The rise of sea levels severely reduced xeric habitats over the next several millennia.

Bloom (1983) developed an approach for viewing factors involved in sea level change by emphasizing the change from water weight being tied up within the glaciers to the weight once the glaciers melted and the water returned to the ocean. Analysis of five eastern United States coastal sites support the hypothesis that post-glacial sea level rise has been sufficient to isostatically deform coastal areas.

This approach prompted research in the sea level records of oceanic islands as a means for testing theories of isostasy and research into the models of the Earth's reaction to mass shifts and the subsequent effects this shifting had on sea levels (Cronin 1987). Through coastal archaeological site interpretation, Colquhoun et al. (1981) present data for a gradual sea level increase by fluctuation. During the middle and late Holocene in the southeastern United States, sea level generally rose in the manner of the Shepard Curve, but through a series of fluctuations similar to the Fairbridge Curve (Colquhoun et al. 1981:147). Most researchers agree that, with minor temporal differences, the oscillation frequency is approximately 400 to 500 years and the oscillations are attributed to glacio-eustatic processes (Cronin 1987; Tanner 1992). Tanner (1992:302) states that within the last 3000 years, sea level has experienced four rises and three drops in the range of 3-10 ft.

Tanner's (1992:302-303) work on St. Vincent Island, Florida has shown that sea level was rising about 1000 years ago and by 1200 C.E. (Common Era) it began to fall. It reached its low level by 1400 C.E. That level represents the Little Ice Age (Lamb 1981). The sea level began to rise about 1750 C.E. and it continued to rise until at least 1900 C.E. Although sea level has not yet reached as high as it did on at least two previous occasions in the last 8000 years, it nevertheless now stands well above its average position for late Holocene time. Richards (1971) concluded that since the last interglacial, Florida has tectonically been stable. Studies in the Charlotte Harbor area agree in general with these conclusions (Stapor et al. 1987, 1991). Between 2000 and 1500 years ago, sea levels were roughly 4 ft above today's level and there was another "high" stand (ca. 1 ft above present levels) from roughly 1000 to 500 B.P.

According to studies by Watts (1980), inundation of lowland lake basins in central Florida occurred about 6500 B.C.E. Waller and Dunbar (1983) have noted that many Paleo-Indian sites are located near or adjacent to open karst areas (e.g., Little Salt and Warm Mineral Springs). This supports the notion that surface water was quite rare during the early human occupation of Florida (Dunbar 1981, 1991).

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 500 B.C.E., surface water was plentiful in karst terrains and the level of the Floridan aquifer rose to 5 ft above present levels. After this time, modern floral, climatic, and environmental conditions began to be established.

Faunal changes are more difficult to document due to the mixing of the species record and the lack of accessibility of sites containing faunal remains. Lists have been compiled of extinct mammal species that occupied the southeastern continent some 14,000 years ago (Webb 1981, 1990). These include giant land tortoise, giant ground sloth, mastodon, mammoth, camel, bison, giant beaver, wolf, jaguar, and horse. The predominant species were large grazers, some of which were herd ungulates (Carbone 1983:10). Within Florida, the presence of the long-nosed peccary, spectacled bear, southern llama, and giant armadillo indicate this region possessed a rich and diverse environment. Many of these animals migrated north from South America during the Great American Interchange some two million years ago (MacFadden 1997).

4.0 CULTURAL CHRONOLOGY

A discussion of the culture history of a given area is included in cultural resource assessment reports to provide a framework within which the local archaeological and historical records can be examined. Archaeological sites (aboriginal and historic period) are not individual entities, but rather are part of once dynamic cultural systems. As a result, individual sites cannot be adequately examined or interpreted without reference to other sites and resources in the general area.

In general, archaeologists summarize the culture history of a given area (i.e., an archaeological region) 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 US 41 project is located in the Central Peninsular Gulf Coast archaeological region as defined by Milanich and Fairbanks (1980:24-26) and more recently, Milanich (1994). This region extends from just north of Tampa Bay southward to the northern portion of Charlotte Harbor (Figure 4-1). Within this zone, Milanich and Fairbanks have defined the Paleo-Indian, Archaic, Transitional, Formative, Mississippian, and Acculturative stages based on unique sets of material culture traits such as characteristic stone tool forms and ceramics as well as subsistence, settlement, and burial patterns. These broad temporal units are further subdivided into culture phases or periods: Paleo-Indian (Clovis, Suwannee, Dalton), Archaic (Early, Middle, and Late), Formative (Manasota/Weeden Island-related), and Mississippian/ Acculturative (Safety Harbor). The earliest cultural stages are similar throughout the southeastern United States. Cultural regionalism began to develop approximately 4000 years ago with the advent of fired clay pottery, and was evident by 500 B.C.E. The historic aboriginal culture is Seminole.

The local history of the region is divided into five broad time periods based initially upon the major governmental powers. The first two periods, First Spanish and British and Second Spanish, occurred during the exploration and control of Florida by the Spanish and British from around 1513 until 1821. At that time, Florida initially became a territory of the United States and 21 years later became a State (Territorial and Statehood). The Civil War and Reconstruction (1861-1899) period deals with the Civil War, the period of Reconstruction following the war, and the late 1800s, when the transportation systems were dramatically increased and development through the state expanded. The Twentieth Century period includes the first and second World Wars, the Boom of the 1920s, and the Depression. Each of these periods evidenced differential development and utilization of the region.

4.1 Paleo-Indian

The Paleo-Indian stage is the earliest known cultural manifestation in Florida, dating from roughly 12,000 to 7500 B.C.E. (Milanich 1994). Archaeological evidence for Paleo-



Post- 500 B.C.E. regions of precolumbian Florida

Figure 4-1 Florida Archaeological Regions. The project area (★) is within the Central Peninsular Gulf Coast Archaeological Region.

CRAS
US 41 (SR 45) PD&E Study,
from 12th Street
to Kracker Avenue
Hillsborough County, Florida
FPID: 421140-8-22-01

Indians consists primarily of scattered finds of diagnostic lanceolate-shaped projectile points. The Florida peninsula at this time was quite different than today. The climate was cooler and drier. Vegetation was typified by xerophytic species with scrub oak, pine, open grassy prairies, and savannas being the most common (Milanich 1994:40). When human populations were arriving in Florida, the sea levels were still as much as 35 m (115 ft) below present levels and coastal regions of Florida extended miles beyond present-day shorelines (Milliman and Emery 1968). Thus, many of these sites have been inundated. Greater exploration and better marine technologies are resulting in the documentation of these early sites (Dunbar et al. 1989, 1991; Faught 1996, 2004; Karklins 1970; Ruppé 1980; Webb 2006).

Evidence of this includes sites that were discovered as a result of dredging activities in the Gulf (Karklins 1970) while other research has shown that some of the shell deposits bordering submerged river channels in Tampa Bay may have been Paleo-Indian midden deposits (Goodyear et al. 1983; Goodyear and Warren 1972).

The Paleo-Indian period has been sub-divided into three horizons based upon characteristic tool forms (Austin 2001). The Clovis Horizon (13,000-12,000 B.C.E) represents the initial occupation of Florida. It is defined based upon the presence of the fluted Clovis points. These are somewhat more common in north Florida, although Robinson (1979) does illustrate a few points from the central Gulf Coast area. The Suwannee Horizon (12,000-11,000 B.P.) is the most well known of the three Paleo-Indian horizons. The lanceolate-shaped, unfluted Simpson and Suwannee projectile points are diagnostic of this time period (Bullen 1975; Daniel and Wisenbaker 1987; Purdy 1981). The Suwannee tool kit includes a variety of scrapers, adzes, spokeshaves, unifacially retouched flakes, flakes with beaked projections, 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 (Dalton?) Horizon (11,000-10,000 B.C.E.). The smaller Tallahassee, Santa Fe, and Beaver Lake projectile points have traditionally been attributed to this horizon (Milanich 1994). However, many of these points have been recovered stratigraphically from late Archaic and early Woodland period components and thus, may not date to this time period at all (Austin 2001; Farr 2006).

Archaeologists hypothesize that Paleo-Indians lived in migratory bands and subsisted by gathering and hunting, including the now-extinct Pleistocene megafauna. Since it was cooler and much drier, it is likely that these nomadic hunters traveled between permanent and semi-permanent sources of water, such as artesian springs, exploiting the available resources. This has been referred to as the Oasis theory (Dunbar 1991). These watering holes would have attracted the animals that the Indians hunted, thus providing both food and drink. In addition to being "tethered" to water sources, most of the Paleo-Indian sites are also proximate to sources of good quality lithic resources. This settlement pattern is considered to be logistical, i.e., 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).

Some of the information about this period has been derived 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 used as 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). The Colorado Site, in Hernando County, provided data relative to a Paleo-Indian campsite and lithic workshop (Horvath et al. 1998).

4.2 Archaic

As the Paleo-Indian period gradually came to a close, climatic changes occurred and the Pleistocene megafauna died out. Archaeological evidence suggests a slow cultural change that led toward an increasingly intensive exploitation of localized food resources. These changes may reflect a transition from the late Pleistocene to a more seasonal, modern climate when the pine-dominated forests began to cover the landscape. With loss of the Ice Age mammals, Archaic populations turned to the hunting of smaller game like deer, raccoon, and opossum as well as a reliance on wild plants and shellfish, where available.

The Early Archaic period, ca. 6500 to 5000 B.C.E., is well documented in Florida and is generally recognized by changes in the artifact assemblages from the Paleo-Indian period. However, because of a lack of excavated collections, our knowledge of the full range of the Early Archaic lithic tool assemblages is uncertain (Milanich 1994:64). According to Bullen's typology of Florida projectile points, diagnostic types include Kirk, Hamilton, Arredondo, Wacissa, Thonotosassa, Hardee Beveled, and Sumter (Bullen 1975:33-41). Discoveries at Little Salt Spring in Sarasota County and the Windover Site in Brevard County indicate that bone and wood tools were also used (Doran 2002). 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). However, most Early Archaic sites that have been found are small, seasonal campsites.

During the Middle Archaic period, ca. 5000 to 3000 B.C.E., a shift from the dispersed settlement pattern of the preceding period to a system of base camps with numerous, smaller satellite camps has been hypothesized. The changes in settlement pattern resulted in maximizing the use of forest resources and may indicate that larger bands of people were living together part of the year. Artifacts associated with this period include broad-bladed, stemmed projectile points such as the Newnan, Marion, and Putnam types. In addition, specialized tools such as microliths and burins, large chopping implements, as

well as an array of expedient tools, have been found at archaeological sites. A few regional cemetery sites, such as Little Salt Spring in Sarasota County and the Bay West Nursery Site in Collier County, with interments in bogs, springs, and other wetlands, provide some of the first evidence for mortuary ceremonialism during the Middle Archaic. Several Middle Archaic period campsites were recorded and excavated as part of the Interstate 75 archaeological project in the late 1970s to early 1980s in Hillsborough County.

During the Late Archaic, ca. 3000 to 1200 B.C.E., populations increased and became more sedentary. Broad bladed, stemmed projectile points of the Middle Archaic continued. A greater reliance on marine resources is indicated in coastal areas. Subsistence strategies and technologies reflect the beginnings of an adaptation to these resources. It is during this period that coastal and riverine shell middens began to accumulate. One of the best-known and preserved sites of this type is the Palmer Site (Historic Spanish Point) in Sarasota County, located on Little Sarasota Bay in Osprey. Here, a horseshoe-shaped shell midden encircles a freshwater spring adjacent to Sarasota Bay (Bullen and Bullen 1976). The introduction of fiber-tempered ceramics, the earliest pottery manufactured, also marks the Late or Ceramic Archaic period (Milanich and Fairbanks 1980:60).

By about 2000 B.C.E., there is evidence of fired clay pottery in Florida. The first ceramics types were tempered with fibers (Spanish moss or palmetto) and are referred to as the Orange series. The ceramics were plain or decorated with geometric designs and punctations. Initially it was thought that the plain ceramics preceded the decorated ones. Recent research has called the Orange chronology into question (Sassaman 2003). Based on a series of AMS dates on soot from Orange Incised sherds from the middle St. Johns Valley and from radiocarbon dates on oyster and charcoal in association with Orange ceramics near the mouth of the river, all the various Orange ceramic types occur within the time span of roughly 4100-3600 BP. In addition, research by Cordell (2004) has documented the presence of sponge spicules in the Orange ceramic paste (the diagnostic trait of St. Johns wares) which suggest that the St. Johns ceramic tradition extends back to the beginning of the ceramic technology in the region. The projectile points used by the Late Archaic populations were virtually the same as those utilized during the Middle Archaic period with the addition of the Clay, Culbreath, and Lafayette stemmed and corner-notched varieties (Bullen 1975).

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 is related to environmental changes. By the end of the Middle Archaic, the climate closely resembled that of today; vegetation changed from those species which 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 waterholes 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.

4.3 <u>Transitional</u>

Bridging the close of the Archaic stage and the beginning of the Formative is the Florida Transitional period, ca. 1200 to 500 B.C.E., as defined by Bullen (1959). This time is characterized by a continued exploitation of shellfish, fish, and wild plants as well as a continued reliance on hunting (Bullen 1959, 1965; Bullen et al. 1978). Bullen hypothesized that during the Florida Transitional period the diffusion of culture traits resulting from the movements of small groups of people led to the spread of several ceramic and tool traditions.

At the Canton Street Site in Pinellas County, Bullen suggested that the admixture of three projectile point traditions - basally notched, side and corner notched, and Archaic stemmed forms - and three ceramic traditions including limestone-tempered, sand-tempered, and temperless chalky ware were representative of this dynamic period (Bullen et al. 1978). At Canton Street and other Transitional period sites, there is evidence that the fiber-tempered ceramics of the preceding Late Archaic were being gradually replaced by pottery of these three different traditions. By the end of the Transitional period, ceramic traditions were clearly regionalized throughout Florida. In the Central Peninsular Gulf Coast region, sand-tempered plain pottery became the dominant ceramic type. In addition, there is evidence of regional interaction with other cultures such as the Poverty Point complex of the lower Mississippi Valley. Further, limited horticulture may have been engaged in at this time (Milanich and Fairbanks 1980:155). Interments from the Bay Cadillac Site, a prehistoric village and cemetery in downtown Tampa, have been dated to ca. 900 to 800 B.C.E. (Austin et al. 1992).

4.4 Formative

The Formative stage in the Central Peninsular Gulf Coast archaeological region is comprised of the Manasota and Weeden Island-related cultures, ca. 500 B.C.E. to 800 C.E. The subsistence economy of the Manasota people combined marine and hinterland exploitation. As currently defined, the Manasota culture is a coastal manifestation, which utilized both marine and terrestrial resources (Luer and Almy 1982). Their large villages are located along the coast and small, perhaps special-use camps are found in the interior pine flatwoods on higher ground near water sources and wetland habitats (Austin and Russo 1989). The latter sites were probably used seasonally by small groups, who hunted, fished, and gathered in the pine flatwoods east of the bays and gulf. The Yat Kitischee Site in Pinellas County was a Manasota period coastal hamlet (Austin 1995). During this period, sand-tempered pottery was the dominant ceramic type, and burial practices became more elaborate evolving from single interments, often in shell middens, to sand burial mounds (Luer and Almy 1982).

Gradually, the people of the region were influenced by the Weeden Island culture from the north and became what archaeologists refer to as a Weeden Island-related culture. This is one of three peninsular Weeden Island-related cultures (Milanich 2002; Milanich et al. 1984). The subsistence and settlement patterns remained fairly consistent. Hunting and gathering of the inland and coastal resources continued. Larger populations are inferred from hypothesized increased dependence on horticulture. These populations seem to have led a fairly sedentary lifestyle, with villages located along the coast as well as at inland areas.

Usually, Weeden Island-related sites are identified by the presence of shell middens or habitation areas and a sand burial mound. Not all villages possessed a mound. It is likely that several communities shared a single, continuous-use mound (Willey 1949). Burial mound customs, artifact evidence of an extensive trade network, and settlement pattern data suggest a complex socio-religious organization.

4.5 <u>Mississippian/Acculturative</u>

The final aboriginal cultural manifestation in the Central Peninsular Gulf Coast region is Safety Harbor, named for the type-site in Pinellas County. The presence of datable European artifacts (largely Spanish) in sites, along with radiocarbon dates from early Safety Harbor contexts associated with Englewood ceramics, provide the basis for dividing the Safety Harbor period into two pre-Columbian phases: Englewood (900-1100 C.E.) and Pinellas (1100-1500 C.E.) and two colonial period phases: Tatham (1500-1567 C.E.) and Bayview (1567-1725 C.E.) (Mitchem 1989). The Safety Harbor variant in Hillsborough, northern Manatee, Pinellas and southern Pasco counties is identified as the Circum-Tampa Bay regional variant.

In general, further influences from the north led to the incorporation of many features of the Mississippian culture by the late Weeden Island-related peoples, which became the Safety Harbor culture. Often, Safety Harbor components are located on top of the earlier Weeden Island deposits. South of Tampa Bay there is evidence of significant continuity from Weeden Island-related sites into the Mississippian culture of the area. Major Safety Harbor sites remained primarily along the shore with many situated at the same locations as late Manasota sites (Luer and Almy 1981). The Portavant Mound complex (8MA919), in Manatee County, is an excellent example of continued occupation (Weisman et al. 1994).

Large towns or villages often had a temple mound, plaza, midden, and a burial mound associated with them. Research supports earlier suggestions that some maize agriculture may have been practiced by the Safety Harbor peoples as they continued marine and terrestrial exploitation of the region's food resources (Luer and Almy 1981). Although most Safety Harbor sites are located along coastal bays and rivers, inland sites are also known (Willey 1949). The Picnic Mound (Willey 1949), Buck Island (Bullen 1952), and the Parrish Mounds 1, 2, and 3 (Willey 1949) are inland sites in Hillsborough and Manatee Counties dating from this period.

The Timucuan Indians, locally known as the Tocobaga, are recognized as the bearers of the Safety Harbor culture. Safety Harbor sites have been found along both the coast and inland in the Central Peninsular Gulf Coast region. The large sites on the coast were probably ceremonial centers with large temple mounds, villages, and burial mounds. Large population centers, dating to the Safety Harbor period, were located primarily north of Tampa Bay. However, several are recorded near the entrance to the Manatee River, and one is recorded at Whitaker Bayou in northern Sarasota County. The Tatham Mound is a well-known Safety Harbor burial site located west of the Withlacoochee River. It contained several burials and exotic artifacts such as copper and crushed galena (Mitchem 1989:419-422).

4.6 First Spanish

The cultural traditions of the native Floridians ended with the advent of European expeditions to the New World. The initial events, authorized by the Spanish Crown in the 1500s, ushered in devastating European contact. After Ponce de Leon's landing near St. Augustine in 1513, Spanish explorations were confined to the west coast of Florida; Narvaéz is thought to have made shore in 1528 in St. Petersburg and de Soto's 1539 landing is commemorated at De Soto Point on the south bank of the Manatee River. When the first Europeans arrived in coastal southwest Florida in the 16th century, they encountered the Calusa, a powerful, complex society ruled by a paramount chief. The principal town of the Calusa is thought to be the site of Mound Key in Estero Bay near Fort Myers Beach. Historic documents suggest that the Calusa chief ruled over fifty towns, from which he exacted tribute (Widmer 1988). By the middle of the 18th century, the Calusa population had been almost totally decimated and dispersed as a result of conflicts with the Europeans and exposure to their diseases.

As the Calusa disappeared, fishing communities, or "ranchos," were established by Cuban and Spanish fisherfolk on various islands and along the coast between Charlotte Harbor and Tampa Bay. The earliest recorded ranchos may have been at Useppa Island and San Carlos Bay in Charlotte Harbor around 1765 (Hammond 1973). However, there is some evidence that remnants of the once powerful Calusa joined the Cuban-Spanish fisherfolk at the ranchos in Charlotte Harbor during the early 18th century (Almy 2001). The ranchos supplied dried fish to Cuban and northern markets until the mid-1830s, when onset of the Seminole Indian Wars and customs control ruined the industry.

By the mid-1700s, the native populations had all but vanished from the Tampa Bay area, and Creek Indians from Georgia and Alabama began moving into the Florida peninsula as settlers pushed south. These new arrivals became known as the Seminoles. They did not exploit the maritime and riverine resources on which the original Floridians had relied. Instead, they focused on hunting, horticulture, and cattle ranching.

4.7 **British and Second Spanish**

The area that now constitutes the State of Florida was ceded to England in 1763 after two centuries of Spanish possession. England governed Florida until 1783 when the Treaty of Paris returned Florida to Spain; however, Spanish influence was nominal during this second period of ownership. Prior to the American colonial settlement of Florida, portions of the Muskogean Creek, Yamassee and Oconee Native American populations moved into Florida and repopulated the demographic vacuum created by the genocide of the original aboriginal inhabitants. These migrating groups of Native Americans became known to English speakers as Seminioles or Seminoles. This term is thought to be either a corruption of the Creek *ishti semoli* (wild men) or the Spanish *cimarron* (wild or unruly). Many Indians who escaped death or capture fled to the swamps and uncharted lands in South Florida. The Seminoles formed at various times loose confederacies for mutual protection against the new American Nation to the north (Tebeau 1980:72).

4.8 <u>Territorial and Statehood</u>

The bloody conflict between the Americans and the Seminoles over Florida first came to a head in 1818, and was subsequently known as the First Seminole War. As a result of the war and the Adams-Onis Treaty of 1819, Florida became a United States territory in 1821, but settlement was slow and scattered during the early years. 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, and Escambia County included the land lying to the west. In the first territorial census in 1825, some 317 persons reportedly lived in South Florida; by 1830 that number had risen to 517 (Tebeau 1980:134).

Even though the First Seminole War was fought in north Florida, the Treaty of Moultrie Creek in 1823, at the end of the war, 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 (Covington 1958; Mahon 1967:50). The eastern half of what is Pasco County and the northeastern corner of Hillsborough County were included within the new reservation boundary. The treaty satisfied neither the Indians nor the 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 1823, Gadsden County was created from St. John's County, and the following year Mosquito County was created out of Gadsden. This new county included all of the Tampa Bay area and reached south to Charlotte Harbor (HT/HCPB 1980:7). In 1824, Cantonment (later Fort) Brooke was established on the south side of the mouth of the Hillsborough River in what is now downtown Tampa by Colonel George Mercer Brooke for overseeing the angered Seminoles. Frontier families followed the soldiers and the settlement of the Tampa Bay area began. This caused some problems for the military as civilian settlements were not in accord with the Camp Moultrie agreement (Guthrie

1974:10). 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 1968:43). Within the 256 square mile military reservation were a guardhouse, barracks, storehouse, powder magazine, and stables. Two years before, William G. Saunders of Mobile, Alabama had established a general store (Tebeau 1980:167).

By the early 1830s, governmental policy shifted in terms of relocating the Seminoles to lands west of the Mississippi River. Outrage at this policy of forced relocation resulted in the Second Seminole War (1835-1842). Following this conflict, the Seminoles who remained in Florida were driven further south, clearing the way for homesteaders. Archaeological evidence of the Seminole presence at Fort Brooke was documented in a report which included detailed discussion of Seminole burials recovered from a portion of the old Fort Brooke cemetery (Piper and Piper 1982).

Hillsborough County was established in 1834 by the Territorial Legislature of Florida as a result of the instrumental efforts of Augustus Steele, who arrived in 1832 (Piper and Piper 1982). At that time, the county covered an area that today comprises Pasco, Polk, Manatee, Sarasota, DeSoto, Charlotte, Highlands, Hardee, Pinellas, and Hillsborough counties--most of southwestern Florida. The county was named for the "river which ran through it and the bay into which the river flowed" (Bruton and Bailey 1984:18; Robinson 1928:22).

By 1835, the Second Seminole War was underway, triggered by an attack on Major Francis Langhorne Dade as he led a company of soldiers from Fort Brooke to Fort King (now Ocala). As part of the effort to subdue Indian hostilities in Florida, military patrols moved into the wilderness in search of any Seminole concentrations. As the Second Seminole War escalated, attacks on isolated settlers and communities became more common. To combat this, the combined service units of the U.S. Army and Navy converged on southwest Florida. This joint effort attempted to seal off the southern portion of the Florida peninsula from the estimated 300 Seminoles remaining in the Big Cypress Swamp and Everglades (Covington 1958; Tebeau and Carson 1965).

In 1837, Fort Brooke became the headquarters for the Army of the South and the main garrison for the Seminole wars. The fort also served as a haven for settlers who had to leave their farms and seek protection from the warring Seminoles (Piper and Piper 1982). Several other forts were established around the area during the Seminole War years. Their uses varied from military garrisons to military supply depots; others were built to protect the nearby settlers during Indian uprisings. These included Fort Alabama (later Fort Foster), Fort Thonotosassa, and Fort Simmons (Bruton and Bailey 1984).

The Second Seminole War ended in 1842 when the federal government withdrew troops from Florida. Some of the battle-weary Seminoles were persuaded to emigrate to the Oklahoma Indian Reservation where the federal government had set aside land for Native American occupation. However, those who wished to remain were allowed to do so, but

were pushed further south into the Everglades and Big Cypress Swamp. This area became the last stronghold for the Seminoles (Mahon 1967:321).

In 1840, the population of Hillsborough County was 452, with 360 of those residing at Fort Brooke (HT/HCPB 1980:7). It was during this time that one of Hillsborough County's earliest settlements was established. This settlement, called Peru (later to be subsumed by Riverview), was located near the intersection of US 301 and Balm-Riverview Road, northeast of the project corridor (Maio et al. 1998:81). Peru's position on the south bank of the Alafia River made it an important transportation and trading center. In addition, the luxuriant primary forest surrounding Peru made logging a lucrative business. As the forests were felled, the opened landscape provided rich agricultural land for the subsequent cattle and citrus industries. In 1842, Benjamin Moody was among the first to recognize the potential of this fertile land along the Alafia. At the completion of his Second Seminole War tour of duty, the Moody family, along with the Boyettes and George Simmons became the earliest settlers of the area (Bakas 2001; HT/HCPB 1980).

Encouraged by the passage of the Armed Occupation Act in 1842, designed to promote settlement and protect the Florida frontier, settlers moved 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 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 1961a:48).

Tampa became a center of distribution for settlements springing up along the Alafia River and in South Florida. In 1843, William G. Ferris established a general merchandising business at Fort Brooke becoming the first of several merchandising firms. Washington Street was the business center of the village. The Tampa area had first been a military center and now was developing into a commercial center for the Gulf Coast region of Florida (Robinson 1928).

In 1845, the State of Florida was admitted to the Union, and Tallahassee was selected as the capital. The land in Tampa, surrounding Fort Brooke, continued to belong to the U.S. Government until 1846; therefore, there were few permanent structures beyond the immediate vicinity of the fort. After the military reservation was reduced from sixteen square miles to four square miles, John Jackson was hired to survey and plat the town in 1847 (Piper and Piper 1982; Robinson 1928:26). By the early 1850s, the first public buildings in Tampa, the courthouse and the Masonic Lodge, were complete; also, the *Tampa Herald*, Tampa's first newspaper, began distribution in 1853 (Robinson 1928:34-5).

The resulting increase in settlement of the region precipitated the need for cadastral cartographic surveys. The survey of the lands contained within Township 31 South, Range 19 East was conducted by John Jackson in 1847 (State of Florida 1847). No

historic features were depicted in the area of today's US 41 project (State of Florida 1848). All of the lands along the project corridor were described as 3rd rate pine with saw palmetto.

Although the majority of Florida's Seminoles had been deported to the western territories by the end of Second Seminole War, a number of Seminoles remained in central and south Florida. In July 1849, an incident occurred at the Kennedy and Darling Store near Peas Creek (Peace River). A band of four Seminoles killed two men and wounded William McCollough and his wife Nancy before looting and burning the store. This incident created the "Indian Scare" of 1849 in central Florida and resulted in the U.S. Government establishing a series of forts across the state (Brown 1991; Covington 1961b)

General David Twiggs of Tampa was appointed to oversee the construction of the forts. Starting at the mouth of the Manatee River, the forts were built 15 miles apart, to keep the Seminoles south of the line of forts. Fort Hamer was established by the U.S. Army on November 28, 1849. Located ten miles upriver from Manatee Village, "near the head of the steamboat navigation", it lay at the western terminus of a cross-Florida military trail. Twiggs described this location as one of the finest sites for a military installation that he had ever seen.

On December 15, 1855, the City of Tampa was incorporated by an act of the state legislature. The name "Tampa" is believed to have been derived from a Native American word, either *itimpi* meaning "close to it" or *tampa* meaning "split wood for fires" (Robinson 1928:32). Also at that time, the Third Seminole War, or the Billy Bowlegs War, started as a result of pressure placed on Native Americans remaining in Florida to migrate west. The war started when Seminole Chief Holatter-Micco, also known as Billy Bowlegs, and 30 warriors attacked an army camp killing four soldiers and wounding four others. The attack was in retaliation for damage done by several artillerymen to property belonging to Billy Bowlegs. This hostile action renewed state and federal interest in the final elimination of the Seminoles from Florida. In 1856, Braden Castle was attacked by the Seminoles. The Castle served as a refuge for neighboring families for approximately nine months. Fort Hamer was also reactivated and occupied by a detachment of ten men from William B. Hooker's Company for Florida Mounted Volunteers (Covington 1982; FWP 1939; Sheppard et al. 1981).

Military action was not decisive during the war; therefore, in 1858 the U.S. government resorted to monetary persuasion to induce the remaining Seminoles to migrate west. Chief Billy Bowlegs accepted \$5,000 for himself and \$2,500 for his lost cattle, each warrior received \$500, and \$100 was given to each woman and child. On May 4, 1858, the ship *Grey Cloud* set sail from Fort Myers with 38 Seminole warriors and 85 Seminole women and children. Stopping at Egmont Key, 41 captives and a Seminole woman guide were added to the group. On May 8, 1858, the Third Seminole War was declared officially over (Covington 1982:78-80).

Residents turned to citrus, tobacco, vegetables, and lumber to make their living. Cattle ranching served as one of the first important economic activities. Mavericks left by the early Spanish explorers provided the source for the herds raised by the mid-eighteenth century "Cowkeeper" Seminoles. As the Seminoles were pushed further south during the wars, their cattle were either sold or left to roam. Settlers captured or bought the cattle and branded them for their own. By the late 1850s, the cattle industry of southwest Florida was developing on a significant scale. Hillsborough and Manatee Counties constituted Florida's leading cattle production region. By 1860, Fort Brooke and Punta Rassa (south of Ft. Myers) were major cattle shipping points for southwest Florida. William B. Hooker, a veteran Indian fighter and former legislative delegate from Hamilton County, was among those whose cattle grazed north of the Manatee River. Hooker's agricultural enterprises at present day Parrish included citrus cultivation and the cultivation of Sea Island cotton with William H. Johnson (Matthews 1983).

4.9 <u>Civil War and Reconstruction</u>

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). Even though the coast of Florida, including the port of Tampa, experienced a naval blockade during the war, the interior of the state saw very little military action (Robinson 1928:43). Many male residents abandoned their farms and settlements to join the Union army at one of the coastal areas retained by the United States government or joined the Confederate cow cavalry. The cow cavalry provided one of the major contributions of the state to the Confederate war effort by supplying and protecting the transportation of beef to the government (Akerman 1976:93-95). It was estimated that three-quarters of the beef supplied to the Confederacy from Florida came from Brevard and Manatee Counties (Shofner 1995). Union troops stationed at Punta Rassa conducted several raids into the Peace River Valley to seize cattle and destroy ranches. In response, Confederate supporters formed the Cattle Guard Battalion, consisting of nine companies under the command of Colonel Charles J. Mannerlyn. The lack of railway transport to other states, the federal embargo, and the enclaves of Union supports and Union troops holding key areas such as Jacksonville and Ft. Myers prevented an influx of finished materials. Additionally, federal gunboats blockaded the mouth of the Manatee River, as well as other large rivers throughout the state preventing the shipment of raw materials. Salt works along the Gulf Coast also functioned as a major contributor to the efforts of the Confederacy (Lonn 1965). As a result of these hostilities, new settlement within the area remained limited. The war lasted until 1865, when General Robert E. Lee surrendered to General Ulysses S. Grant at Appomattox Courthouse in Virginia.

Immediately following the 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). Civilian activity slowly resumed a normal pace after

recovery from wartime depressions, and the population continued to expand. The 1866 Homestead Act was passed to encourage settlement. The act allowed freedmen and loyal United States citizens to receive 80-acre tracts in Florida and the other four public land states of the south. Former Confederates were not eligible to receive homesteads under the Act until 1876 when the lands were open to unrestricted sale (Tebeau 1980:266, 294). The Homestead Act encouraged growth and settlement throughout the Reconstruction era.

During the 1870s and 1880s, the economy boomed with a number of winter visitors seeking the favorable subtropical climate, and a increase of agricultural production with the introduction of truck farming of tomatoes, cucumbers, and beans, as well as experimentation with oranges and lemons. Cattle continued to play a major role in the inland economy.

The State of Florida faced a financial crisis involving title to public lands in the early 1880s. By Act of Congress in 1850, the federal government turned over to the states for drainage and reclamation all "swamp and overflow land." Florida received approximately ten million acres. To manage that land and the five million acres the state had received on entering the Union, the state legislature created the Board of Trustees of the Internal Improvement Fund in 1851. In 1855, the legislature set up the trust fund in which state lands were to be held. The Fund became mired in debt after the Civil War, and under state law, no land could be sold until the debt was cleared. In 1881, the Trustees started searching for someone to buy enough state land to pay off the Fund's debt to permit sale of the remaining millions of acres that it controlled.

By 1881, Hamilton Disston, a member of a prominent Pennsylvania saw manufacturing family and friend of then Governor William Bloxham, had entered into agreement with the State of Florida to purchase four million acres of swamp and overflowed land for one million dollars. In exchange for this, he promised to drain and improve the land. Disston's land holding company was the Florida Land and Improvement Company. He and his associates also formed the Atlantic and Gulf Coast Canal and Okeechobee Land Company on July 20, 1881 (Davis 1939:205). This company was established as part of the drainage contract established with the State. This contract provided Disston and his associates one-half of the acreage that they could drain, reclaim, and make fit for cultivation south of Township 23 South (later changed to Township 24 South) and east of the Peace River. 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. Disston and the railroad companies in turn sold smaller parcels of land to developers and private investors (Tebeau and Carson 1965:252). He sold half of this contract to the British Florida Land and Mortgage Company, headed by Sir Edward James Reed, in 1882 (Tischendorf 1954). This was done to cover the second payment on the Purchase since Disston's assets had been tied up in the drainage contract. Except for the north half of the northeast quarter of Section 10, Hamilton Disston owned all the land along today's US 41 project corridor (State of Florida n.d.:227-228).

A small parcel in the northeast quarter of Section 10 was purchased by Gustavus H. Symmes in 1883 (State of Florida n.d.:227). Symmes served as an orderly sergeant for Company I of the Fourth Regiment of the South Carolina Volunteer Infantry from Pendleton, South Carolina which was also known as the Fort Hill Guards (Thomson 2008). He was severely wounded at the Battle of Seven Pines and was released from the service because of his disability. After recovering, he went back to his medical practice and in 1878, he and his family moved to "The Oak" near Riverview (Peru) because of his wife's health (Rerick 1902). The 1885 U.S. Census records indicate that Symmes and his wife Ellen M. were both born in South Carolina; in 1838 and 1840, respectively. He was a physician and she was a homemaker. They lived with their three sons at that time. The 1900 Census indicated that Gustavus and Ellen had a 10 year old servant girl (Nannie Brown) living with them. Later census records do not mention either of the elder Symmes, but the sons had all gotten married and continued to live in Hillsborough County (USCB 1885, 1900, 1910, 1920, 1930).

The first real influence on the growth of the area was the investment of capital in railroad construction during the 1880s. Such activity was encouraged by the State of Florida, which granted sizeable amounts of land to the railroad companies. In general, railroad development increased access, stimulated commerce, and promoted tourism, thus resulting in population growth and economic prosperity. The Florida Southern Railroad acquired the railroad charter and land grant of the Gainesville Ocala, and Charlotte Harbor Railroad which was due to expire in 1885. To hold this charter and secure the land, immediate railroad construction was necessary. Construction started at Bartow in Polk County and continued southward to Punta Gorda (Pettengill 1952). With the railroad as a catalyst, the 1880s witnessed a sudden surge of buying land for speculation, agriculture, and settlement. In addition, agriculture expanded in the rural areas as locally grown fruits and vegetables could now be shipped to northern markets by rail.

During the 1880s, the naval stores, timber, and phosphate industries were developing across the region. Along the rivers, the timber was first tapped for its rosin, and then later harvested for lumber. The phosphate industry also boomed during the 1880s with initial discoveries along the Peace River, and across Florida in areas through which the Peace River flowed. The industry radiated out across regions of Hillsborough, Manatee, Polk, Hardee, and DeSoto Counties, into the deposit regions of the Alafia, Little Manatee, and Manatee, as well as the Peace Rivers (HT/HCPB 1980:16, 18).

Although the national financial panic of 1893 prompted a decline in capital and investment in the area, most folks relied primarily on seafood harvesting, cattle ranching, farming, and citrus cultivation for sustenance. The Great Freeze of 1894 and 1895 ruined the crops, but did not destroy the trees, which was what had happened in areas further north. From the late 1890s through the early 1940s, the production of naval stores including the harvesting of lumber for construction and rosin for products such as glass, varnish, gunpowder, waxes, turpentine, and paints, served as a major industry.

The Spanish American War, in 1898, brought millions of dollars and many troops to Tampa. Tampa was the United States' nearest shipping point for the war effort in Cuba.

Consequently, it was the designated shipping out point for the troops. Henry Plant's Tampa Bay Hotel became the headquarters of the Army (Evans 1972). Troops began arriving in April 1898, and by the next month, they outnumbered residents two to one (Friedel 1985; Grismer 1950). By early June, an estimated 20,000 troops had shipped out to Cuba with thousands more waiting. However, the war ended on July 5th, and by the end of August, the troops were gone and Tampa returned to normal.

4.10 Twentieth Century

The turn of the century prompted optimism and an excitement over growth and development. The area of Gibsonton, located just north of the project corridor, is believed to have been the site of a substantial Timucuan Indian village (HT/HCPB 1980:40). However, the first non-aboriginal settlers, such as James Gibson Sr., Granville Platt, and H.L. Henderson, arrived in the 1880s (HT/HCPB 1980:40). The area was originally known as the Platt Settlement (HT/HCPB 1980:40). The Gibson family settled at the mouth of the Alafia River in 1884. Other families soon congregated around the Gibsons. In 1910, W. D. Davis filed the plat for Florida Gardenlands (south of Bullfrog Creek), which was the "rural" counterpart to his more suburban Garden City (straddling Bullfrog Creek) subdivision. His promotion of the properties was so effective that Earl Lincoln Adams and Rosie Manners Adams bought land in the southern portion of Florida Gardenlands and raised their ten children there (Maio and Mohlman 1998). This area then became known as Adamsville, which is located at the northern end of the US 41 project corridor.

Through the early part of the century, more settlements sprung up. Ruskin, a community located south of the project corridor, developed during this era as well. Dr. George McAnelly Miller and his wife Adaline, along with their children, moved to Hillsborough County to establish a new college based on the socialist principles of John Ruskin. The Millers were joined by the Dickmans (relatives of the Millers), including Albert Peter Dickman, his wife Rosetta, their children and two of his brothers. Ruskin was platted in 1910. The Ruskin College was officially incorporated in 1913 but closed during World War I. The settlement's subsequent success as an important agricultural community in the region is due in large part to the Dickmans' son Paul (TBHC 2003:66-67).

Through Paul Dickman's influence in the agricultural industry, Ruskin became known as "America's Salad Bowl." He began selling real estate in Tampa in 1924 and was successful during the Great Depression. Losing everything except for the land he owned in Ruskin, he began to grow tomatoes and peppers. His farming efforts grew to include 20 types of crops. In 1941, he was a founding member of the Ruskin Vegetable Cooperative (8HI1010; 8HI11317), a packing cooperative of Ruskin farmers. It began as the Manatee Grower's Association that was established in 1918, one of the earliest marketing cooperatives in Florida. It operated as a cooperative until 1964 (FMSF). In order to further capitalize on the local agricultural prosperity, the annual Ruskin Tomato Festival began in 1935 and continues today (TBHC 2003:66-67; RCVC 2008).

The early settlers of the region built 25 miles of road by 1913. At this time, "U.S. Highway 41 constituted nothing more than a nine foot wide shell road paid for by a \$30,000 local bond issue. Because of the growing importance of truck farming, these roads and others were built to facilitate the transportation of produce to local markets throughout the 1920s" (RCVC 2008). US 41, the Tamiami Trail, was completed in 1928 (Scupholm 1997). Developers used propaganda promoting Florida as the eternal garden to attract tourists and new residents.

Agriculture expanded in the rural areas as locally grown fruits and vegetables could be shipped to northern markets by rail. A branch of the Seaboard Air Line Railroad from Turkey Creek to Manatee County was completed around 1905, "giving rise to the small communities of Lithia, Boyette and Balm" (east of the project corridor) (HT/HCPB 1980:36). By order of President Woodrow Wilson, the United States Railroad Association (run by the federal government) oversaw rail carriers during World War I. This lasted from December 28, 1917 to March 1, 1920, when they were returned to stockholders. The Atlantic Coast Line (ACL) Railroad had already begun construction of its Tampa Southern route prior to the federal takeover in order to meet the demands of the growing agricultural market in Manatee County (Turner 2003:66). The line's president was David Gillett, a former Tampa mayor and owner of Buckeye Nurseries (Turner 2003:66). However, the Tampa Southern route became known as "The Ghost Line," because the owner of the line was originally unknown (Turner 2003:66). The line started at Uceta, several miles east of Tampa's Union Station, and continued south. By 1919, it had been constructed adjacent to the US 41 segment, through Ruskin, and south into Palmetto in Manatee County (Turner 2003:66). The station nearest the project area was at Remlap in the Gibsonton area. In 1920, the line traversed Bradenton, and development continued during the Florida Land Boom (Turner 2003:66). The total line extended approximately 93 miles from Uceta to Southfort (Prince 1966:109). However, maps of Hillsborough County produced at that time (e.g. Rand McNally 1917; Cram 1921) show no evidence of the railroad. The railroad does appear on maps produced in the mid- to late 1920s (e.g. C.S. Hammond and Company 1926; Hillsborough County Engineering Department 1927).

The great Florida Land Boom of the 1920s saw widespread development of towns and highways. Several reasons prompted the boom, including the mild winters, the growing number of tourists, the larger use of the automobile, the completion of roads, the prosperity of the 1920s, and the promise by the state legislature never to pass state income or inheritance taxes. Signs of growth were halted by the end of the Florida Land Boom and the Great Depression hit Florida earlier than the rest of the nation. By 1926-27, the bottom fell out of the Florida real estate market. Massive freight car congestion from hundreds cars loaded with building materials sitting idle in the railroad yards caused the Florida East Coast Railway to embargo all but perishable goods in August of 1925 (Curl 1986:84-84). The embargo spread to other railroads throughout the state, and, as a result, most construction halted. The 1926 real estate economy in Florida was based upon such wild land speculations that banks could not keep track of loans or property values (Eriksen 1994:172). By October, rumors were rampant in northern newspapers concerning fraudulent practices in the real estate market in south Florida. Confidence in

the Florida real estate market quickly diminished and the investors could not sell lots (Curl 1986:84-84). To make the situation even worse, two hurricanes hit south Florida in 1926 and 1928. The 1928 hurricane created a flood of refugees fleeing northward. The following year, in 1929, the Mediterranean fruit fly invaded and paralyzed the citrus industry creating quarantines and inspections that further slowed an already sluggish industry.

In the mid-1930s, the New Deal programs of Franklin D. Roosevelt's administration were aimed at pulling the nation out of the Depression, and Hillsborough County benefited from several Public Works Administration projects (Lowry 1974). However, it was not until World War II that the local economy recovered, along with the rest of the state. Federal roads, channel building, and airfield construction for the wartime defense effort brought numerous Americans into Florida and Tampa.

As World War II ended, Hillsborough County, like most of Florida, experienced a population boom in the 1950s. Florida's population increased from 1,897,414 to 2,771,305 from 1940 to 1950 (Tebeau 1980:431). After the war, car ownership increased, making the American public more mobile. Tourism, along with corporate investments, developed as one of the major industries for the Tampa Bay area. Many who had served at Florida's military bases during World War II also returned with their families to live. As veterans returned, the trend in new housing focused on the development of small tract homes in new subdivisions.

The late 1950s saw the end of the cigar industry in Tampa due to Fidel Castro's takeover of Cuba and an American embargo on Cuban tobacco. Tourism began its development as one of the major industries for the city along with corporate investments. During this time, the community of Apollo Beach began to grow adjacent to the US 41 project corridor along Tampa Bay, when Francis Corr purchased 3,600 acres of land from the Dickman family and constructed 50 homes in 1958 (Apollo Beach Chamber of Commerce 2008). Development in Apollo Beach was slow for the first ten years but completion of Apollo Beach Boulevard and the Tampa Electric Company on Big Bend Road during the period of 1965-1970 prompted new construction which included a subdivision, condominiums, commercial centers, and a mobile home park. In 1973, Florida began to require permits for Developments of Regional Impact (DRI), and five years later Apollo Beach was the first and largest DRI to be approved in Hillsborough County. After this, development in area was accelerated including four new subdivisions, three new banks, and extended sewer system. Apollo Beach continues to grow today (Apollo Beach Chamber of Commerce 2008; Conlan 2008).

In 1967, the Atlantic Coast Line and Seaboard Air Line Railroads merged to form the Seaboard Coast Line. By 1980, the Seaboard Coast Line Industries had officially merged with the "Chessie System" railroads, creating the CSX Corporation railroad system. Completion of Interstate 275 during this time provided convenient access within the metropolitan Tampa area. Interstate 75, completed through eastern Hillsborough County in the early 1980s, provided access and promoted growth in the more rural portion of the county. Throughout the last twenty years, commercial development, including tourist

attractions such as Busch Gardens, restaurants, and hotels, have exploded along the interstate systems, keeping tourism as one of the primary revenue sources in Florida.

With the population explosion in Hillsborough County, the character of the area has changed dramatically. By 1970, development of residential communities, mobile home parks, and villages was well underway throughout the region. By 2000, the population of Hillsborough County totaled 998,948, making the county the fourth largest in the state (USCB 2000). The largest employers are in the retail trade, services, and government sectors. Hillsborough County was designated, along with Hernando, Pasco, and Pinellas Counties, as the Tampa-St. Petersburg-Clearwater Metropolitan area (Purdum 1994). Most of the Hillsborough county population is centered around Tampa Bay and the Gulf Coast. Although some of the US 41 corridor remains rural in nature, it is increasingly becoming developed.

5.0 RESEARCH CONSIDERATIONS AND METHODS

5.1 Background Research and Literature Review

A comprehensive review of archaeological and historical literature, records, and other documents and data pertaining to the project area was conducted. The focus of this research was to ascertain the types of cultural resources known in the project area, their temporal/cultural affiliations, site location information, and other relevant data. This included a review of the sites listed in the NRHP, the FMSF (April 2008 GIS update), published books and articles, and cultural resource survey reports. In addition to the FMSF, other data relative to the background research were obtained from the files of ACI.

During the historical field survey, a number of informants were interviewed by ACI Architectural Historians Trish Slovinac and Marielle Lumang. Kevin Conlan, of the Apollo Beach Chamber of Commerce provided information on the general history of the Apollo Beach area (Conlan 2008), and a visit to the Ruskin Tomato and Heritage Festival (May 3-4, 2008) included an interview with long-time resident Melody Jameson, who provided information on the general Ruskin area (Jameson 2008). Other interviews were conducted with property owners, including Donald Spivey (6124 Adamsville Road) and Bruce Elsberry (101 Big Bend Road) concerning the history of their residences (Spivey 2008; Elsberry 2008); also, a former manager of the Ruskin Vegetable Corporation (RVC), Joseph Hiltz, provided information on the history and operations of the RVC (Hiltz 2008). In addition, Elaine Lund, Community Planner with Hillsborough County, and Fred Jacobsen, local Hillsborough County historian, were contacted via e-mail for relevant historical information.

5.1.1 Archaeological Considerations

Typically, for cultural resource assessment survey projects of this kind, specific research designs are formulated prior to initiating fieldwork to delineate project goals and strategies. Primarily, an attempt is made to understand, based on prior investigations, the spatial distribution of known resources. Such knowledge serves not only to generate an informed set of expectations concerning the kinds of sites which might be anticipated to occur within the project area, but also provides a valuable regional perspective and, thus, a basis for evaluating any new sites discovered.

A comprehensive review of archaeological and historical literature, records and other documents and data pertaining to the project area was conducted. The focus of this research was to ascertain the types of cultural resources known in the general area, their temporal/cultural affiliations, site location information, and other relevant data. The April 2008 digital database of the FMSF, which is the most current edition available, was reviewed. Five previously recorded archaeological sites are located within one-half mile of the project corridor (Figure 5-1). These include three culturally indeterminate shell

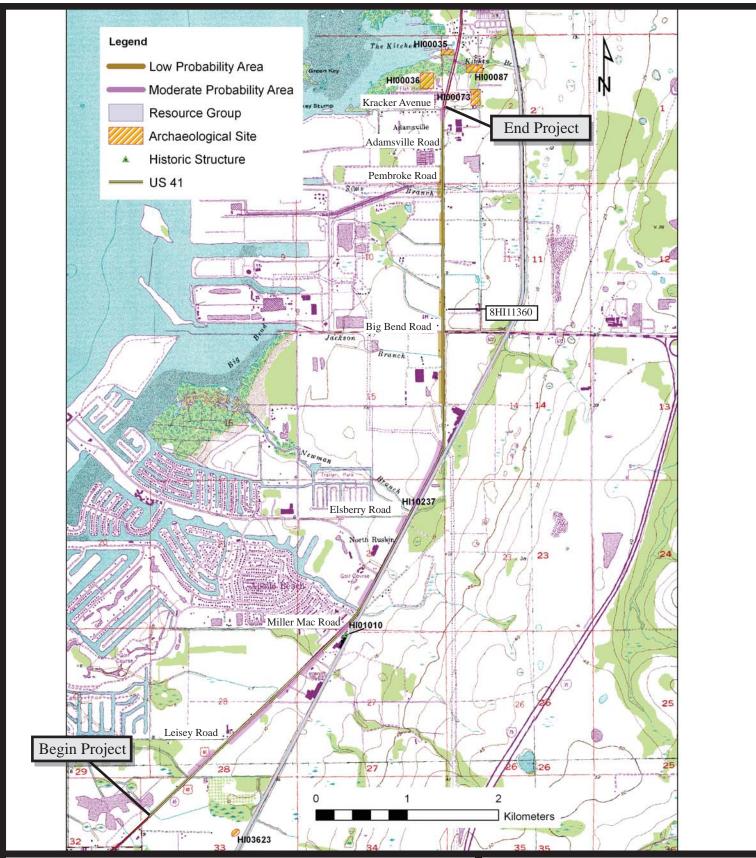


Figure 5-1 Location of previously recorded archaeological sites and historic resources in the vicinity of the US 41 project corridor, and zones of archaeological potential. Township 31 South, Range 19 East, Sections 2, 3, 10, 11, 14, 15, 22, 27, 28, 32, and 33 (USGS Riverview, Fla. 1956, PR 1987; Gibsonton, Fla. 1956, PR 1987; Ruskin, Fla. 1956, PR 1987; Wimauma, Fla. 1956, PR 1969).

middens (8HI35, 8HI36, and 8HI87), a possible burial mound (8HI73), and an artifact/lithic scatter (8HI3623) (Almy and Deming 1989; FMSF). William Plowden recorded 8HI35, -36, and -73 in 1952, and may have recorded 8HI87 as well, but that information was not included in the digital site file database. ACI recorded the Frandorson Properties I Site (8HI3623) during the survey for the Apollo Beach DRI project (Almy and Deming 1989). It was not considered a significant cultural resource. None of these sites have been evaluated by the SHPO in terms of NRHP eligibility.

More than a dozen cultural resource assessment surveys have been conducted within one-half mile of the US 41 project corridor. These include several natural gas transmission line routes (Austin 2000b; Stokes 2000; Stokes et al. 1999), the Tampa-Hillsborough County 201 facilities (Miller 1979), a water line (Austin 2000a), and the TECO ammonia supply line (Janus Research 2006b). These linear surveys resulted in the identification and recording of a number of sites. However, none is located proximate to the US 41 project corridor.

Most of the surveys conducted in the vicinity were done for commercial and residential developments. These include Apollo Beach (ACI 1998, 2002a; Almy and Deming 1989), Wolf Creek (Estabrook 1989; Janus Research 2005), Port Redwing (Collins and Mohlman 2003), Elsberry property (ACI 2002b), South Bend (Janus Research 2004a), and the Leisey Road improvement (Janus Research 2006a). Recently, ACI performed a CRAS of the Big Bend Development property, located at the northeast intersection of US 41 and Big Bend Road (ACI 2008).

Based on these data, and other regional site location predictive models and studies (e.g., Austin et al. 1991; Burger 1982; de Montmollin 1983; Deming 1980; Janus Research 1992, 2004b; Weisman and Collins 2004), informed expectations concerning the types of sites likely to occur within the project area, as well as their probable environmental settings, was generated. As archaeologists have long realized, aboriginal populations did not select their habitation sites and activity areas in a random fashion. Rather, many environmental factors had a direct influence upon site location selection. Among these variables are soil drainage, distance to freshwater, relative topography, and proximity to food and other resources including stone and clay. Based on the aforementioned projects, plus more general regional studies, it has been repeatedly demonstrated that non-coastal archaeological sites are most often located near a permanent or semi-permanent source of potable water. In addition, aboriginal sites are found, more often than not, on betterdrained soils, and at the better-drained upland margins of wetland features such as swamps, sinkholes, lakes, and ponds. Numerous sites are located directly on the coast, usually in areas with slightly higher relative topography. Upland sites well removed from potable water are rare. In the pine flatwoods, sites tend to be situated on ridges and knolls near a freshwater source. It should be noted that this settlement pattern could not be applied to sites of the Paleo-Indian and Early Archaic periods, which precede the onset of modern environmental conditions. These were "tethered" to water and lithic resources much more so than is evident during the later periods.

Given these known patterns of aboriginal settlement, the project corridor was considered to have a low to moderate probability for archaeological sites (cf., Janus Research 2004b). Several areas were considered to have a moderate potential for site occurrence based upon topography, distance to water, and soil drainage characteristics (see Figure 5-1). Given the results of the historic research, no historic period archaeological sites, including nineteenth century homesteads, forts, trails, roads, or Indian encampments were expected (State of Florida 1848).

5.1.2 Historical Considerations

In addition to the archaeological sites, three historic resources were recorded previously within the project APE. The Ruskin Vegetable Corporation (8HI1010), constructed in 1941, is a masonry office building/warehouse that was recorded in 1979 during the first historic resources survey of Hillsborough County (FMSF). The more recent Hillsborough County historic structures survey updated the form and concluded that the site was locally significant and potentially eligible for listing in the NRHP (Maio and Mohlman 1998). The other recorded historic resource is the CSX Railroad (8HI10237). It was originally part of the Atlantic Coast Line Railway System that was constructed in the early 20th century. The railroad grade was recorded as a linear resource during the survey for the Leisey Road improvements (Janus Research 2006a). Given the small length of track within the project area, it was not possible to evaluate the significance of the entire line. Recent survey of the Big Bend Distribution Center development property resulted in the updating of 8HI10237, as well as the identification and evaluation of 8HI11360, a ca. 1945 Frame Vernacular style residence located at 13124 South US Highway 41. Given the recent date of recording, neither the update for 8HI10237 nor the original FMSF form for 8HI11360 have been officially entered into the FMSF.

5.2 Field Methodology

Archaeological field methods consisted of an initial ground surface reconnaissance survey, followed by systematic subsurface shovel testing which was carried out to locate sites not exposed on the ground, as well as to test for the presence of buried cultural deposits in areas yielding surface artifacts. Shovel tests were excavated at 50 m (164 ft) intervals in the moderate probability areas and at 100 m (328 ft) intervals within a sample of the low probability areas. Shovel tests were circular and measured approximately 50 cm (20 in) in diameter by at least 1 m (3.3 ft) in depth unless impeded by water or impenetrable substrate. All soil removed was screened through 6.4 mm (0.25 in) mesh hardware cloth to maximize the recovery of artifacts. The locations of all shovel tests were plotted on the aerial map, and following the recording of relevant data such as stratigraphic profile and artifact finds, all test pits were refilled.

Historical/architectural field methodology consisted of a preliminary reconnaissance survey of the project APE to determine the location of all historic properties believed to be 50 years of age or older, and to ascertain if any such resources could be eligible for listing in the NRHP. This was followed by an in-depth study of each identified historic

resource. 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 Hillsborough County Property Appraiser's Office (via the internet), were examined. In addition, residents and other knowledgeable persons were interviewed to obtain information concerning site-specific building construction dates and/or possible association with individuals or events significant to local or regional history. A visual reconnaissance survey of the project area vicinity was also conducted to ascertain whether any potential historic district existed within or near the US 41 PD&E Study project APE.

5.3 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 *F.S.* (Florida's Unmarked Burial Law) would be followed. Such sites were not expected along the corridor.

5.4 Laboratory Methods and Curation

Had any cultural materials been recovered they would have been cleaned and sorted by artifact class. Lithics would have been divided into tools and debitage based on gross morphology. Tools would have been measured, and the edges examined with a 7-45x stereo-zoom microscope for traces of edge damage. Tool types would have been classified using standard references (Bullen 1975; Purdy 1981). Lithic debitage would have been subjected to a limited technological analysis focused on ascertaining the stages of stone tool production. Flakes and non-flake production debris (i.e., cores, blanks, and tested cobbles) would have been measured, and examined for raw material types and absence or presence of thermal alteration. Flakes would have been classified into four types (primary decortication, secondary decortication, non-decortication, and shatter) based on the amount of cortex on the dorsal surface and the shape (cf., White 1963). In addition, flake categories would have been utilized to determine site function based on the lithic debitage (Sullivan and Rozen 1985). The Sullivan and Rozen attribute analysis utilizes four mutually exclusive flake categories based on the presence or absence of a single interior surface, point of applied force, and margins. Complete flakes have a single interior surface, an identifiable point of applied force, and intact lateral and distal margins. Proximal flake fragments have an identifiable point of applied force, but one or more of the margins are missing, and the other attributes are the same. Distal/marginal flake fragments do not have an identifiable point of applied force and debris is classified based on the lack of a single interior surface (Sullivan and Rozen 1985:758-759). Based on the distribution of the flake categories, presence of cores, and retouch pieces technological groupings can be determined. A very high percentage of cores and complete flakes with a very low percentage of proximal flake fragments and distal/marginal flake fragments are indicative of non-intensive core reduction.

Assemblages with a focus on core reduction would have a high percentage of debris. Assemblages from core reduction and tool manufacture would have a similar distribution to that of the intensive core reduction with a decrease in debris and an increase in proximal flakes. Tool manufacture, with little or no core reduction, is evidenced by a high percentage (ca. 50%) of distal flake fragments and a low occurrence of cores.

Aboriginal ceramics would have been classified into commonly recognized types based on observable characteristics such as aplastic inclusions and surface treatment (cf., Cordell 1985; 1987; 2004; Goggin 1948, 1952; Willey 1949). The historic materials would have been identified using a variety of resources to determine site function and temporal placement. Faunal material would be initially sorted into class (mammal, reptile, bony fish, etc.); within these broad categories, identifiable elements would be classified as to genus and species, where possible.

All recovered artifacts and project-related records, including maps and field notes, will be curated at Archaeological Consultants, Inc. in Sarasota, until arrangements can be made for curation by the FDOT.

6.0 SURVEY RESULTS AND RECOMMENDATIONS

6.1 <u>Archaeological Results</u>

Archaeological field survey included both surface reconnaissance and the excavation of 79 shovel tests within the project APE. Of these, 59 were excavated at 50 m (164 ft) intervals in the moderate probability areas and an additional 20 shovel tests were placed at 100 m (328 ft) intervals within a sample of the low probability zone (Figures 6-1 and 6-2). All shovel tests were placed at the outer limits of the existing right-of-way to avoid ditches and underground utility lines. Portions of the alignment could not be tested due to the presence of buried utilities or constructed features. As a result of these efforts, no archaeological sites were discovered. The general soil stratigraphy along the corridor consisted of 0-40 cm (0-16 in) gray brown sand and 40-100 cm (16-39 in) light brown sand or 0-25 cm (0-10 in) dark gray sand, 25-40 cm (10-16 in) light gray sand, 40-80 cm (16-32 in) brown sand, and 80-100 (32-39 in) orange brown sand.

6.2 <u>Historical/Architectural Results</u>

As a result of field survey, three previously recorded historic resources including one railroad segment (8HI10237) and two historic buildings (8HI11010 and 8HI11360) were surveyed and updated, and 20 historic (50 years of age or older) resources were newly identified and recorded (Figure 6-3; Table 6-1). 8HI10237, a segment of the CSX Railroad, originally was recorded by Janus Research in 2006 during a CRAS of the Proposed Leisey Road Improvements project. The recorded railroad segment is located south of the US 41 project corridor in Section 18, Township 31 South, Range 19 East. Janus Research did not assess the significance of the resource at that time, as the small segment provided insufficient information for NRHP evaluation. Recently, ACI updated 8HI10237 as part of the Big Bend Distribution Center project (ACI 2008). At this time, a 0.47 mile segment of the historic railroad corridor was added to the site file. As a result of the current US 41 PD&E Study project, the historic resource was again updated to include a 1.35 mile segment of CSX Railroad located adjacent to the US 41 project APE.

The first of the two previously recorded historic buildings is the Ruskin Vegetable Corporation Office (8HI1010). It was originally recorded in 1980 as part of the *Cultural Resources of the Unincorporated Portions of Hillsborough County* (HT/HCPB 1980). The ca. 1941 Mission style building was locally designated as a Historic Landmark; it has not been evaluated by the Florida SHPO. The other previously recorded historic building, located at 13124 South US Highway 41 (8HI11360), was identified and evaluated by ACI in May 2008 during the Big Bend Distribution Center project. 8HI11360 also has not been evaluated by the SHPO. Since the FMSF form was not submitted, to date, as part of the Big Bend project, a copy of the original form is contained in Appendix A; no updated form was prepared. Descriptions of the three previously recorded historic resources are provided below, and updated FMSF forms are contained in Appendix A.

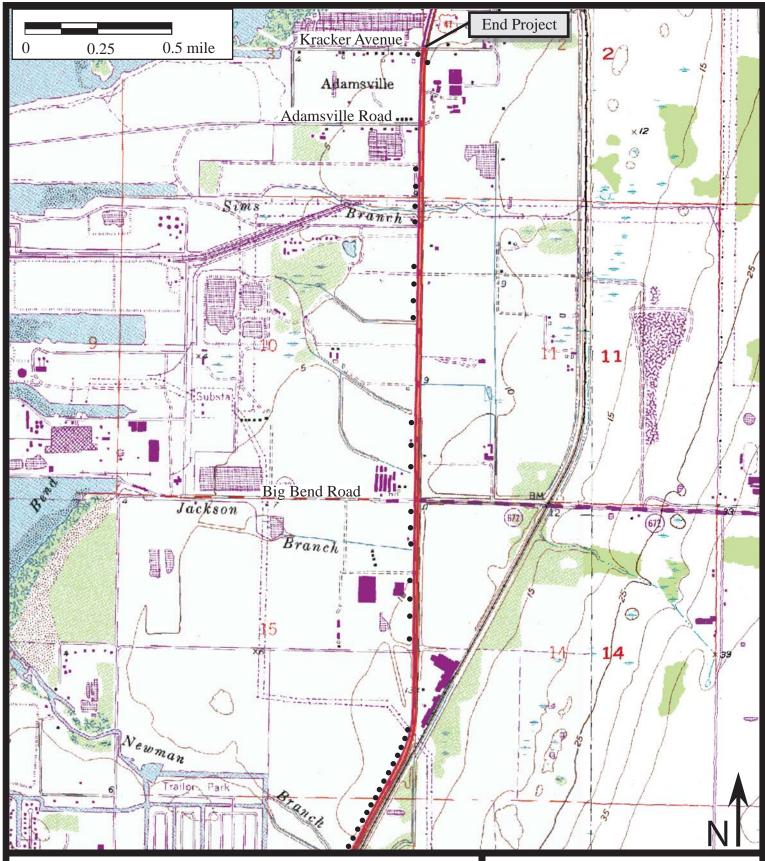


Figure 6-1 Approximate location of shovel tests within the US 41 PD&E Study project APE, Township 31 South, Range 19 East, Sections 2, 3, 10, 11, 14, 15 and 22 (USGS Riverview, Fla. 1956, PR 1987; Gibsonton, Fla. 1956, PR 1987). Shovel tests are not to scale.

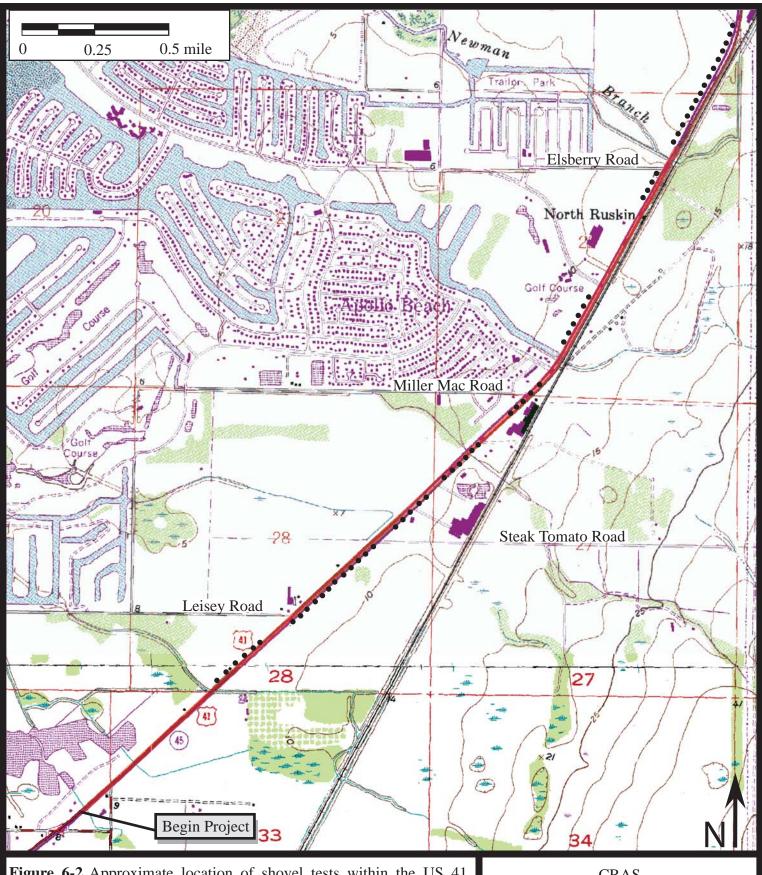


Figure 6-2 Approximate location of shovel tests within the US 41 PD&E Study project APE, Township 31 South, Range 19 East, Sections 14, 15, 22, 27, 28, 32, and 33 (USGS Gibsonton, Fla. 1956, PR 1987; Ruskin, Fla. 1956, PR 1987). Shovel tests are not to scale.

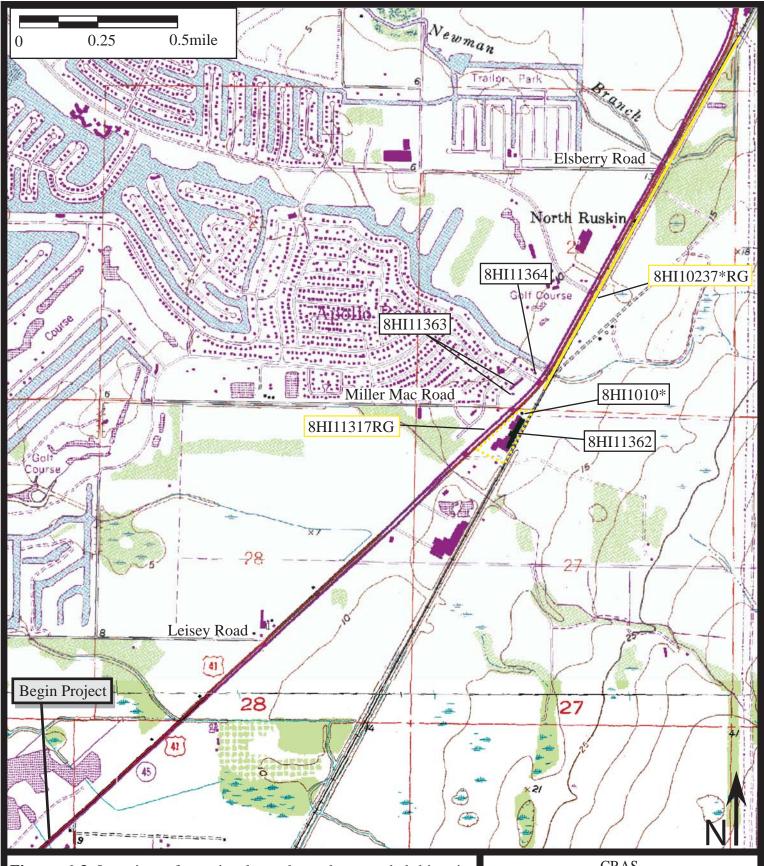


Figure 6-3 Location of previously and newly recorded historic resources within the US 41 PD&E Study project APE, Township 31 South, Range 19 East (USGS Riverview, Fla. 1956, PR 1987; Gibsonton, Fla. 1956, PR 1987; Ruskin, Fla. 1956, PR 1987; Wimauma, Fla. 1956, PR 1969). Resource groups are denoted in yellow, previously recorded resources are indicated with an asterisk.

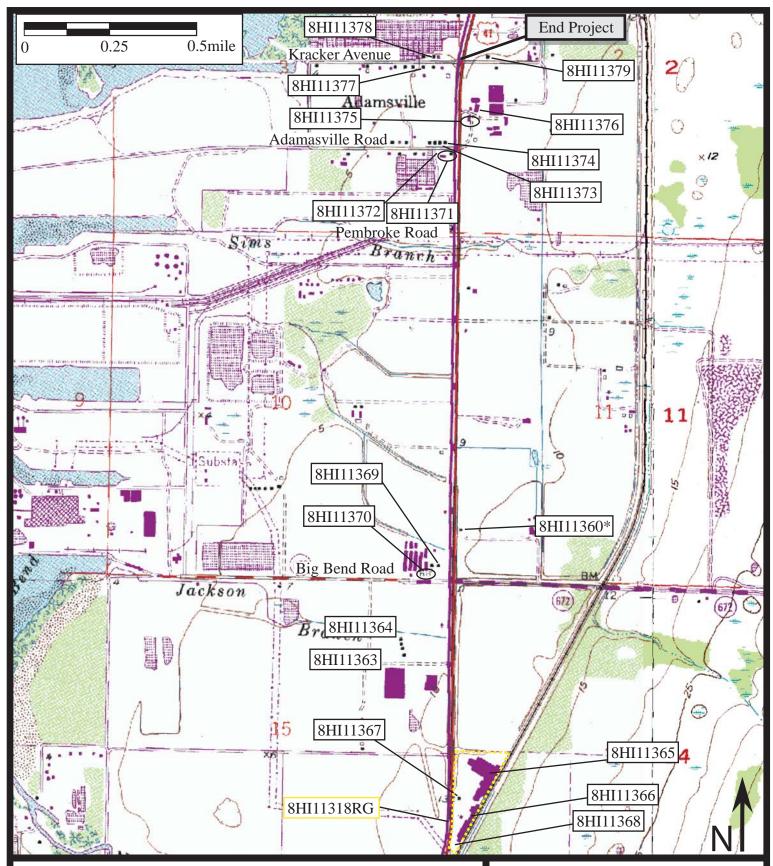


Figure 6-4 Location of previously and newly recorded historic resources within the US 41 PD&E Study project APE, Township 31 South, Range 19 East (USGS Riverview, Fla. 1956, PR 1987; Gibsonton, Fla. 1956, PR 1987; Ruskin, Fla. 1956, PR 1987; Wimauma, Fla. 1956, PR 1969). Resource groups are denoted in yellow, previously recorded resources are indicated with an asterisk.

Table 6-1 Previously and newly recorded historic resources located within the US 41 project APE.

FMSF#	Name/Address	Style	Date	NHRP Eligibility
8HI10237	CSX Railroad/ Township 31S, Range	n/a	Post - 1917	Insufficient
	19E, Sections 15 and 22			information
8HI11317	Ruskin Vegetable Corporation	n/a	1941-1945	Potentially eligible
01111010	Resource Group/ 5909 S. US Hwy 41) //· ·	1041	T 11 1' 4 1
8HI1010	Ruskin Vegetable Corporation Office/ 5909 S. US Hwy 41	Mission	1941	Locally listed; potentially eligible
8HI11362	Ruskin Vegetable Corporation Warehouse/ 5909 S. US Hwy 41	Mission	1945	Not eligible
8HI11363	Apollo Beach Shopping Center/ 6018 S. US Hwy 41	Commercial	1959	Not eligible
8HI11364	111 Flamingo Drive	Modern	1958	Potentially eligible
8HI11318	Pacific Tomato Growers Ltd. Resource Group/ 6855 N. US Hwy 41	n/a	1954	Not eligible
8HI11365	Pacific Tomato Growers Ltd. Packinghouse/ 6855 N. US Hwy 41	Industrial Vernacular	1954	Not eligible
8HI11366	Pacific Tomato Growers Ltd. Storage Building/ 6855 N. US Hwy 41	Industrial Vernacular	1954	Not eligible
8HI11367	Pacific Tomato Growers Ltd. Office Building/ 6855 N. US Hwy 41	Frame Vernacular	1954	Not eligible
8HI11368	Pacific Tomato Growers Ltd.– Scale Building / 6855 N. US Hwy 41	Frame Vernacular	1954	Not eligible
8HI11360	13124 S. US Hwy 41	Frame Vernacular	1945	Not eligible
8HI11369	101 Big Bend Road	Frame/Masonry Vernacular	1935	Not eligible
8HI11370	103 Big Bend Road	Masonry Vernacular	1950	Not eligible
8HI11371	6125 Adamsville Road	Ranch	1955	Not eligible
8HI11372	6123 Adamsville Road	Frame Vernacular	1935	Not eligible
8HI11373	6124 Adamsville Road	Frame Vernacular	1935	Not eligible
8HI11374	6126 Adamsville Road	Frame Vernacular	1925	Not eligible
8HI11375	12623 S. US Hwy 41	Frame/Masonry Vernacular	1955	Not eligible
8HI11376	12608 S. US Hwy 41	Masonry Vernacular	1953	Not eligible
8HI11377	6115 Kracker Avenue	Frame Vernacular	1940	Not eligible
8HI11378	6118 Kracker Avenue	Frame Vernacular	1935	Not eligible
8HI11379	6214 Kracker Avenue	Frame Vernacular	1945	Not eligible

Field survey also resulted in the identification and evaluation of 20 additional historic resources including two resource groups: the Ruskin Vegetable Corporation Resource Group (8HI11317) which includes the previously recorded 8HI1010 and newly identified 8HI11362, and the Pacific Tomato Growers Association Resource Group (8HI11318) which consists of four historic structures (8HI11365-8HI11368). The remaining 13 historic structures (8PA11363-8PA11364, 8PA11369-8PA11379) were built between ca. 1935 and ca. 1959. One building is constructed in the Commercial style, one in the Modern style, one in the Ranch style, two in the Masonry Vernacular, six in the Frame Vernacular, and two in the Frame/Masonry Vernacular style.

Of these total 23 historic resources, the Ruskin Vegetable Corporation Resource Group (8HI11317), the Ruskin Vegetable Corporation Office (8HI1010) and the ca. 1958

Modern commercial building located at 111 Flamingo Drive (8HI11364), are considered potentially eligible for listing in the NRHP. With the exception of the CSX Railroad Resource Group (8HI10237), the remaining resources are considered ineligible due to the lack of significant historical associations, undistinguished architectural style, and, in some cases, the diminished structural integrity resulting from alterations and additions. There is insufficient information to evaluate the NRHP eligibility of 8HI10237.

The locations of the previously and newly recorded historic resources located within the US 41 PD&E Study project APE are depicted in Figure 6-3. Resource descriptions and evaluations follow, and completed FMSF forms are contained in Appendix A.



Photo 6-1 Looking north at the recorded segment of CSX Railroad, 8HI10237, adjacent to US 41.

8HI10237: A segment of the CSX Railroad (Photo 6-1), measuring approximately 1.35 miles in length, is located adjacent to the US 41 project APE. It is located in Township 31 South, Range 19 East, Sections 15 and 22 (Figure 6-3). Based on examination of modern aerials, the entire resource within Hillsborough County measures approximately 25 miles and runs from a CSX service station north of Adamo Drive, south to the Hillsborough/Manatee County Line. This segment consists of a single standard gauge track constructed on a stone ballast. It is currently in use and appears to be maintained. A modern spur line has been constructed north of the segment and crosses US 41. There are two crossing signals within the recorded segment. One is located at the intersection of Apollo Beach Boulevard, and the other is located approximately 0.2 miles south of the northern terminus of this recorded segment (Photo 6-2). In addition, this segment crosses over the Newman Branch waterway via a bridge (Photo 6-3) located approximately 0.48 miles north of the intersection of Apollo Beach Boulevard. No railroad-related structures were observed in relation to this segment of 8HI10237.



Photo 6-2 Detail of the northern railroad crossing within the recorded segment.



Photo 6-3 Bridge over Newman Branch waterway.

8HI10237 was originally recorded by Janus Research during a cultural resource assessment survey of the proposed Leisey Road Improvements property in 2006. At that time, only a 100-foot segment of the linear resource was recorded. This segment is located south of the US 41 project corridor in Section 18, Township 31 South, Range 19 East. Janus Research did not assess the significance of the resource at that time, as the small segment provided insufficient information for NRHP evaluation. Most recently, ACI updated 8HI10237 as part of the Big Bend Distribution Center project (ACI 2008).

As a result, a 0.47 mile segment of the historic railroad corridor, located north of the project corridor in Section 11 of Township 31 South, Range 19 East, was added to the site file. The NRHP eligibility was not assessed due to insufficient information.

Today's CSX Railroad is the result of a series of mergers which can be traced to the original Atlantic Coast Line (ACL) Railroad, formed ca. 1900. By order of President Woodrow Wilson, the United States Railroad Association (run by the federal government) oversaw rail carriers during World War I. This lasted from December 28, 1917 to March 1, 1920, when they were returned to stockholders. The ACL Railroad had already begun construction of its Tampa Southern route (including 8HI10237) prior to the federal takeover in order to meet the demands of the growing agricultural market in Manatee County (Turner 2003:66). The line's president was David Gillett, a former Tampa mayor and owner of Buckeye Nurseries (Turner 2003:66). The route became known as "The Ghost Line," because the owner of the line was originally unknown (Turner 2003:66). The line started at Uceta, several miles east of Tampa's union station, and continued south. By 1919, it had been constructed along the US 41 project corridor, through Ruskin, and south into Palmetto in Manatee County (Turner 2003:66). However, maps of Hillsborough County produced at that time (e.g. Rand McNally 1917; Cram 1921) show no evidence of the railroad. The railroad does appear on maps produced in the mid- to late 1920s (e.g., C.S. Hammond and Company 1926; Hillsborough County Engineering Department 1927). In 1920, the line traversed Bradenton, and development continued during the Florida Land Boom (Turner 2003:66). In 1967, the Atlantic Coast Line and Seaboard Air Line Railroads merged to form the Seaboard Coast Line. By 1980, the Seaboard Coast Line Industries had officially merged with the "Chessie System" railroads, creating the CSX Corporation railroad system.

The railway was historically important to the promotion of development of the region, and appears to retain its historic function and association. However, this small segment is typical of railroad construction and function in the region. In addition, background research revealed no associations with any significant historical event or person. Although the system retains significance for its role in the development of the area, the segment evaluated within this project represents a small portion of the system, Thus, there is insufficient information to assess the significance of 8HI10237 based on the small segment recorded (cf., ACI 2008; Janus Research 2006; Johnston and Mattick 2001). Evaluation of the entire line through Hillsborough County was outside the scope of this project.



Photo 6-4 West elevation of the Ruskin Vegetable Corporation Office, 8HI1010.



Photo 6-5 Looking northeast at the Ruskin Vegetable Corporation Resource Group, 8HI11317.

8HI11317: The vacant Ruskin Vegetable Corporation Resource Group (Photos 6-4 and 6-5) at 5909 South US Highway 41 was built during the period of ca. 1941 and 1945. This resource group consists of two contributing resources, an office building (8HI1010) constructed ca. 1941, and the packing warehouse building (8HI11362), constructed ca. 1945. The Ruskin Vegetable Corporation began as the Manatee Growers Association est. 1918. It later became the Ruskin Vegetable Corporation under the leadership of one of Ruskin's founders, Paul Dickman. The corporation was eventually sold and managed through a number of people before it finally closed down in the early 2000s. These two

agricultural buildings feature a unique architectural style to the area and represent an important local industry. Therefore, 8HI11317 appears to be potentially eligible for listing in the NRHP under Criterion A for its contribution to the early development of Ruskin and its role as one of the leading tomato packinghouses in the area, and under Criterion C as unique examples of the Mission style associated with an agricultural commercial use.



Photo 6-6 South and west elevations of the Ruskin Vegetable Corporation Office, 8HI1010.

8HI1010: The Ruskin Vegetable Corporation Office building (Photo 6-6), located at 5909 South US 41, was constructed ca. 1941 in the Mission style. The building has a slab foundation which supports the concrete block walls that are clad in stucco. The flat roof has a Mission style parapet, and the windows are replacement two-over-two single hung sash (ca. 1970). The main entrance, on the west elevation, is a one-light wood swing door flanked by glass block sidelights. It is accessed via an open porch with a flat roof supported by engaged pilasters and decorative brackets. Other architectural features include projecting window sills and ocular roof vents. An addition was constructed on the north elevation ca. 1970. This is a good example of the Mission style used as a commercial building in Hillsborough County. It was previously recorded as part of the Cultural Resources of the Unincorporated Portions of Hillsborough County survey and is locally listed as a Hillsborough County Historic Landmark (HT/HCPB 1980). The office building has undergone minimal alterations, and the addition does not detract from its overall character; thus, it maintains a high level of integrity. In addition, it remains as an example of the once thriving tomato industry in the Ruskin area. Thus, 8HI1010 appears to be potentially eligible for individual listing in the NRHP under Criterion A for its contribution to the early agricultural development of Ruskin and its role as one of the leading tomato packinghouses in the area, and under Criterion C as a unique example of the Mission style associated with the agricultural industry.



Photo 6-7 North elevation of the Ruskin Vegetable Corporation Warehouse, 8HI11362.



Photo 6-8 East elevation of the Ruskin Vegetable Corporation Warehouse, 8HI11362.

8HI11362: The Ruskin Vegetable Corporation Warehouse building (Photos 6-7 and 6-8), located at 5909 South US 41, was constructed ca. 1945 in the Mission style. The slab foundation supports the concrete block walls that are clad in stucco. The sawtooth and shed roof has a Mission style parapet and the windows are six-over-three awning with projecting window sills. There are garage-style openings on the east and north elevations. Three additions have been added to the south and west elevations ca. 1970 and 2000, which feature gable and shed roofs, and concrete block walls clad in corrugated metal and asbestos shingles. This resource was originally recorded as an ancillary feature of the Ruskin Vegetable Corporation Office, 8HI1010. This is a unique example of the Mission

style used as an agricultural warehouse in Hillsborough County, and it remains as an example of the once thriving tomato industry in the Ruskin area. However, the additions to the south and west compromise its integrity. Thus, 8HI11362 contributes to the Ruskin Vegetable Corporation Resource Group, 8HI11317; however, it does not appear to be potentially individually eligible for listing in the NRHP.



Photo 6-9 North and east elevations of 6018 South US Highway 41, 8HI11363.



Photo 6-10 North and east elevations of 6018 South US Highway 41, 8HI11363.

8HI11363: The Apollo Beach Shopping Center (Photos 6-9 and 6-10), a ca. 1959 Commercial style building, is located at 6018 South US Highway 41. According to Kevin Conlan, member of the Apollo Beach Board of Directors, the shopping center was the

first of its kind in Apollo Beach (Conlan 2008). The concrete block walls, supported by a slab foundation, are clad in ca. 1970 stucco, decorative wood siding panels and stone veneer. The flat and shed roof is faced in built-up material and corrugated metal. The replacement windows are one-light fixed with metal window surrounds (ca. 1970). The building contains 12 businesses, all of which are accessed via the wide canopy created by the false parapet that was added ca. 1970. An addition was constructed at the southeast corner ca. 1970. Although this is the earliest example of a shopping center in Apollo Beach, it is a typical example of the Commercial style found throughout Hillsborough County. Furthermore, the replacement stucco, stone veneer, and windows, false parapet, and the additions diminish its architectural integrity. Therefore, 8HI11363 is not considered potentially eligible for listing in the NRHP.



Photo 6-11 South elevation of 111 Flamingo Drive, 8HI11364.



Photo 6-12 South elevation of 111 Flamingo Drive, 8HI11364.



Photo 6-13 North elevation of 111 Flamingo Drive, 8HI11364.

8HI11364: The Modern commercial building located at 111 Flamingo Drive (Photos 6-11, 6-12 and 6-13) was constructed ca. 1958. The slab foundation supports the brick and concrete block walls that are partially clad in stucco. The building is topped by a flat roof with wide overhanging eaves. The windows are one-over-one single hung sash, one-light sliding, and one-light fixed. Some of these one-light fixed windows form a semi-circular curtain wall on the northeast elevation. An open porch is on the southeast elevation. Attempts were made to contact the original property owner to inquire about this building's designer, but with no response. This is an early example of the Modern style in the Apollo Beach area. 8HI11364 exhibits typical Modern features including a flat roof with wide eaves, the contrasting use of solid material (brick) and light material (glass), exposed beams, and the unique shape of the curtain wall. It remains largely unaltered, thus, maintaining a high degree of integrity. Research of historic resources, including a review of the FMSF, the NRHP, and Historic Resources of Hillsborough County surveys (HT/HCPB 1980; Maio and Mohlman 1998; HPCGM 2004), indicate that a small number of mid-century buildings in the Modernistic style with a high level of integrity remain throughout the county. Therefore, 8HI11364 is considered potentially eligible for listing in the NRHP at the local level under Criterion C.



Photo 6-14 View of the Pacific Tomato Growers Ltd. Resource Group, looking northwest.



Photo 6-15 View of the Pacific Tomato Growers Ltd. Resource Group, looking southwest.

8HI11318: Pacific Tomato Growers Ltd. Resource Group (Photos 6-14 and 6-15), located at 6855 North US Highway 41, was constructed ca. 1954 as an extension of the Ruskin Tomato Growers (Burns 2008). It consists of four contributing buildings (8HI11365 - 8HI11368), two in the Industrial Vernacular style, and two in the Frame Vernacular style, used as the main packinghouse, a storage building, an office, and a scale building. Although these buildings represent the once thriving local tomato industry, these are typical examples of the Industrial and Frame Vernacular styles used as

an agricultural commercial complex in the area. Furthermore, additions and alterations have diminished the collective architectural integrity. Therefore, 8HI11318 is not considered eligible for listing in the NRHP.



Photo 6-16 West elevation of the Pacific Tomato Growers Ltd. Packinghouse at 6855 North US Highway 41, 8HI11365.



Photo 6-17 Circa 1970 addition to the Pacific Tomato Growers Ltd. Packinghouse at 6855 North US Highway 41, 8HI11365.

8HI11365: The Packinghouse (Photos 6-16 and 6-17) of the Pacific Tomato Growers, Ltd. Complex, located at 6855 North US Highway 41, was constructed in the Industrial Vernacular style ca. 1954. The building rests on a continuous concrete block foundation

and the concrete block and steel frame walls are partially clad in aluminum sheeting. The building is topped with a gable roof covered with 3-V crimp metal sheeting and the windows are one-light fixed flanked by one-light sliding. The main entrance is within an open porch with a shed roof on the west elevation and is accessed via a set of concrete steps. Other architectural features include roof vents and exposed rafters. An addition, used as a filling station for loading and unloading trucks, was constructed on the west elevation ca. 1970. Although part of a complex that represents the once thriving local tomato industry, this is a typical example of the Industrial Vernacular style found throughout Hillsborough County. Therefore, 8HI11366 does not appear to be potentially eligible for listing in the NRHP.



Photo 6-18 North and west elevations of the Storage Building at 6855 North US Highway 41, 8HI11366.

8HI11366: The Storage Building (Photo 6-18) of the Pacific Tomato Growers, Ltd. Complex, located at 6855 North US Highway 41, was constructed as a warehouse ca. 1954 in the Industrial Vernacular style. The slab foundation supports the steel frame structure. The gable roof is covered with 3-V crimp metal sheeting. Although part of a complex that represents the once thriving local tomato industry, this is a typical example of the Industrial Vernacular style found throughout Hillsborough County. Therefore, 8HI11366 does not appear to be potentially eligible for listing in the NRHP.



Photo 6-19 North and east elevations of the old Office Building at 6855 North US Highway 41, 8HI11367.

8HI11367: The old Office Building (Photo 6-19) of the Pacific Tomato Growers, Ltd complex, 6855 North US Highway 41, was constructed in the Frame Vernacular style ca. 1954. The concrete block pier foundation supports the wood frame walls clad in plywood sheeting. The gable roof is faced with composition shingles and the windows are two-over-two single hung sash. An open porch with no roof is located on the north elevation and provides access to the main entrance. Although part of a complex that represents the once thriving local tomato industry, this is a typical example of the Frame Vernacular style found throughout Hillsborough County. Therefore, 8HI11367 does not appear to be potentially eligible for listing in the NRHP.



Photo 6-20 North and west elevations of the Scale Building at 6855 North US Highway 41, 8HI11368.

8HI11368: The Scale Building (Photo 6-20) at the Pacific Tomato Growers, Ltd complex, 6855 North US Highway 41, was constructed in the Frame Vernacular style ca. 1954. It was used to weigh the trucks as they were loaded from the warehouses prior to transport. The concrete block pier foundation supports the wood frame walls clad in plywood sheeting. The gable roof is faced with composition shingles, and the windows are two-over-two single hung sash. An incised porch with concrete steps is located on the north elevation and provides access to the main entrance. This building is part of a complex that represents the once thriving local tomato industry; however, it is uncharacterized by its design. Therefore, 8HI11368 is not considered potentially eligible for listing in the NRHP.



Photo 6-21 North and west elevations of 13124 South US Highway 41 (8HI11360), looking southeast.

8HI11360: This ca. 1945 Frame Vernacular style structure (Photo 6-21), formerly used as a warehouse, is located at 13124 South US Highway 41. It is currently vacant. This resource features a slab foundation, wood frame walls faced with plywood sheeting and corrugated metal, a gable and shed roof faced with 5-V metal crimp, and one-over-one single hung sash windows. Additions (ca. 1980 and ca. 1990) are on the east and west with barn-style openings. This resource was recently recorded as part of the Cultural Resource Assessment Survey of the Big Bend Distribution Center property, during which it was evaluated as ineligible for listing in the NRHP (ACI 2008). It has not yet been evaluated by the SHPO. Given the recent evaluation by ACI, the FMSF form was not updated as part of the US 41 project.



Photo 6-22 North and east elevations 101 Big Bend Road, 8HI11369.

8HI11369: The Frame/Masonry Vernacular style building (Photo 6-22) located at 101 Big Bend Road was constructed ca. 1935. Originally a residence, it is currently used as a garden center. The original portions of this building feature a continuous brick and slab foundation that supports the wood frame and concrete block walls clad in asbestos shingles. It is topped with a cross gable and hip roof that is faced in composition shingles. The windows are original one-over-one double hung sash. Other architectural features include some window surrounds, gable vents, and eave vents. In ca. 1960, the east porch was enclosed. Concrete block additions with stucco and two-light awning and one-light fixed windows were also built on the east and south elevations ca. 1960. A carport with a flat roof was constructed on the south elevation ca. 1965. The original portions of this structure are typical of the Frame Vernacular style throughout Hillsborough County, but numerous additions have compromised its architectural integrity. In addition, research revealed no significant historical associations. Therefore, 8HI11369 is not considered potentially eligible for listing in the NRHP.



Photo 6-23 South and east elevations of 103 Big Bend Road, 8HI11370.

8HI11370: The Masonry Vernacular style farm office (Photo 6-23) located at 103 Big Bend Road was constructed ca. 1950. The continuous concrete block foundation supports the concrete block walls that are clad in aluminum siding in the gables. The building is topped by a gable roof faced in composition shingles. The main entrance is located on the south elevation and is accessed via an incised porch with engaged pilasters. The windows are two-light awning and three-light fixed, all with fixed window shutters. Decorative features included rounded corners on the building and pilasters, and projecting window sills. This is a typical example of the Masonry Vernacular and is not distinguished by its architectural features. In addition, research did not reveal any associations to significant historic events or persons. Therefore, 8HI11370 does not appear to be potentially eligible for listing in the NRHP.



Photo 6-24 North elevation of 6125 Adamsville Road, 8HI11371.



Photo 6-25 Ancillary structure to 6125 Adamsville Road, 8HI11371.

8HI11371: The Ranch style residence (Photo 6-24) located at 6125 Adamsville Road was constructed ca. 1955. The concrete block walls are clad in brick, and the residence is topped by a cross gable roof faced in composition shingles. The windows are four-light awning, one-light fixed flanked by four-light awning sidelights, and two-light sliding. Other architectural features include projecting window sills, scroll iron porch supports and rails, and gable vents. Ancillary features (Photo 6-25) include an attached two-car garage on the west with decorative brick work, an apartment to the east with a tile roof

and brick chimney, and an outhouse to the southeast. This is a typical example of the Ranch style found throughout Hillsborough County with no distinct features. In addition, research revealed no significant historical associations. Therefore, 8HI11371 is not considered potentially eligible for listing in the NRHP

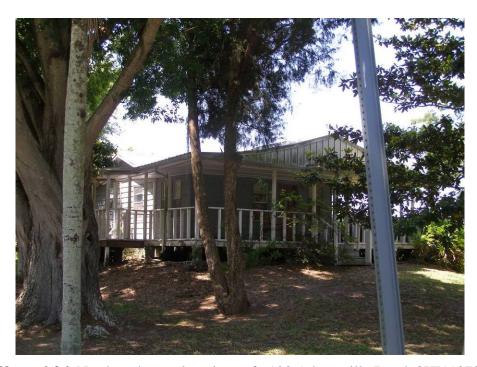


Photo 6-26 North and east elevations of 6123 Adamsville Road, 8HI11372.

8HI11372: The Frame Vernacular style residence (Photo 6-26) located at 6123 Adamsville Road was built ca. 1935. The pier foundation of poured concrete supports the wood frame walls that are clad in aluminum siding. The cross-gable roof is faced in 3-V crimp and the windows are replacement two-over-two single hung sash (ca. 1970). A wraparound porch with shed and gable roof is located on the south elevation and partially on the east and west elevations. The porch has a wooden rail and steps, and an access ramp was added on the west elevation ca. 1980. The porch provides access to the main entrance, a one-light, eight-panel wood swing door. A non-historic shed/carport is to the southwest. This is a typical example of the Frame Vernacular style found throughout Hillsborough County with no distinct features, and the replacement siding and windows diminish its integrity. In addition, research revealed no significant historical associations. Therefore, 8HI11372 does not appear to be potentially eligible for listing in the NRHP.



Photo 6-27 South and east elevations of 6124 Adamsville Road, 8HI11373.

8HI11373: The residence at 6124 Adamsville Road (Photo 6-27) was built in the Frame Vernacular style ca. 1935 (Spivey 2008). The continuous and pier foundation of concrete block and pierced concrete block supports the wood frame walls clad in asbestos shingles. A cross gable roof tops the house and is faced with composition shingles. The windows are one-over-one single hung sash with ca. 1960 storm windows. An open porch with a gable roof is located on the south elevation. It has decorative screen muntins and contains the main entrance. Other architectural features include wood window surrounds, awnings around the porch and over the windows, gable vents, and projecting window sills. An ancillary shed is to the northwest and a garage is to the northeast. This is an example of the Frame Vernacular style commonly found throughout Hillsborough County. Furthermore, research did not reveal any significant historical associations. Therefore, 8HI11373 does not appear to be potentially eligible for listing in the NRHP.



Photo 6-28 South and east elevations of 6126 Adamsville Road, 8HI11374.

8HI11374: The Frame Vernacular style residence (Photo 6-28) located at 6126 Adamsville Road was built ca. 1925. A concrete block pier and slab foundation supports the wood frame walls that are clad in vinyl siding (ca. 2000). The gable roof is faced with 5-V crimp (ca. 2000) and the windows were replaced ca. 2000 with one-over-one single hung sash, some of which have eight-over-eight simulated divided light. The main entrance is accessed via an enclosed porch (ca. 2000) on the south elevation. Other architectural features include gable vents and vinyl corner boards. Ancillary features include a non-historic garage to the northwest. This is a typical example of the Frame Vernacular style found throughout Hillsborough County. The replacement siding, roof, windows, and enclosed porch compromise its architectural integrity. Furthermore, research did not reveal any significant historical associations. Therefore, 8HI11374 does not appear to be potentially eligible for listing in the NRHP.



Photo 6-29 North and west elevations of 12623 South US Highway 41, 8HI11375.

8HI11375: The Frame/Masonry Vernacular style commercial building (Photo 6-29) located at 12623 South US Highway 41 was constructed ca. 1955. The poured concrete pier and slab foundation supports the wood frame and concrete block walls that are clad in stucco. The building is topped with a hip and flat roof covered in composition shingles and built-up material. The windows are glass block and some have wood window surrounds. A canopy is on the northwest elevation and two concrete block additions are on the south elevation. Although this Frame/Masonry Vernacular style structure is not typical of those found in Hillsborough County, numerous additions have compromised its architectural integrity. In addition, research revealed no significant historical associations. Therefore, 8HI11375 is not considered potentially eligible for the NRHP.



Photo 6-30 South and west elevations of 12608 South US Highway 41, 8HI11376.

8HI11376: The Masonry Vernacular style commercial building (Photo 6-30) located at 12608 South Highway 41 was constructed ca. 1953. A slab foundation supports the concrete block walls that are entirely encased in corrugated metal (ca. 1990). The building is topped with a gable roof also covered in corrugated metal (ca. 1990). An open porch (added ca. 1990) is located on the east elevation and contains the main entrance. The windows are two-light casement and have folding shutters. There are three ca. 1990 additions on the east elevation, including an area for covered parking. This is a typical example of the Masonry Vernacular style found throughout Hillsborough County, and the replacement siding and numerous additions compromise its integrity. In addition, research revealed no significant historical associations. Therefore, 8HI11376 is not considered potentially eligible for listing in the NRHP.



Photo 6-31 North and west elevation of 6115 Kracker Avenue, 8HI11377.

8HI11377: The Frame Vernacular style residence (Photo 6-31) located at 6115 Kracker Avenue was constructed ca. 1940. The wood frame walls rest on a concrete block and pre-cast concrete pier foundation and are clad in asbestos shingles, vertical wood siding, and weatherboard. The house is topped with a cross-gable roof that is faced in composition shingles. There is an open porch on the north elevation that contains the main entrance. The windows are one-over-one double hung sash, jalousie (ca. 1960), and awning (ca. 1960). Other architectural features include wood window and door surrounds, corner boards, projecting window sills, gable vents, and an exposed ridge beam. In ca. 1970, an addition was constructed on the south elevation and a carport with a shed roof was attached to the west elevation. Ancillary features include two sheds to the south. This is a typical example of the Frame Vernacular style found throughout Hillsborough County and the replacement windows, south addition and carport diminish its architectural integrity. Furthermore, research did not reveal any significant historical associations. Therefore, 8HI11377 does not appear to be potentially eligible for listing in the NRHP.



Photo 6-32 South and east elevations of 6118 Kracker Avenue, 8HI11378.

8HI11378: The residence at 6118 Kracker Avenue (Photo 6-32) was built in the Frame Vernacular style ca. 1935. The pier foundation supports the wood frame walls that are clad in face brick and aluminum siding (placed ca. 1970). The gable roof is faced in 5-V crimp metal sheeting and the windows are replacement two- and four-light awning (ca. 1960) and one-over-one single hung sash (ca. 1970). The main entrance, a pair of tenlight wood swing doors, is accessed via an open porch with a gable roof on the south elevation. Other architectural features include gable vents. A ca. 1960 addition connects the house to the one-car garage to the east. This is a typical example of the Frame Vernacular style found throughout Hillsborough County with no distinct features. Also, it does not retain its original windows or siding, causing a loss in integrity. In addition, research revealed no significant historical associations. Therefore, 8HI11378 is not considered potentially eligible for the NRHP.



Photo 6-33 South and west elevations of 6214 Kracker Avenue, 8HI11379.

8HI11379: The Frame Vernacular style residence (Photo 6-33) located at 6214 Kracker Avenue was constructed ca. 1945. Its wood frame walls, clad in vertical board, are supported by a pier foundation with lattice infill. The cross gable roof is faced in 3-V crimp and corrugated metal sheeting (replaced ca. 1970). A screened-in open porch (ca. 1980) with a hip roof is on the south elevation and contains the main entrance. The windows have wood surrounds and projecting sills and are one-over-one single hung sash and one-light awning. Other architectural features include decorative corner eaves and gable vents. This is an example of the Frame Vernacular style commonly found throughout Hillsborough County. In addition, research revealed no significant historical associations. Therefore, 8HI11379 is not considered potentially eligible for listing in the NRHP.

6.3 Conclusions and Site Evaluations

All cultural resources identified as a result of this survey were evaluated for their significance, as per the criteria of eligibility for listing in the NRHP. Background research and field survey indicated an absence of archaeological sites. Thus, project development will have no effect on any archaeological sites that are listed, determined eligible, or considered potentially eligible for listing in the NRHP. No further archaeological work is recommended.

Historical/architectural survey of the US 41 PD&E Study project APE, between 12th Street and Kracker Avenue, resulted in the identification and evaluation of a historic railroad segment linear resource type (resource group) (8HI10237), two building complex

resource groups (8HI11317 and 8HI11318), and 20 historic buildings (8HI1010, 8HI11362–8HI11379). Of these, the Ruskin Vegetable Corporation Resource Group (8HI11317) and two structures (8HI1010 and 8HI11364) are considered potentially eligible for listing in the NRHP. In addition, the NRHP-eligibility of the railroad segment (8HI10237) could not be assessed at this time due to insufficient information. The Pacific Tomato Growers Ltd. Resource Group (8HI11318) and 18 historic buildings are considered ineligible for listing in the NRHP.

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Page 1

☐ Original☑ Update



RESOURCE GROUP FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8_	HI10	237	
R ecorde	er# 2-1	9	
Field Da	ate <u>5</u>	/ 8	/ 08
Form D	ate 5	/ 12	/08

NOTE: Use this form to document districts, landscapes and building complexes as described in the box below. Cultural resources contributing to the Resource Group should also be documented individually at the Site File. Do not use this form for National Register multiple property submissions (MPSs). National Register MPSs are treated as Site File manuscripts and are associated to the individual 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) FMSF building complex (NR category usually "building(s)"): multiple buildings in close spatial and functional association Designed historic landscape (NR category usually "district" or "site"): can include multiple resources (see National Register Bulletin #18, page 2 for more detailed definition and examples: e.g. parks, golf courses, campuses, resorts, etc.) Rural historic landscape (NR category usually "district" or "site"): can include multiple resources and resources not formally designed (see National Register Bulletin #30, Guidelines for Evaluating and Documenting Rural Historic Landscapes for more detailed definition and examples: e.g. farmsteads, fish camps, lumber camps, traditional ceremonial sites, etc.) Linear resource (NR category usually "structure"): Linear resources are a special type of rural historic landscape and can include canals, railways, roads, etc.				
Resource Group Name CSX Railroad Multiple Listing [DHR only] Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough County FMSF Survey # National Register Category (please check one):				
LOCATION & MAPPING				
Address (if applicable, include N,S,E,W; #; St., Ave., etc.) n/a City/Town (within 3 miles) Apollo Beach				
USGS 7.5' Map Name(s) & Date(s) (boundaries must be plotted on attached photocopy of map; label with map name and publication date)				
Gibsonton, Fla., 1956, PR 1969, 1972 Plat, Aerial, or Other Map (map's name, originating office with location) 1957 Historic aerial BQF-4T-134 Landgrant				
Verbal Description of Boundaries (description does not replace required map) The segment of 8HI10237 located within the project APE is app. 1.35 miles in length just east of US 41. The resource extends beyond the project area as part of a rail network				
that leads into Manatee County to the south, Pasco County to the north, and Polk County to the east.				
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 date: Exactly(year) Architect/Designer(last name first): Total number of individual resources included in Time period(s) of significance (for prehistoric district early 1900s to present	this Resource Group: # o	f contributing 1	name first): <u>ACI</u> #	Company of non-contributing
Narrative Description (National Register Bulletin 16A prest on a stone ballast with wood crossties and steel tie plate. The segment of the CSX railroad was originally part of the Ageorgia. Its headquarters were in Wilmington, NC before it is	s. There are two crossings with ru Atlantic Coast Line Railway that f moved to Jacksonville. ACL merg	bber pads and a bridge with ormed when it became the b ged with rival Seaboard Coa	culvert where it cro nolding company of st Line in 1967 whi	a small network of rail from Virginia to
RESE	ARCH METHOD	S (check all tha	t apply)	
☐ FL State Archives/photo collection ☐ ☐ property appraiser / tax records ☐	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos ve FMSF Manuscript # if relevan	□ building permits □ occupant/owner □ neighbor intervie □ interior inspection at) Historic aerials (interview ew on	☐ Sanborn maps ☐ plat maps ☑ Public Lands Survey (DEP) ☐ HABS/HAER record search Hillsborough County
Property Appraiser				
OPIN	NION OF RESOU	RCE SIGNIFIC	CANCE	
Potentially eligible individually for National Register of Historic Places? Jyes				
				· · · · · · · · · · · · · · · · · · ·
	DOCUMEN	NTATION		
Accessible Documentation Not Filed with the Site File - including field & analysis notes, photos, plans, other important documents that are permanently accessible: For each separately maintained collection, describe (1) document type(s),* (2) maintaining organization,* (3) file or accession nos., and (4) descriptive information. All field notes, maps, and photographs on file at ACI, P06156C US 41/12th St. to Kracker/Hillsborough				
RECORDER INFORMATION				
Recorder Name Lumang, Marielle and Trish Slovinac Recorder Contact Information (Address / Phone / Fax / Email) 8110 Blaikie Ct, Suite A, Sarasota, Florida 34243/941-379-6206/ ACIFlorida@comcast.net Recorder Affiliation Archaeological Consultants, Inc.				

Required Attachments

- **1** 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 INLCUDED 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 OR digital image files. If submitting digital image files, they must be included on disk or CD AND in hard copy format (plain paper is acceptable). Digital images must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.

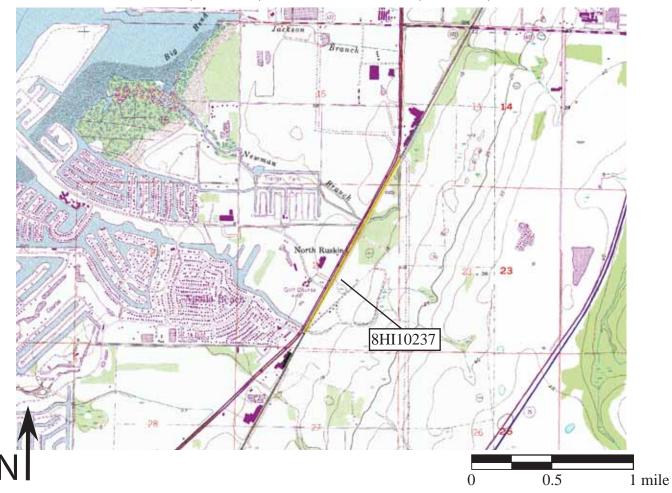
Page 3a update

RESOURCE GROUP FORM

Site #8 HI10237

USGS MAP

Township 31 South, Range 19 East, Sections 15 and 22 Gibsonton, Fla. 1956, PR 1987 and Riverview, Fla. 1956, PR 1987





ARCHAEOLOGICAL CONSULTANTS INCORPORATED

Apollo Beach, Florida









Page 1

☑ Original☑ Update



RESOURCE GROUP FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 HI11	317			
Recorder# 2-52				
Field Date 5	/ 8	/ 08		
Form Date 5	/ 12	/08		

NOTE: Use this form to document districts, landscapes and building complexes as described in the box below. Cultural resources contributing to the Resource Group should also be documented individually at the Site File. Do not use this form for National Register multiple property submissions (MPSs). National Register MPSs are treated as Site File manuscripts and are associated to the individual 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) ☐ FMSF building complex (NR category usually "building(s)"): multiple buildings in close spatial and functional association ☐ Designed historic landscape (NR category usually "district" or "site"): can include multiple resources (see National Register Bulletin #18, page 2 for more detailed definition and examples: e.g. parks, golf courses, campuses, resorts, etc.) ☐ Rural historic landscape (NR category usually "district" or "site"): can include multiple resources and resources not formally designed (see National Register Bulletin #30, Guidelines for Evaluating and Documenting Rural Historic Landscapes for more detailed definition and examples: e.g. farmsteads, fish camps, lumber camps, traditional ceremonial sites, etc.) ☐ Linear resource (NR category usually "structure"): Linear resources are a special type of rural historic landscape and can include canals, railways, roads, etc.
Resource Group Name Ruskin Vegetable Corporation Resource Group Multiple Listing [DHR only] Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough Co. FMSF Survey # National Register Category (please check one):
LOCATION & MAPPING
Address (if applicable, Include N,S,E,W; #; St., Ave., etc.) City/Town (within 3 miles) Ruskin In Current City Limits? In Current City Limits?
Gibsonton, Fla. 1956, PR 1956, 1972 Plat, Aerial, or Other Map (map's name, originating office with location)
Landgrant
Verbal Description of Boundaries (description does not replace required map) Includes tax parcel U-27-31-19-ZZZ-000001-75500.0
DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR listing:
Dougr Objection NE Citization In

RESOURCE GROUP FORM

HISTORY & DESCRIPTION					
Construction date: Exactly(year Architect/Designer(last name first): unknow	n	Builder(last name first	(year) Later than):_unknown	(year)	
Total number of individual resources included Time period(s) of significance (for prehistoric ca. 1941 - early 2000s				1895-1925)	
Narrative Description (National Register Bulletin Corporation includes a Mission st				etable	
RI	ESEARCH METHOD	S (check all that app	ly)		
 ✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ☐ other methods (specify) Bibliographic References (use Continuation Statistics of Hillsborough County Property Ap Lumang, May 8, 2008. 	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos neet, give FMSF Manuscript # if relevant praiser; Hiltz, Joseph. Pe	□ building permits ☑ occupant/owner intervie □ neighbor interview □ interior inspection nt) □ rrsonal communication version	Public Lands Sur	ord search	
0	PINION OF RESOU	RCE SIGNIFICANC	E		
Potentially eligible individually for National Register of Historic Places? Dyes					
Accessible Decomposite in Net Filed with t	DOCUMEN				
Accessible Documentation Not Filed with t each separately maintained collection, describe (1) d All field notes, maps, and photogrammer.	ne Site File - including field & analy ocument type(s),* (2) maintaining orgal aphs on file at ACI, P061	sis notes, photos, plans, other impor nization,* (3) file or accession nos., a 56C US 41/12th St. to k	tant documents that are permanent nd (4) descriptive information. Kracker/Hillsborough	ly accessible: For	
	RECORDER IN	FORMATION			
Recorder Name <u>Lumang, Marielle an</u> Recorder Contact Information (Address / Pho <u>ACIFlorida@comcast.net</u> Recorder Affiliation <u>Archaeological Co</u>	ne / Fax / Email) 8110 Blaikie (Ct, Suite A, Sarasota, Flo	orida 34243/941-379-62	206/	

Required Attachments

- **1** 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 INLCUDED 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

8HI11317: The vacant Ruskin Vegetable Corporation Resource Group at 5909 South US Highway 41 was built during the period of ca. 1941 and 1945. This resource group consists of two contributing Mission style buildings. The office building, 8HI1010, was constructed ca. 1941 and the packing warehouse building, 8HI11362, was constructed ca. 1945.

The community of Ruskin developed in the early 20th century when Dr. George McAnelly Miller, his wife, Adaline, and their children, moved to Hillsborough County to establish a new college based on the socialist principles of John Ruskin. The Millers were joined by the Dickmans (relatives of the Millers), including Albert Peter Dickman, his wife Rosetta, their children and two of his brothers. Ruskin was platted in 1910. The settlement's subsequent success as an important agricultural community in the region is due in large part to the Dickmans' son Paul (TBHC 2003:66-67). Under his influence, Ruskin became known as "the nation's salad bowl" during the 1940s. One of his farms was sold in 1951 and became developed as Apollo Beach.

The Ruskin Vegetable Corporation began as the Manatee Growers Association est. 1918. It later became the Ruskin Vegetable Corporation under the leadership of Paul Dickman. The Ruskin Vegetable Corporation operated as a cooperative until 1964 before it became a corporation. The corporation was eventually sold and managed through a number of people before it finally closed down in the early 2000s. These two agricultural buildings feature a unique architectural style to the area and represent an important local industry. Therefore, 8HI11317 appears to be potentially eligible for listing in the NRHP under Criterion A for its contribution to the early development of Ruskin and its role as one of the leading tomato packinghouses in the area, and under Criterion C as unique examples of the Mission style associated with an agricultural commercial use.

Tampa Bay History Center (TBHC)

2003 Hillsborough's Communities. The Tampa Bay History Center, Tampa.

PHOTOGRAPHS







PHOTOGRAPHS







RESOURCE GROUP FORM

GOOGLE EARTH MAP

Apollo Beach, Florida

Site #8 HI11317







Page 1

☐ Original ☐ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{HI1010}}{\text{Field Date}} = \frac{5 / 8 / 2008}{5 / 12 / 2008}$ Recorder # 2-76

Shaded Fields represent the minimum acceptable level of documentation.

Consult the Guide to Historical Structure Forms for detailed instructions.

	Col	isuit the Guide to Historical Str	ucture Forms for detail	ied instructions.			
Site Name(s) (address	Ruskin Vegetable	Corporation Office			M ultiple Listing (DHF	R only)	
Survey Project Name	CRAS PD&E US 41 from	12th Street to Kracker Av	enue; Hillsboroug	gh Co.	Survey # (DHR only)		
National Register Cat	tegory (please check one)	building ☐ structure ☐	district site	object			
Ownership: Drivate-pr	rofit □private-nonprofit □private-	individual □private-nonspeci	fic □city □county	□state □fede	eral □Native American	□foreign	□unknown
		LOCATION &	MAPPING				
Address (include N S E)	W; #; St., Ave., etc.) 5909 Sou	th US Highway 41					
Cross Streets (nearest	/ between) Along US High	way 41 at Miller Ma	c Road				
USGS 7.5' Map Nam	e & Date Gibsonton, Fla	. 1956. PR 1956. 197	72 Plat or Othe				
City / Town (within 3 mi	Gibsonton	In City Limits?	lves ⊠ no □unk	nown Coun	ty Hillsborough		
Township 31S	Range 19E Section 27	 '1¼ section: □NV	v Z ÍSW □SE		regular-name:		
Tax Parcel # U-27	-31-19-ZZZ-000001- 75	500.0	Landgrant				
Subdivision Name	Range 19E Section 27 -31-19-ZZZ-000001-75 117 Easting 363777		Block		Lot		
UTM: Zone □16 □	1 17 Easting 363777	$_{0}$ Northing 30774	²⁹ 0				
Other Coordinates: X	<: Υ: _	Co	ordinate System 8	& Datum			
Name of Public Tract	(e.g., park)						
		HISTO	PRY				
Construction Year: 19	941 ⊿ approximatel	y □year listed or ear	lier □vear lis	ted or later			
Original Use* office	e	From (year):Origina	al To (year	r): ca. 2005			
Current Use* vacar	nt	From (year): origina From (year): ca. 200	To (year	r):current			
Other Use*		From (year):	To (year	r):			
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	⊐no □unknown Dates <u>ca.</u>	1970 Nature*	repl windows				
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Architect (last name first): ulikilowii	I	Builder (last name fi	tion (ca. 10	964-current): Mai	natee Gr	owers
Association (ca.	specially original owner, dates, profe 1941-1964)	ession, etc.) Itaskiii Vego	ctable Corpora	tion (ca. 1)	704-currenty, wia	natec Gi	OWCIS
	cted by a Local Preservation						
		DESCRIF	PTION				
Style* Mission		Exterior Plan*	irregular		N umber of	f Stories	1
Exterior Fabric(s) * Co	oncrete block; stucco						
Roof Type(s) * flat		Roo	of Material(s) * bui	ilt-up			
Roof secondary	strucs. (dormers etc.) * Missio	on-style parapet		1.			
Windows (types, materia	als, etc.) * 2/2 SHS, metal, j	paired (some on corn	ier); giass bioc	<u>K</u>			
D istinguishing Archite	ectural Features (exterior or inte	rior ornaments) decorativ	e entry with er	ngaged pila	sters and bracket	ts ; proje	ecting
window sills; oc							
Ancillary Features / C	Outbuildings (record outbuildings,	maior landscape features: use	continuation sheet if	needed.)			
	★ Consult Guide to Histor	ical Structure Forms for pre	ferred descriptions	(coded fields a	at the Site File).		
DHR	USE ONLY	OFFICIAL EV	ALUATION		DHR USE O	NLY	
NR List Date	SHPO – Appears to meet crit		□no □insufficie	ent info	Date / /	Init.	
//	KEEPER – Determined eligib		□no		Date//		
☐ Owner Objection	NR Criteria for Evaluation:		(see National Regis	ter Bulletin 15	, p. 2)		

HISTORICAL STRUCTURE FORM

Site #8 HI1010

DESCRIPTION (continued)					
Chimney: No. 0 Material(s) * Structural System(s) * concrete block Foundation: Type(s) * slab Material(s) * poured concrete Main Entrance (stylistic details) 1-light wood swing flanked by glass block, on west (w/in porch) Porch Descriptions (types, locations, roof types, etc.) open, west, flat; has engaged pillars with brackets					
Condition (overall resource condition):	Mission style office construction porch is on the west elevation began as the Manatee Grower	n. The windows are 2/2 SHS and glars Association est. ca. 1918, an early	ass block. It has a 1970s north addition agricultural cooperative in Florida.		
Archaeological Remains		□ Che	ck if Archaeological Form Completed		
★ Consult Guide to Hi	storical Structure Forms for	preferred descriptions (coded fields	at the Site File).		
R	ESEARCH METHO	DDS (check all that apply)			
 ✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ☐ other methods (describe) ☐ Bibliographic References (give FMSF manuscri Hiltz, Joseph. Personal communical 	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos pt # if relevant, use continuation shation with Trish Sloving	□ building permits ☑ occupant/owner interview □ neighbor interview □ interior inspection eet if needed) Hillsborough Counce and Marielle Lumang, May	☐ Sanborn maps ☐ plat maps ☑ Public Lands Survey (DEP) ☐ HABS/HAER record search ty Property Appraiser; 8, 2008.		
Ol	PINION OF RESOU	RCE SIGNIFICANCE			
Appears to meet the criteria for National Re Appears to meet the criteria for National Re Explanation of Evaluation (required, whether s commercial building in Hillsborough C addition, it remains as an example of the individually for listing in the NRHP. Area(s) of Historical Significance (see National Community Planning & Development	egister listing as part of a dis ignificant or not; use separate sheet county. It has undergone nee once thriving tomato income al Register Bulletin 15, p. 8 for category	trict? Dyes Ino Dinsuffice if needed) This is a good example minimal alterations and maintain dustry in the Ruskin area. Thus, pories: e.g. "architecture", "ethnic heritage", "o	s a high degree of integrity. In 8HI1010 appears to be eligible		
	DOCUME	NTATION			
Accessible Documentation Not Filed with the For each separately maintained collection, describe (1 All field notes, maps, and photogram)) document type(s),* (2) maintaining	organization,* (3) file or accession nos., and	d (4) descriptive information		
	RECORDER I	NFORMATION			
Recorder Name Lumang, Marielle and	d Trish Slovinac				
Recorder Contact Information (address / phone ACIFlorida@comcast.net	e / fax / e-mail) 8110 Blaikie	Ct, Suite A, Sarasota, Florida	a 34243/941-379-6206/		
Recorder Affiliation Archaeological Con	sultants, Inc.				

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

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)
- 3 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 $\underline{\text{AND}}$ in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.

CONTINUATION SHEET

8HI1010: The Ruskin Vegetable Corporation Office building, at 5909 South US 41, was constructed ca. 1941 in the Mission style. The building has a slab foundation which supports the concrete block walls that are clad in stucco. The flat roof has a Mission style parapet, and the windows are replacement two-over-two single hung sash (ca. 1970), some of which are on the façade corners. The main entrance, on the west elevation, is a one-light wood swing door flanked by glass block sidelights. It is accessed via an open porch with a flat roof supported by engaged pilasters and decorative brackets. Other architectural features include projecting window sills and ocular roof vents. An addition was constructed on the north elevation ca. 1970.

The community of Ruskin developed in the early 20th century when Dr. George McAnelly Miller, his wife, Adaline, and their children, moved to Hillsborough County to establish a new college based on the socialist principles of John Ruskin. The Millers were joined by the Dickmans (relatives of the Millers), including Albert Peter Dickman, his wife Rosetta, their children and two of his brothers. Ruskin was platted in 1910. The settlement's subsequent success as an important agricultural community in the region is due in large part to the Dickmans' son Paul (TBHC 2003:66-67).

Paul Dickman began selling real estate in Tampa in 1924 and was successful until the Great Depression. Losing everything except for the land he owned in Ruskin, he began to farm tomatoes and peppers. His farming efforts grew to include 20 types of crops. Through Dickman's influence in the agricultural industry, Ruskin became known as "the nation's salad bowl" during the 1940s. In 1941, he was a founding member of the Ruskin Vegetable Cooperative (8HI1010; 8HI11317), a packing cooperative of Ruskin farmers. It began as the Manatee Grower's Association that was established in 1918, one of the earliest marketing cooperatives in Florida. It operated as a cooperative until 1964 (FMSF).

This is a good example of the Mission style used as a commercial building in Hillsborough County. It was previously recorded as part of the Cultural Resources of the Unincorporated Portions of Hillsborough County survey and is locally listed as a Hillsborough County Historic Landmark (HT/HCPB 1980). It has undergone minimal alterations and the addition does not detract from its overall character; thus, it maintains a high level of integrity. In addition, it remains as an example of the once thriving tomato industry in the Ruskin area. Thus, 8HI1010 appears to be potentially eligible for listing individually in the NRHP under Criterion A for its contribution to the early agricultural development of Ruskin and its role as one of the leading tomato packinghouses in the area, and under Criterion C as a unique example of the Mission style associated with an agricultural industry.

Historic Tampa/Hillsborough County Preservation Board (HT/HCPB)

1980 The Cultural Resources of the Unincorporated Portions of Hillsborough County: An Inventory of the Built Environment. Historic Tampa/Hillsborough County Preservation Board, Tampa.

Tampa Bay History Center (TBHC)

2003 Hillsborough's Communities. The Tampa Bay History Center, Tampa.

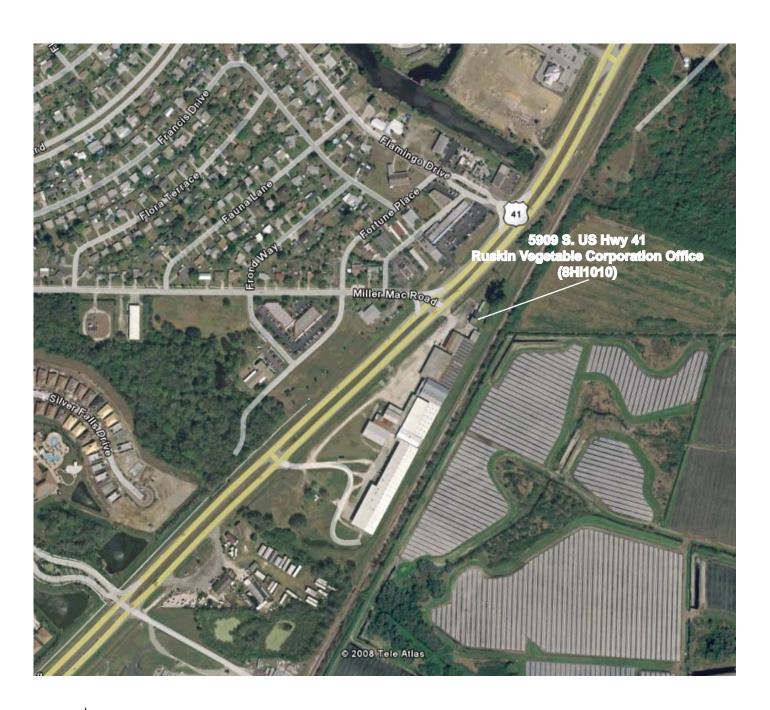
PHOTOGRAPH





GOOGLE EARTH MAP

Apollo Beach, Florida

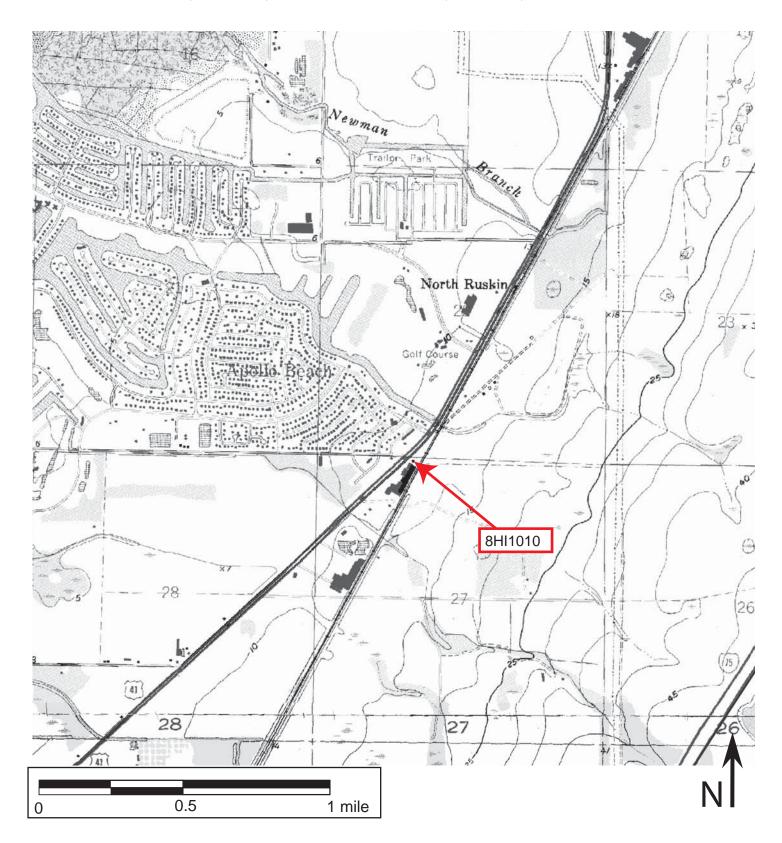






USGS MAP

Township 31 South, Range 19 East, Section 27 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987



Page 1

✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{HI11362}}{\text{Field Date}} = \frac{5 / 8 / 2008}{12 / 2008}$ Form Date $\frac{5 / 12 / 2008}{12 / 2008}$ Recorder # 2-76

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

Site Name(s) (address Survey Project Name	Ruskin Vegetable Corporation Warehouse CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough Co. Multiple Listing (DHR only) Survey # (DHR only)
National Register Cat	tegory (please check one)
Ownership: Drivate-p	rofit
	LOCATION & MAPPING
Address (include N,S,E,	W; #; St., Ave., etc.) 5909 South US Highway 41
Cross Streets (nearest	/ between) Along US Highway 41 at Miller Mac Road
USGS 7.5' Map Nam	ne & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map
City / I own (within 3 mi	Gibsonton In City Limits? □yes ☑no □unknown County Hillsborough
Tay Parcel # U-27	Range 19E / -31-19-ZZZ-000001-75500.0 Section 27 / 4 section: □NW
Subdivision Name	Block Lot
UIM: Zone ∟16 ⊾	2 11/ Easting 302402 0 Northing 3071302 0
Other Coordinates: >	X: Y: Coordinate System & Datum
Name of Public Tract	t (e.g., park)
	HISTORY
Construction Year: 19 Original Use* ware Vacat	945 Z approximately Dyear listed or earlier Dyear listed or later
Other Use*	From (year): To (year):
	Zno □unknown Dates Original address (if moved)
Alterations: □yes ■	Zno □unknown Dates Nature*
Additions: Dyes D	□no □unknown Dates ca. 1970; 2000 Nature* south and west addition; south additions (2)
Architect (last name firs	Builder (last name first): unknown Bushin Vacctable Componentian (as. 1064 symmetry) Manatae Crawara
Ownership History (es Association (ca.	specially original owner, dates, profession, etc.) Ruskin Vegetable Corporation (ca. 1964-current); Manatee Growers 1941-1964)
	cted by a Local Preservation Ordinance? 🗷 yes 🗆 no 🗆 unknown Describe Hillsborough County Historic Landmark
	DESCRIPTION
Style* Mission	Exterior Plan* irregular Number of Stories 1
Exterior Fabric(s) * Co	oncrete block; stucco; corrugated metal; asbestos shingle
Roof Type(s) * saw t	
Windows (types materia	strucs. (domers etc.) * Mission-style parapet als, etc.) * 6/3 awning, metal, independent; jalousie, metal, paired
Distinguishing Archite	ectural Features (exterior or interior ornaments) projecting window sills; garage style openings on east
Ancillary Features / C	Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.)
·	★ Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).
- DUD-	
DHR	USE ONLY OFFICIAL EVALUATION DHR USE ONLY
NR List Date	SHPO – Appears to meet criteria for NR listing: SHPO – Appears to meet criteria for NR listing: SHPO – Appears to meet criteria for NR listing: Init
Owner Objection	NR Criteria for Evaluation: □a □b □c □d (see <i>National Register Bulletin 15</i> , p. 2)

HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)					
Chimney: No. 0 Material(s) * Structural System(s) * concrete block; st Foundation: Type(s) * slab Main Entrance (stylistic details) Porch Descriptions (types, locations, roof types, e	Ma	aterial(s) * poured concrete			
Condition (overall resource condition): Condition Condition					
	·	oreferred descriptions (coded fields and DDS (check all that apply)	at the one i hoj.		
☐ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ☐ property appraiser / tax records ☐ cultural resource survey ☐ other methods (describe) ☐ Bibliographic References (give FMSF manuscrip Hiltz, Joseph. Personal communications)	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos	□ building permits ☑ occupant/owner interview □ neighbor interview □ interior inspection et if needed) Hillsborough Count	☐ Sanborn maps ☐ plat maps ☑ Public Lands Survey (DEP) ☐ HABS/HAER record search Ty Property Appraiser; 8, 2008.		
OI	PINION OF RESOU	RCE SIGNIFICANCE			
Appears to meet the criteria for National Re Appears to meet the criteria for National Re Explanation of Evaluation (required, whether si warehouse in Hillsborough County, and the additions to the south and west comporation Resource Group (8HI1131 Area(s) of Historical Significance (see National Community Planning & Development	gister listing as part of a dist gnificant or not; use separate sheet I it remains as an example promise its integrity. Thus 7), it does not appear to be I Register Bulletin 15, p. 8 for catego	rict? □yes Ino □insuffice if needed) This is a unique example of the once thriving tomato industry, while 8HI11362 contributes to be potentially individually eligible ories: e.g. "architecture", "ethnic heritage", "ories: e.g. "architecture", "e.g. "architecture",	ustry in the Ruskin area. However the Ruskin Vegetable for listing in the NRHP.		
	DOCUME	NTATION			
Accessible Documentation Not Filed with the Site File - including field & analysis notes, photos, plans, other important documents that are permanently accessible: For each separately maintained collection, describe (1) document type(s),* (2) maintaining organization,* (3) file or accession nos., and (4) descriptive information. All field notes, maps, and photographs on file at ACI, P06156C US 41/12th St. to Kracker/Hillsborough					
Recorder Name Lumang, Marielle and Recorder Contact Information (address / phone ACIFlorida@comcast.net	/ fax / e-mail) 8110 Blaikie		. 34243/941-379-6206/		
Recorder Affiliation <u>Archaeological Con</u>	suitains, inc.				

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

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)
- **3** 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.







GOOGLE EARTH MAP

Apollo Beach, Florida

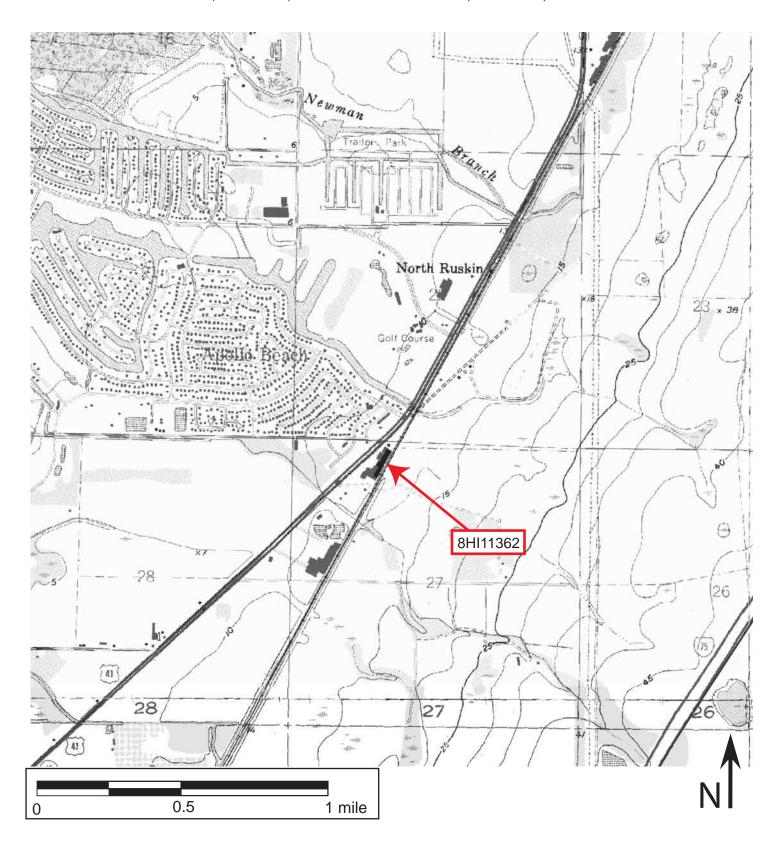






USGS MAP

Township 31 South, Range 19 East, Section 27 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987



Page 1

✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 HI11363
Field Date 4 / 30 / 2008
Form Date 5 / 1 / 2008
Recorder # 1-107 thru 112

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) Apollo Beach Shopping Center Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough Co. National Register Category (please check one) District individual i				
LOCATION & MAPPING				
Address (include N,S,E,W; #; St., Ave., etc.) 6018 South US Highway 41 Cross Streets (nearest / between) northeast corner of intersection of US Hwy 41 and Flamingo Dr USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map City / Town (within 3 miles) Gibsonton In City Limits? Dyes Zno Dunknown County Hillsborough Township 31S Range 19E Section 2 1/4 section: DNW DSW ZSE DNE DIrregular-name: Tax Parcel # U-22-31-19-1TN-000007-00004.1 Landgrant Subdivision Name Revised Map of Florida Garden Lands Block Lot UTM: Zone D16 Z17 Easting 362508 0 Northing 3071913 0 Other Coordinates: X: Y: Coordinate System & Datum Name of Public Tract (e.g., park)				
HISTORY				
Construction Year: 1959				
DESCRIPTION				
Style* Commercial Exterior Plan* irregular Number of Stories 1 Exterior Fabric(s) * wood siding, stucco, concrete block; stone veneer Roof Type(s) * shed; flat Roof Material(s) * corrugated metal; built-up Roof secondary strucs. (dormers etc.) * parapet Windows (types, materials, etc.) * 1-light fixed, metal, independent and paired				
Distinguishing Architectural Features (exterior or interior ornaments) decorative wood siding panels, metal window surrounds, faux stone veneer				
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.)				
* Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).				
DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY NR List Date // SHPO – Appears to meet criteria for NR listing: □yes □no □insufficient info Date// Init CEPER – Determined eligible: □yes □no Date// NR Criteria for Evaluation: □a □b □c □d (see National Register Bulletin 15, p. 2)				

HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)					
Chimney: No. 0 Material(s) * Structural System(s) * concrete block Foundation: Type(s) * slab Material(s) * poured concrete Main Entrance (stylistic details) 12 businesses, all entries are 1-light metal double swing doors Porch Descriptions (types, locations, roof types, etc.)					
Condition (overall resource condition): ☐excelle Narrative Description of Resource Beach (Conlan 2008)	nt Ø good □fair □de ing to an informant inter	eteriorated □ruinous rview, this resource was the	first shopping center in Apollo		
Archaeological Remains		C he	eck if Archaeological Form Completed		
★ Consult Guide to His	storical Structure Forms for p	referred descriptions (coded fields	at the Site File).		
R	ESEARCH METHO	DS (check all that apply)			
 ✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ☐ other methods (describe) Bibliographic References (give FMSF manuscription Conlan, Kevin. Personal communication 	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos	□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection et if needed) Hillsborough Coun	☐ Sanborn maps ☐ plat maps ☐ Public Lands Survey (DEP) ☐ HABS/HAER record search ty Property Appraiser; y 8, 2008.		
OI	PINION OF RESOU	RCE SIGNIFICANCE			
Appears to meet the criteria for National Register listing as part of a district? Jyes Ino Dinsufficient information					
	DOCUMEN	NTATION			
Accessible Documentation Not Filed with the Site File - including field & analysis notes, photos, plans, other important documents that are permanently accessible: For each separately maintained collection, describe (1) document type(s),* (2) maintaining organization,* (3) file or accession nos., and (4) descriptive information All field notes, maps, and photographs on file at ACI, P06156C US 41/12th St. to Kracker/Hillsborough					
RECORDER INFORMATION					
Recorder Name Lumang, Marielle and Recorder Contact Information (address / phone ACIFlorida@comcast.net Recorder Affiliation Archaeological Con	e / fax / e-mail) 8110 Blaikie	Ct, Suite A, Sarasota, Florida	a 34243/941-379-6206/		
10001001 / Illilloutoti					

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

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)
- 3 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.



GOOGLE EARTH MAP

Apollo Beach, Florida

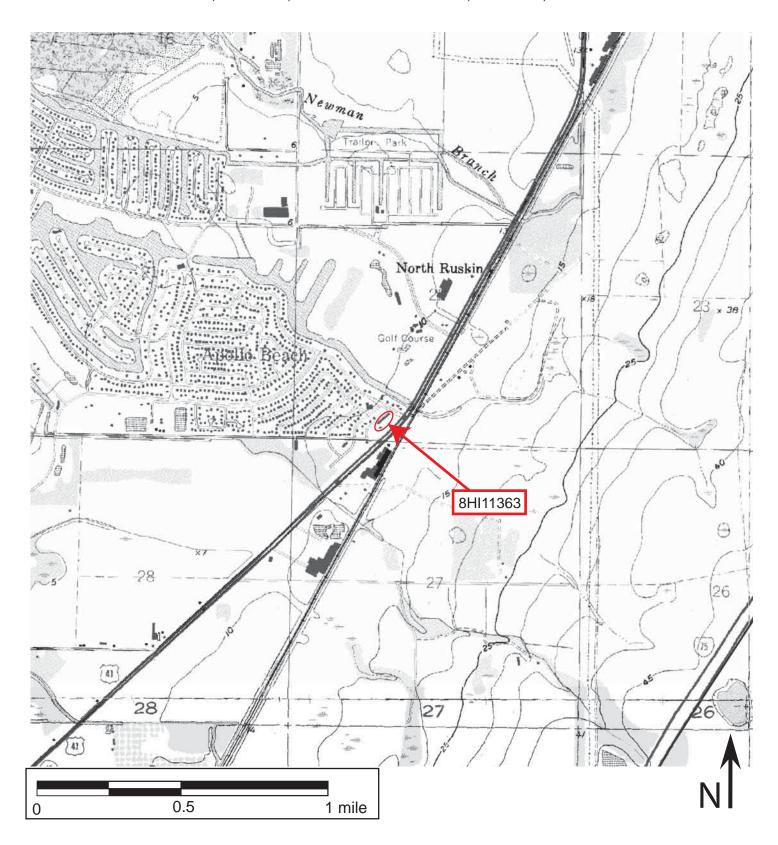






USGS MAP

Township 31 South, Range 19 East, Section 22 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





Page 1

✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 HI11364
Field Date 4 / 30 / 2008
Form Date 5 / 1 / 2008
Recorder # 1-100 thru 107

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) Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough Co. National Register Category (please check one) District I structure I district I site I object Ownership: Dirivate-profit I private-nonprofit I private-individual I private-nonspecific I city I county I state I federal I Native American I foreign I unknown
LOCATION & MAPPING
Address (include N,S,E,W; #; St., Ave., etc.) Cross Streets (nearest / between) 0.04 miles west of intersection of US Hwy 41 and Flamingo Drive USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map City / Town (within 3 miles) Apollo Beach In City Limits? Dyes Ino Include
HISTORY
Construction Year: 1958
Is the Resource Affected by a Local Preservation Ordinance? □yes □no
DESCRIPTION
Modern
Style* Mumber of Stories 1 Exterior Plan* 1rregular Number of Stories 1 Exterior Fabric(s) * brick, stucco
Roof Type(s) * flat Roof Material(s) * built-up
Roof secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 1/1 SHS, metal, independent; 1-light fixed, metal, independent and ribbon (6); 1-light sliding, metal, paired Distinguishing Architectural Features (exterior or interior ornaments) wide overhanging eaves; semi-circular curtain wall; exposed
beams
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) * Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).
DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY
NR List Date // Owner Objection SHPO – Appears to meet criteria for NR listing: □yes □no □insufficient info Date// □ Jetermined eligible: □yes □no □ate/_/ NR Criteria for Evaluation: □a □b □c □d (see National Register Bulletin 15, p. 2)

HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)					
Chimney: No. 0 Material(s) * Structural System(s) * brick, concrete block Foundation: Type(s) * slab Material(s) * poured concrete Main Entrance (stylistic details) 1-light metal swing door with 1-light sidelight and 1-light transom Porch Descriptions (types, locations, roof types, etc.) open, southeast, flat					
Narrative Description of Resource This is	Condition (overall resource condition): Dexcellent				
Archaeological Remains		□ Che	ck if Archaeological Form Completed		
★ Consult Guide to His	storical Structure Forms for p	referred descriptions (coded fields	at the Site File).		
R	ESEARCH METHO	DS (check all that apply)			
 ✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ☐ other methods (describe) Bibliographic References (give FMSF manuscriphic Elliott, E. Personal communication 	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos ot # if relevant, use continuation shee a with Marielle Lumang,	□ building permits ☑ occupant/owner interview □ neighbor interview □ interior inspection et if needed) Hillsborough Count May 12, 2008.	□ Sanborn maps □ plat maps ☑ Public Lands Survey (DEP) □ HABS/HAER record search ty Property Appraiser		
01	PINION 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? Dyes Ino Dinsufficient information Explanation of Evaluation (required, whether significant or not; use separate sheet if needed) This is an early example of the Modern style used commercially in the Apollo Beach area. It remains largely unaltered; thus, maintaining a high degree of integrity. Therefore, 8HI11364 is potentially eligible for listing in the NRHP at the local level under Criterion C.					
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.) Community Planning & Development; Architecture					
DOCUMENTATION					
Accessible Documentation Not Filed with the Site File - including field & analysis notes, photos, plans, other important documents that are permanently accessible: For each separately maintained collection, describe (1) document type(s),* (2) maintaining organization,* (3) file or accession nos., and (4) descriptive information All field notes, maps, and photographs on file at ACI, P06156C US 41/12th St. to Kracker/Hillsborough					
RECORDER INFORMATION					
Recorder Name Lumang, Marielle and Recorder Contact Information (address / phone ACIFlorida@comcast.net Recorder Affiliation Archaeological Con	e / fax / e-mail) 8110 Blaikie	Ct, Suite A, Sarasota, Florida	1 34243/941-379-6206/		
Necoluci Alillation Titeriacological Con					

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

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)
- 3 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.

CONTINUATION SHEET

8HI11364: The Modern style commercial building at 111 Flamingo Drive was constructed ca. 1958. The slab foundation supports the brick and concrete block walls that are partially clad in stucco. The building is topped by a flat roof with wide overhanging eaves. The windows are one-over-one single hung sash, one-light sliding, and one-light fixed. Some of these windows form a semi-circular sunroom on the northeast elevation. An open porch is on the southeast elevation. Given its Modern features, an architect was possibly used in the design of this building. Attempts were made to contact the original property owner with no response.

Modern architecture was predominant post-World War II during the 1950s and 1960s. The style is generally characterized by a lack of traditional décor and form, wide overhanging eaves, flat or low-pitched roofs, exposed supporting beams, contrasting wall materials and textures, and unusual window types. Bands of glass were used to create curtain walls that separated solid panes. Architecture of this style was inspired by either new and experimental building technology or by energy-conservation considerations (Poppelliers et. al 1983).

8HI11364 exhibits typical Modern features including a flat roof with wide eaves, the contrasting use of solid material (brick) and light material (glass), exposed beams, and the unique shape of the curtain wall. This is an early example of the Modern style used commercially in the Apollo Beach area. It remains largely unaltered, thus, maintaining a high degree of integrity. Research of historic resources, including a review of the FMSF, the NRHP, and Historic Resources of Hillsborough County surveys (HT/HCPB 1980; Maio and Mohlman 1998; HPCGM 2004), indicate that a small number of mid-century buildings in the Modern style with a high level of integrity remain throughout the county. Therefore, 8HI11364 is potentially eligible for listing in the NRHP at the local level under Criterion C.

Historic Tampa/Hillsborough County Preservation Board (HT/HCPB)

1980 The Cultural Resources of the Unincorporated Portions of Hillsborough County: An Inventory of the Built Environment. Historic Tampa/Hillsborough County Preservation Board, Tampa.

Hillsborough County Planning and Growth Management (HCPGM)

2004 A Guide to Historic Architectural Resources and Historic Preservation in Unincorporated Hillsborough County.

Maio, Teresa and Geoffrey Mohlman

Hillsborough County Historic Resources Report. Hillsborough County Planning and Growth Management Department, Tampa.

Poppeliers, John C., S. Allen Chambers, Jr., and Nancy B. Schwartz

1983 What Style is it? A guide to American Architecture. New York: John Wiley & Sons, Inc.

PHOTOGRAPH





GOOGLE EARTH MAP

Apollo Beach, Florida

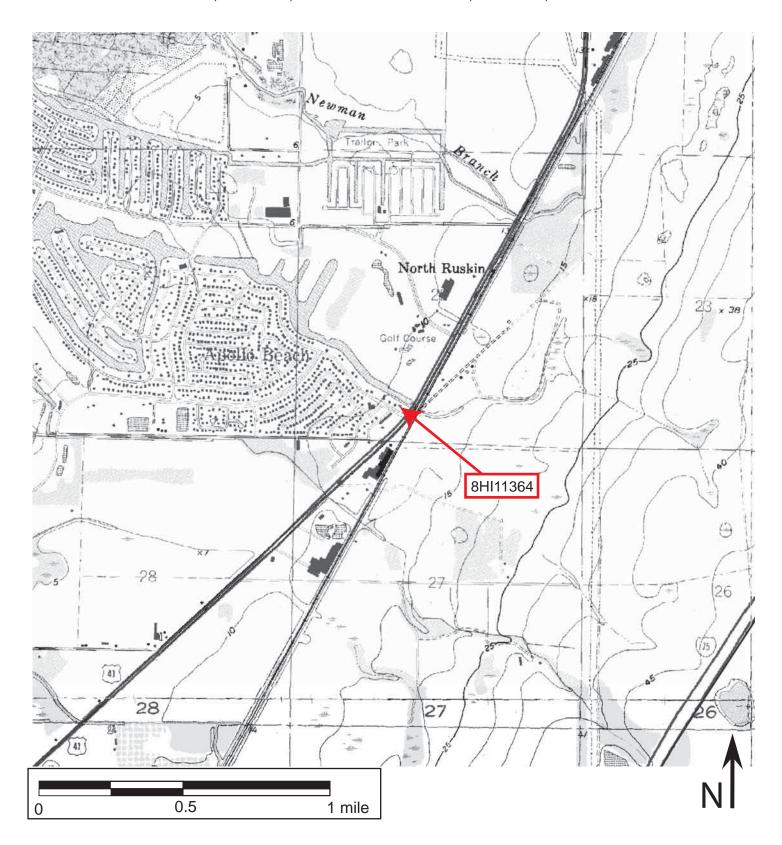






USGS MAP

Township 31 South, Range 19 East, Section 22 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987



Page 1

☑ Original☑ Update



RESOURCE GROUP FORM FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 HI11318

Recorder# $\frac{1-86,92,84,97}{5}$ Field Date $\frac{5}{2}$ /8 /08

Form Date $\frac{5}{2}$ /12 /08

NOTE: Use this form to document districts, landscapes and building complexes as described in the box below. Cultural resources contributing to the Resource Group should also be documented individually at the Site File. Do not use this form for National Register multiple property submissions (MPSs). National Register MPSs are treated as Site File manuscripts and are associated to the individual 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) ☐ FMSF building complex (NR category usually "building(s)"): multiple buildings in close spatial and functional association ☐ Designed historic landscape (NR category usually "district" or "site"): can include multiple resources (see National Register Bulletin #18, page 2 for more detailed definition and examples: e.g. parks, golf courses, campuses, resorts, etc.) ☐ Rural historic landscape (NR category usually "district" or "site"): can include multiple resources and resources not formally designed (see National Register Bulletin #30, Guidelines for Evaluating and Documenting Rural Historic Landscapes for more detailed definition and examples: e.g. farmsteads, fish camps, lumber camps, traditional ceremonial sites, etc.) ☐ Linear resource (NR category usually "structure"): Linear resources are a special type of rural historic landscape and can include canals, railways, roads, etc.
Resource Group Name Pacific Tomato Growers Ltd. Resource Group Multiple Listing [DHR only] Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough Co. FMSF Survey # National Register Category (please check one): building(s) structure district site object Linear Resource Type (if applicable): canal railway road other (describe): Ownership: private-profit private-nonprofit private-individual private-nonspecific city county state federal Native American foreign unknown
LOCATION & MAPPING
Address (if applicable, include N.S.E.W; #, St., Ave., etc.) City/Town (within 3 miles) Apollo Beach
DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR listing:
/ KEEPER – Determined eligible:

RESOURCE GROUP FORM

HISTORY & DESCRIPTION					
Construction date: Exactly(year) Approximately 1954_(year) Earlier than(year) Later than(year) Architect/Designer(last name first): unknown Total number of individual resources included in this Resource Group: # of contributing 4 # of non-contributing Time period(s) of significance (for prehistoric districts, use archaeological phase name and approximate dates; for historical districts, use date range(s), e.g. 1895-1925)					
Ca. 1954 - early2000s Narrative Description (National Register Bulletin 16A pp. 33-34; fit a summary into 3 lines or attach supplementary sheets if needed) The Pacific Tomato Growers Resource Ltd. Group includes 8HI1365 - 8HI11368. This resource was built as an extension of the Ruskin Tomato Growers.					
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 ☐ Public Lands Survey (DEP) ☐ cultural resource survey ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☐ other methods (specify) Bibliographic References (use Continuation Sheet, give FMSF Manuscript # if relevant) ☐ Hillsborough County Property Appraiser; Burns, Gerald. Personal interview with Trish Slovinac and Marielle Lumang, May 8, 2008. 					
OPINION OF RESOURCE SIGNIFICANCE					
Potentially eligible individually for National Register of Historic Places? Joo					
DOCUMENTA TION					
Accessible Documentation Not Filed with the Site File - including field & analysis notes, photos, plans, other important documents that are permanently accessible: For each separately maintained collection, describe (1) document type(s),* (2) maintaining organization,* (3) file or accession nos., and (4) descriptive information. All field notes, maps, and photographs on file at ACI, P06156C US 41/12th St. to Kracker/Hillsborough					
RECORDER INFORMATION					
Recorder Name Lumang, Marielle and Trish Slovinac Recorder Contact Information (Address / Phone / Fax / Email) 8110 Blaikie Ct, Suite A, Sarasota, Florida 34243/941-379-6206/ ACIFlorida@comcast.net Recorder Affiliation Archaeological Consultants, Inc.					

Required Attachments

- **1** 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 INLCUDED 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.

PHOTOGRAPHS







PHOTOGRAPHS





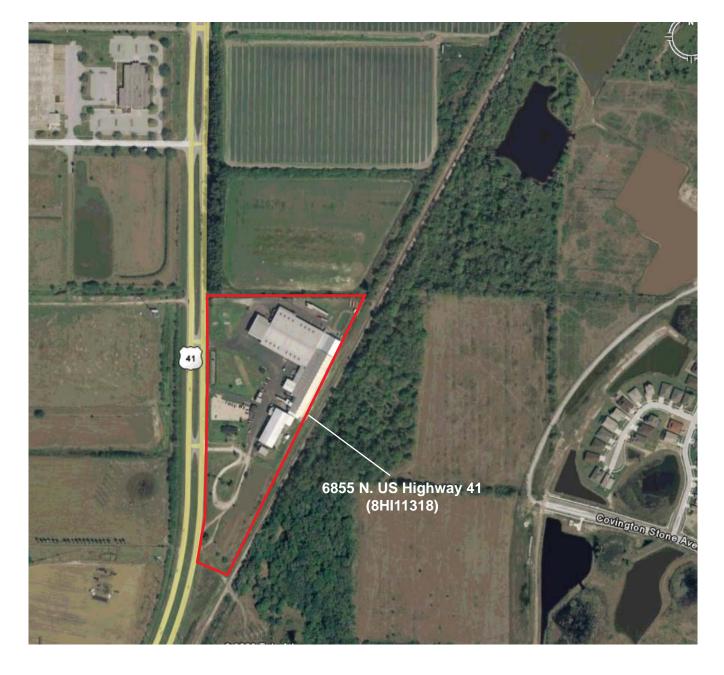


RESOURCE GROUP FORM

GOOGLE EARTH MAP

Apollo Beach, Florida

Site #8 HI11318

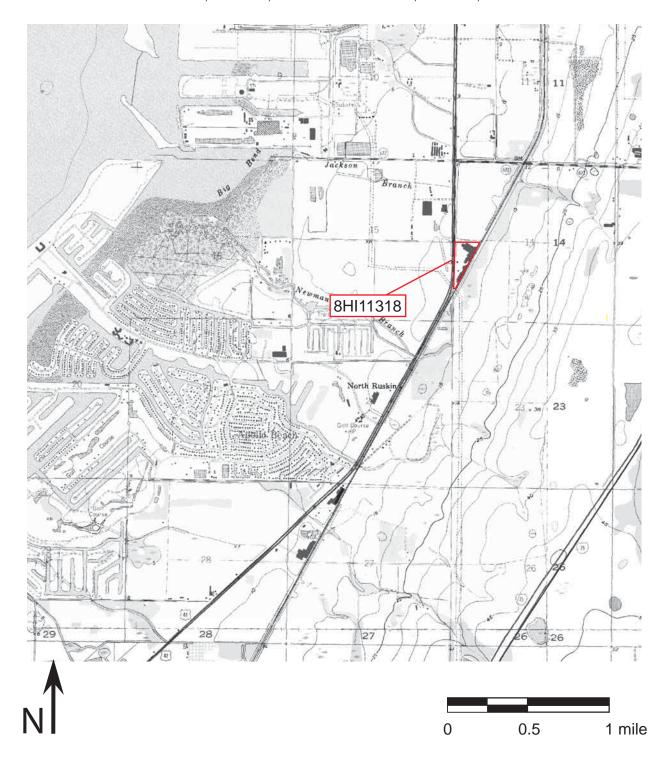






USGS MAP

Township 31 South, Range 19 East, Section 14
Gibsonton, Fla. 1956, PR 1987 and Riverview, Fla. 1956, PR 1987



Page 1

✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{HII}1365}{\text{Field Date } \frac{4}{5} / \frac{30}{2008}}$ Form Date $\frac{5}{5} / \frac{12}{2008}$ Recorder # $\frac{1-86}{5}$

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

Site Name(s) (address if none) Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough County National Register Category (please check one) Will building structure district site object Ownership: Vaprivate-profit structure private-nonprofit structure structure site object.				
LOCATION & MAPPING				
Address (include N,S,E,W; #; St., Ave., etc.) 6855 North US Highway 41 Cross Streets (nearest / between) Between Highway 41 and Wyandotte Road, on north USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map City / Town (within 3 miles) Apollo Beach In City Limits? Dyes Dno Zunknown Coulous Township $31S$ Range $19E$ Section 14 % section: DNW ZSW DSE DNE Tax Parcel # U-14-31-19-ZZZ-000001-74350.0 Landgrant Subdivision Name Block UTM: Zone D16 Z17 Easting 363762 O Northing 3074007 O Other Coordinates: X: Y: Coordinate System & Datum Name of Public Tract (e.g., park)	unty Hillsborough			
HISTORY				
Construction Year: 1954 Original Use* Office, packing house Current Use* Other Use* Other Use* Moves: Jyes Ino	wn present); Ruskin Tomato			
Is the Resource Affected by a Local Preservation Ordinance? □yes □no ☐unknown Describe				
DESCRIPTION				
Style* Industrial Vernacular Exterior Plan* irregular Exterior Fabric(s) * concrete block; aluminum sheeting Roof Type(s) * gable Roof Material(s) * 3-V crimp Roof secondary strucs. (domers etc.) * Windows (types, materials, etc.) * 1-light fixed flanked by 1-light sliding, metal, independent	Number of Stories 1			
Distinguishing Architectural Features (exterior or interior ornaments) roof vents; exposed rafters				
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.)				
* Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).				
DHR USE ONLY OFFICIAL EVALUATION	DHR USE ONLY			
NR List Date // Owner Objection SHPO – Appears to meet criteria for NR listing: □yes □no □insufficient info KEEPER – Determined eligible: □yes □no NR Criteria for Evaluation: □a □b □c □d (see National Register Bulletin 1)	Date/ Init Date// 5, p. 2)			

HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)				
Chimney: No. 0 Material(s) * Structural System(s) * concrete block; steel Foundation: Type(s) * continuous Material(s) * concrete block Main Entrance (stylistic details) 1-light metal swing door, west elevation Porch Descriptions (types, locations, roof types, etc.) one open porch on west with shed roof and concrete steps to main entrance				
Condition (overall resource condition): Dexcellent				
Archaeological Remains		□ C he	ck if Archaeological Form Completed	
★ Consult Guide to Hi	storical Structure Forms for pr	eferred descriptions (coded fields	at the Site File).	
R	ESEARCH METHO	DS (check all that apply)		
 ✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ☐ other methods (describe) Bibliographic References (give FMSF manuscriphic Burns, Gerald. Personal interview 	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos ot # if relevant, use continuation shee with Trish Slovinac and	□ building permits ☑ occupant/owner interview □ neighbor interview □ interior inspection tif needed) Marielle Lumang, 30 April 2	☐ Sanborn maps ☐ plat maps ☑ Public Lands Survey (DEP) ☐ HABS/HAER record search ty Property Appraiser; 2008.	
Ol	PINION OF RESOU	RCE SIGNIFICANCE		
Appears to meet the criteria for National Re Appears to meet the criteria for National Re Explanation of Evaluation (required, whether si once thriving local tomato industry, Hillsborough County. Therefore, 8	gister listing as part of a distr gnificant or not; use separate sheet if this is a typical example	ict? Dyes Inno Dinsuffice needed) Although part of a control of the Industrial Vernacular	r style found throughout	
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.) Agriculture				
DOCUMENTATION				
Accessible Documentation Not Filed with the For each separately maintained collection, describe (1) Field notes, photos, background information Project #P6156C	document type(s),* (2) maintaining of	rganization,* (3) file or accession nos., and	d (4) descriptive information	
RECORDER INFORMATION				
Recorder Name Slovinac, Trish and M Recorder Contact Information (address / phone 941-379-6216; ACIFlorida@comca Recorder Affiliation Archaeological Com	/ fax / e-mail) 8110 Blaikie (ast.net	Court, Suite A, Sarasota, FL,	, 34240; 941-379-6206;	

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

Required Attachments

- **1** USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **2** LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 9 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

GOOGLE EARTH MAP

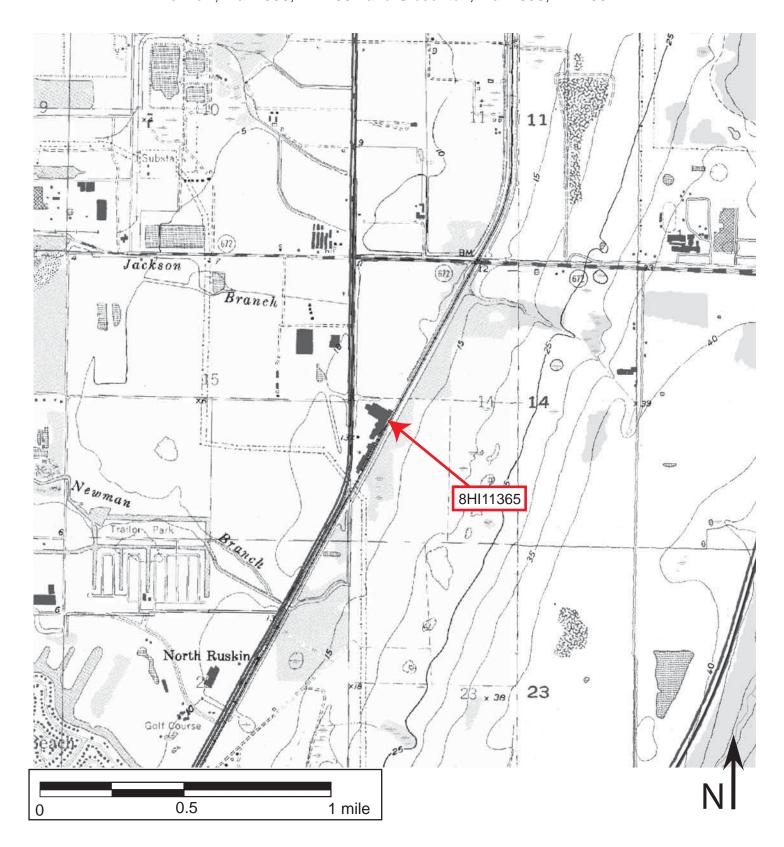
Apollo Beach, Florida







Township 31 South, Range 19 East, Section 14 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 HI11366
Field Date 4 / 30 / 2008
Form Date 5 / 12 / 2008
Recorder # 1-92

Site Name(s) (address if none) Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough County	Multiple Listing (DHR only)
National Register Category (please check one)	_ Survey # (Drift only)
Ownership: private-profit private-nonprofit private-individual private-nonspecific city county state	federal □Native American □foreign □unknown
LOCATION & MAPPING	
Address (include N,S,E,W; #; St., Ave., etc.) 6855 North US Highway 41 Cross Streets (nearest / between) Between Highway 41 and Wyandotte Road, on north	
USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map	
City / Town (within 3 miles) Apollo Beach In City Limits? Dyes Dno Zunknown Co	ounty Hillsborough
Township 31S Range 19E Section 14 1/4 section: DNW ZISW DSE DNE D	□Irregular-name:
Tax Parcel # <u>U-14-31-19-ZZZ-000001-74350.0</u> Landgrant	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Lot
Other Coordinates: X: Y: Coordinate System & Datum	
Name of Public Tract (e.g., park)	
HISTORY	
Construction Year: 1954	r
Original Use* Warehouse From (year): Unk To (year): Unk To (year): Current Use*	
Current Use* storage From (year):unk To (year):curr Other Use* From (year): To (year):	
Moves: □yes in □unknown Dates □ Original address (if moved) □ □unknown □	
Alterations: Dyes In Dunknown Dates Nature*	
Additions: Dyes Inc Dunknown Dates Nature*	own
Additions: Description	-present); Ruskin Tomato
Is the Resource Affected by a Local Preservation Ordinance?	
DESCRIPTION	
Style* Industrial Vernacular Exterior Plan* irregular	N umber of Stories $\frac{1}{1}$
Exterior Fabric(s) *	
Roof Type(s) * gable Roof Material(s) * 3-V crimp	
Roof secondary strucs. (dormers etc.) *	
Windows (types, materials, etc.) *	
Distinguishing Architectural Features (exterior or interior ornaments)	
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.)	
	
* Consult Cuide to Historical Structure Forms for preferred descriptions (coded fold	do at the Cite Cile)
★ Consult Guide to Historical Structure Forms for preferred descriptions (coded field	
DHR USE ONLY OFFICIAL EVALUATION	DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR listing: □yes □no □insufficient info	Date/ Init
│/ │ KEEPER – Determined eligible: ☐yes ☐no	Date / /

	DESCRIPTION	ON (continued)	
Main Entrance (stylistic details) Porch Descriptions (types, locations, roof types,	etc.)		
Condition (overall resource condition): □excelle Narrative Description of Resource A gable of the Ruskin Tomato Growers. It	ent Z good □fair □de le roof tops the steel fram is included in the Pacific	eteriorated □ruinous ne structure. This resource w Tomato Growers Ltd. Resou	vas built as an extension curce Group, 8HI11318.
Archaeological Remains		□ C he	eck if Archaeological Form Completed
★ Consult Guide to H	listorical Structure Forms for p	referred descriptions (coded fields	at the Site File).
F	RESEARCH METHO	DDS (check all that apply)	
 ✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ☐ other methods (describe) Bibliographic References (give FMSF manuscreauers) Burns, Gerald. Personal interview 	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos ript # if relevant, use continuation sheer with Trish Slovinac and	□ building permits ☑ occupant/owner interview □ neighbor interview □ interior inspection et if needed) Hillsborough Coun Marielle Lumang, 30 April 2	☐ Sanborn maps ☐ plat maps ☐ Public Lands Survey (DEP) ☐ HABS/HAER record search aty Property Appraiser; 2008.
0	PINION OF RESOU	RCE SIGNIFICANCE	
Appears to meet the criteria for National R Appears to meet the criteria for National R Explanation of Evaluation (required, whether the once thriving local tomato indu Hillsborough County. Therefore, 8	egister listing as part of a distribution of a distribution or not; use separate sheet stry, this is a typical example.	rict? Dyes In Dinsuffi if needed) Although part of a comple of the Industrial Vernac	cular style found throughout
Area(s) of Historical Significance (see Nation Agriculture	nal Register Bulletin 15, p. 8 for catego	ories: e.g. "architecture", "ethnic heritage", "	community planning & development", etc.)
	DOCUME	NTATION	
Accessible Documentation Not Filed with the For each separately maintained collection, describe (Field notes, photos, background in Project #P6156C	1) document type(s),* (2) maintaining	organization,* (3) file or accession nos., and	d (4) descriptive information
	RECORDER IN	NFORMATION	
Recorder Name Slovinac, Trish and Mecorder Contact Information (address / phon 941-379-6216; ACIFlorida@comcRecorder Affiliation Archaeological Contact Information (address / phon 941-379-6216; ACIFlorida@comcRecorder Affiliation Archaeological Contact Information (address / phon 941-379-6216; ACIFlorida@comcRecorder Affiliation Archaeological Contact Information (address / phon 941-379-6216; ACIFlorida@comcRecorder Affiliation Archaeological Contact Information (address / phon 941-379-6216; ACIFlorida@comcRecorder Affiliation Archaeological Contact Information (address / phon 941-379-6216; ACIFlorida@comcRecorder Affiliation Archaeological Contact Information (address / phon 941-379-6216; ACIFlorida@comcRecorder Affiliation Archaeological Contact Information (address / phon 941-379-6216; ACIFlorida@comcRecorder Affiliation Archaeological Contact Information (address / phon 941-379-6216; ACIFlorida@comcRecorder Affiliation Archaeological Contact Information (address / phon 941-379-6216; ACIFlorida@comcRecorder Affiliation Archaeological Contact Information (address / phon 941-379-6216; ACIFlorida@comcRecorder Affiliation Archaeological Contact Information (address / phon 941-379-6216; ACIFlorida@contact Information (address / phon 94	e / fax / e-mail) 8110 Blaikie east.net	Court, Suite A, Sarasota, FL	, 34240; 941-379-6206;

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

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)
- 3 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



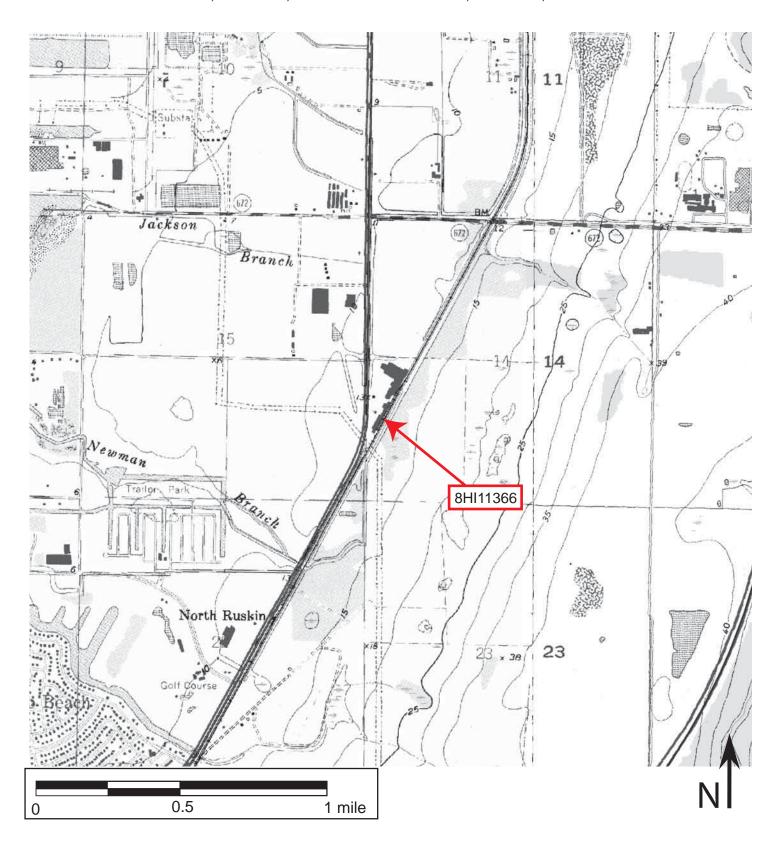
GOOGLE EARTH MAP







Township 31 South, Range 19 East, Section 14 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{HII}1367}{\text{Field Date } \frac{4}{5} / \frac{30}{12} / \frac{2008}{2008}}$ Form Date $\frac{5}{12} / \frac{12}{2008}$ Recorder # $\frac{1}{2}$

Site Name(s) (address if none) Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough County National Register Category (please check one) ✓ building □ structure □ district □ site □ object Ownership: ✓ private-profit □ private-nonprofit □ private-individual □ private-nonspecific □ city □ county □ state □ fite	
LOCATION & MAPPING	
Address (include N,S,E,W; #; St., Ave., etc.) 6855 North US Highway 41 Cross Streets (nearest / between) Between Highway 41 and Wyandotte Road, on north USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map City / Town (within 3 miles) Apollo Beach In City Limits? Dyes Dno Zunknown Cortownship $31S$ Range $19E$ Section 14 1/4 section: DNW ZSW DSE DNE Tax Parcel # $U-14-31-19-ZZZ-000001-74350.0$ Landgrant Subdivision Name Block UTM: Zone D16 Z17 Easting 363704 O Northing 3077040 Other Coordinates: X: Y: Coordinate System & Datum Name of Public Tract (e.g., park)	unty_Hillsborough Ilrregular-name: Lot
HISTORY	
Construction Year: 1954	own -present); Ruskin Tomato
DESCRIPTION	
Style* Frame Vernacular Exterior Plan* rectangular Exterior Fabric(s) * plywood sheeting Roof Type(s) * gable Roof Material(s) * composition	
Roof secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 2/2 SHS, metal, independent	
Distinguishing Architectural Features (exterior or interior ornaments)	
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.)	
★ Consult Guide to Historical Structure Forms for preferred descriptions (coded fields	s at the Site File).
DHR USE ONLY OFFICIAL EVALUATION	DHR USE ONLY
NR List Date // Owner Objection SHPO – Appears to meet criteria for NR listing: □yes □no □insufficient info KEEPER – Determined eligible: □yes □no NR Criteria for Evaluation: □a □b □c □d (see National Register Bulletin	Date// Init Date// 15, p. 2)

	DESCRIPTIO	ON (continued)	
Chimney: No. 0 Material(s) *			
Structural System(s) * wood frame			· · · · · · · · · · · · · · · · · · ·
Foundation: Type(s) * pier	Mat	terial(s) * concrete block	
Main Entrance (stylistic details) 6-panel woo	d swing door, north elev	vation	
Porch Descriptions (types, locations, roof types, etc	one open porch on no	rth with no roof	······································
Condition (overall resource condition): □excellen	t ⊈ good □fair □de	teriorated □ruinous	
Narrative Description of Resource . This Fra wood frame walls faced with plywood	ame Vernacular style bu	illding was built ca. 1954 and	d features a pier foundation,
Tomato Growers Ltd. Resource Gro		1, and 2/2 SHS windows. It I	s included in the Facilic
Tomato Growers Etd. Resource Gro	ир, оппттото.		
Archaeological Remains		Chec	ck if Archaeological Form Completed
★ Consult Guide to His	<i>torical Structure Forms</i> for pr	referred descriptions (coded fields	at the Site File).
RI	ESEARCH METHO	DS (check all that apply)	
✓ FMSF record search (sites/surveys)	☐ library research	☐ building permits	☐ Sanborn maps
☐ FL State Archives/photo collection	☐ city directory	✓ occupant/owner interview	□ plat maps
☑ property appraiser / tax records	☐ newspaper files	☐ neighbor interview	Public Lands Survey (DEP)
cultural resource survey	☐ historic photos	☐ interior inspection	☐ HABS/HAER record search
☐ other methods (describe)		YY''11 1 1 G	
Bibliographic References (give FMSF manuscript Burns, Gerald. Personal interview v	# if relevant, use continuation shee with Trish Slovinac and	_{t if needed)} <u>Hillsborough Count</u> Marielle Lumang, 30 April 2	y Property Appraiser; 2008.
OP	INION OF RESOU	RCE SIGNIFICANCE	
Appears to meet the criteria for National Reg	rietor lieting individually?	□yes √ no □insuffic	ient information
Appears to meet the criteria for National Rec			ient information
Explanation of Evaluation (required, whether sig style found throughout Hillsborough	nificant or not: use separate sheet if	needed) This is a typical exam	ple of the Frame Vernacular
significant historical event or person.			
the NRHP.	, 1110101010, 0111111007 u	or appear to or potential	my ungreet for mening in
Area(s) of Historical Significance (see National Agriculture	Register Bulletin 15, p. 8 for categor	ries: e.g. "architecture", "ethnic heritage", "c	ommunity planning & development", etc.)
	DOCUMEN	NTATION	
Accessible Documentation Not Filed with the	Sito Filo including field & analy	vaio notos abotos alone ethou impostant d	and that are normal and the accessible.
For each separately maintained collection, describe (1) a Field notes, photos, background info	document type(s),* (2) maintaining o	organization,* (3) file or accession nos., and	(4) descriptive information.
Project #P6156C	mation at Archaeologi	car consultants me, parasota	i, i iorida,
	RECORDER IN	FORMATION	
Recorder Name Slovinac, Trish and Ma	arielle I umano		
Recorder Contact Information (address / phone /	fax / e-mail) 8110 Blaikie (Court, Suite A, Sarasota, FL,	34240; 941-379-6206;
941-379-6216; ACIFlorida@comcas Recorder Affiliation Archaeological Cons			
Recorder Allination 1 11 office of ogreat Collis			

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

Required Attachments

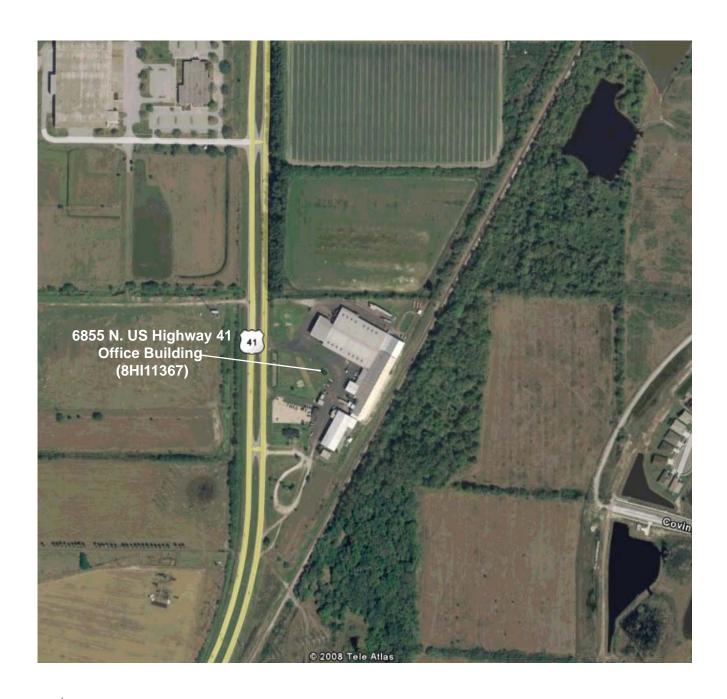
- USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **2** LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 3 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

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



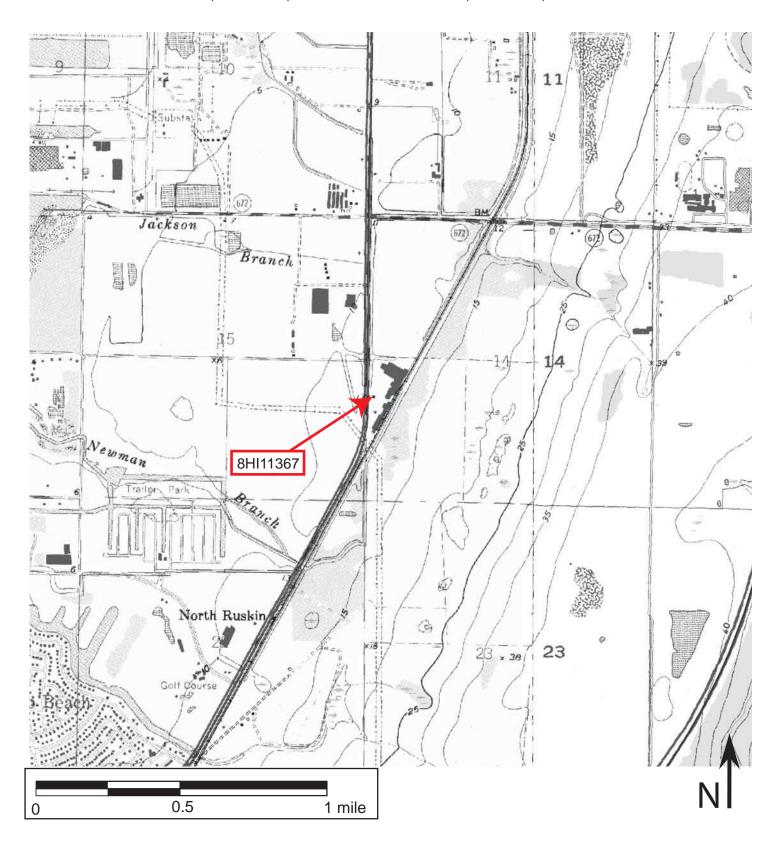
GOOGLE EARTH MAP







Township 31 South, Range 19 East, Section 14 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 HI11368
Field Date 4 / 30 / 2008
Form Date 5 / 12 / 2008
Recorder # 1-97

Site Name(s) (address if none) Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough County National Register Category (please check one) District is site object Ownership: District is private-nonprofit is private-individual imprivate-nonspecific is is incompleted.	
LOCATION & MAPPING	
Address (include N,S,E,W; #; St., Ave., etc.) Cross Streets (nearest / between) Between Highway 41 and Wyandotte Road, on north USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map City / Town (within 3 miles) Apollo Beach In City Limits? Dyes Dno Zunknown Cortownship 31S Range 19E Section 14 1/4 section: DNW ISW DSE DNE Tax Parcel # U-14-31-19-ZZZ-000001-74350.0 Landgrant Subdivision Name Block UTM: Zone D16 In City Limits? Dyes Dno Zunknown Cortownship 31S Range 19E Section 14 1/4 section: DNW ISW DSE DNE Dandgrant Subdivision Name Cortownship Subdivision Name Cortownship 3973904 Dother Coordinates: X: Y: Coordinate System & Datum Name of Public Tract (e.g., park)	unty Hillsborough
HISTORY	
Construction Year: 1954	own -present); Ruskin Tomato
DESCRIPTION	
Style* Frame Vernacular Exterior Plan* rectangular Exterior Fabric(s) * plywood sheeting	
Roof Type(s) * gable Roof Material(s) * composition Roof secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 2/2 SHS, metal, independent	1 Shingles
Distinguishing Architectural Features (exterior or interior ornaments)	
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.)	
★ Consult Guide to Historical Structure Forms for preferred descriptions (coded fields)	
DHR USE ONLY OFFICIAL EVALUATION	DHR USE ONLY
NR List Date // Owner Objection SHPO – Appears to meet criteria for NR listing: □yes □no □insufficient info KEEPER – Determined eligible: □yes □no NR Criteria for Evaluation: □a □b □c □d (see National Register Bulletin	Date/ Init Date// <i>15</i> , p. 2)

DESCRIPTION (continued)			
Chimney: No. 0 Material(s) * Structural System(s) * wood frame Foundation: Type(s) * pier Material(s) * concrete block Main Entrance (stylistic details) 6-panel wood swing door, north elevation Porch Descriptions (types, locations, roof types, etc.) one incised porch on north with steps			
Condition (overall resource condition): Dexceller Narrative Description of Resource .This Fr prior to departing to transporting go a gable roof faced with composition Pacific Tomato Growers Ltd. Resource	ame Vernacular building ods. It features a pier for shingles, and a porch w	g was built ca. 1954 as undation, wood frame ith steps to the main er	walls clad in plywood sheeting, ntrance. It is included in the
Archaeological Remains			☐ Check if Archaeological Form Completed
★ Consult Guide to His	torical Structure Forms for pr	eferred descriptions (coded	fields at the Site File).
RI	ESEARCH METHO	DS (check all that appl	ly)
 ✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ☐ other methods (describe) Bibliographic References (give FMSF manuscrip Burns, Gerald. Personal interview versions) 	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos # if relevant, use continuation sheet with Trish Slovinac and I	□ building permits ☑ occupant/owner interv □ neighbor interview □ interior inspection tif needed) Hillsborough of Marielle Lumang, 30 A	☐ Public Lands Survey (DEP) ☐ HABS/HAER record search County Property Appraiser;
OF	INION OF RESOUR	RCE SIGNIFICANO	CE
Appears to meet the criteria for National Register listing individually? Appears to meet the criteria for National Register listing as part of a district? Byes Ino Dinsufficient information Explanation of Evaluation (required, whether significant or not; use separate sheet if needed) Although part of a complex that represents the once thriving local tomato industry, this building is undistinguised by its design. Therefore, 8HI11368 is not considered potentially 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.)			
Agriculture	Tregister bulletill 13, p. 0 for categor	les. e.g. architecture, enfine her	nage, community planning & development, etc.)
DOCUMENTATION			
Accessible Documentation Not Filed with the Site File - including field & analysis notes, photos, plans, other important documents that are permanently accessible: For each separately maintained collection, describe (1) document type(s),* (2) maintaining organization,* (3) file or accession nos., and (4) descriptive information. Field notes, photos, background information at Archaeological Consultants Inc, Sarasota, Florida, Project #P6156C			
RECORDER INFORMATION			
Recorder Name Slovinac, Trish and M. Recorder Contact Information (address / phone 941-379-6216; ACIFlorida@comca	/ fax / e-mail) 8110 Blaikie C st.net	Court, Suite A, Sarasota	a, FL, 34240; 941-379-6206;
Recorder Affiliation Archaeological Consultants, Inc.			

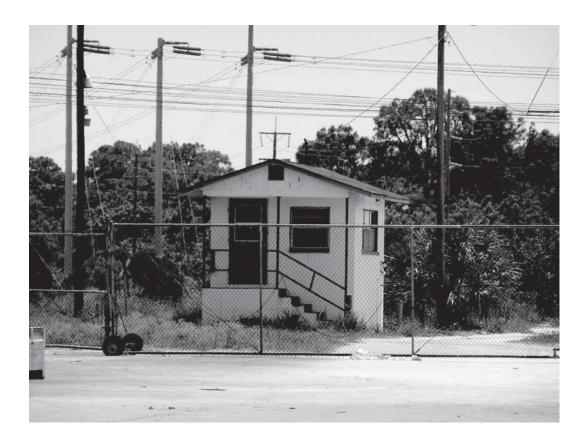
Use a Supplement for Site Forms or other continuation sheet for descriptions that do not fit in the spaces provided.

Required Attachments

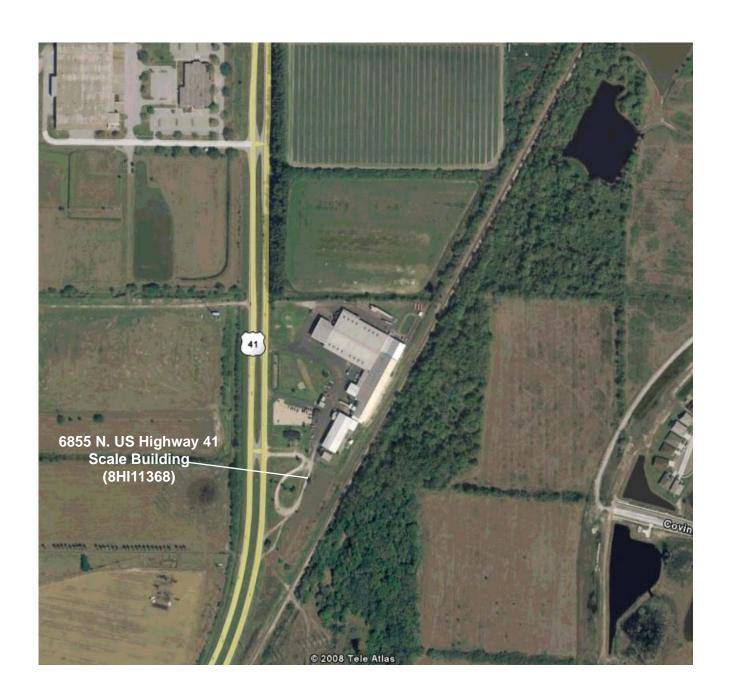
- USGS 7.5' MAP WITH STRUCTURE LOCATION PINPOINTED IN RED
- **2** LARGE SCALE STREET, PLAT OR PARCEL MAP (available from most property appraiser web sites)
- 3 PHOTO OF MAIN FACADE, ARCHIVAL B&W PRINT OR DIGITAL IMAGE FILE

If submitting an image file, it must be included on disk or CD $\underline{\text{AND}}$ 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



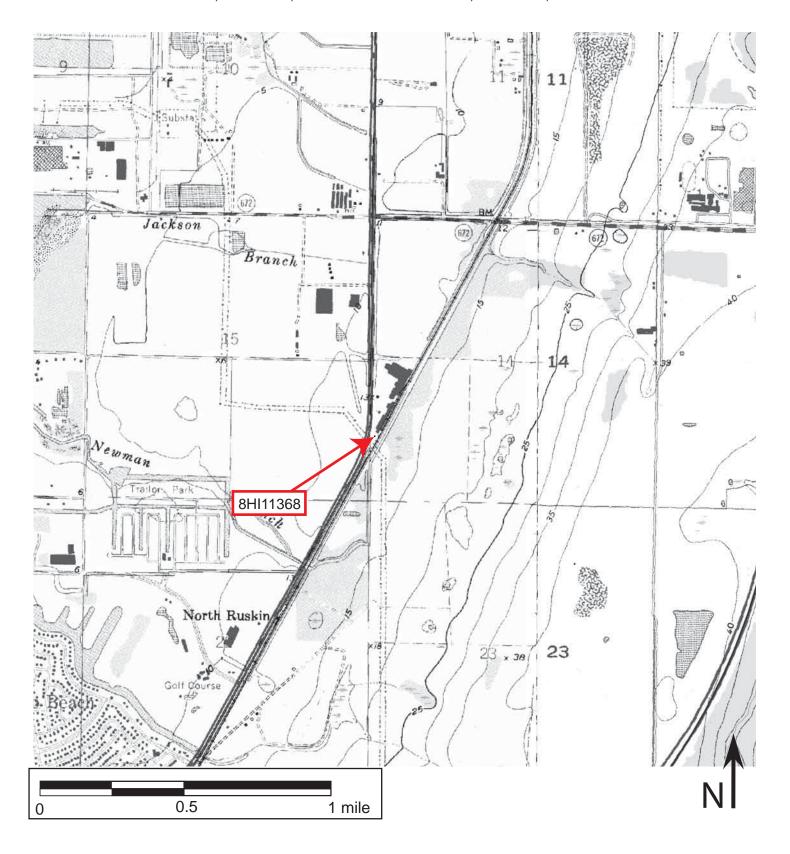
GOOGLE EARTH MAP







Township 31 South, Range 19 East, Section 14 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 HI11360
Field Date 5 / 5 / 08
Form Date 5 / 11 / 08
Recorder # 1-58 thru 62

Site Name(s) (address if none) 13124 South US Highway 41 Survey Project Name CRAS Big Bend Distribution Center, Phase I National Register Category (please check one)	Multiple Listing (DHR only) Survey # (DHR only)
Ownership: ✓ private-profit □ private-nonprofit □ private-individual □ private-nonspecific □ city □ county □ state □ fe	ederal □Native American □foreign □unknown
LOCATION & MAPPING	
Address (include N,S,E,W; #; St., Ave., etc.)	Ilrregular-name: Lot
HISTORY	
	east addition
Is the Resource Affected by a Local Preservation Ordinance? □yes □no Z unknown Describe	
DESCRIPTION	
Style* Frame Vernacular Exterior Plan* irregular Exterior Fabric(s) * plywood sheeting, corrugated metal, vertical board Roof Type(s) * gable, shed Roof Material(s) * 5-V crimp Roof secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 1/1 SHS, metal, independent	Number of Stories 1
Distinguishing Architectural Features (exterior or interior ornaments) barn style openings with a chain gables; exposed rafters; exposed wood frame on east and west elevations; one window	
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.)	
* Consult Guide to Historical Structure Forms for preferred descriptions (coded fields DHR USE ONLY OFFICIAL EVALUATION	s at the Site File). DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR listing: We consider the constant of th	Date/ Init Date//

Site #8 HI11360

	DESCRIPTION	ON (continued)	
Chimney: No. 0 Material(s) * Structural System(s) * wood frame Foundation: Type(s) * slab Main Entrance (stylistic details) obscured Porch Descriptions (types, locations, roof types, etc.		sterial(s) * poured concrete	
Condition (overall resource condition): Dexcellent Narrative Description of Resource slab foundation, wood frame walls, a there are ca. 1980 east and west addit Archaeological Remains	ant Frame Vernacular s nd a gable and shed ro	of faced in 5-V crimp. The creens. Another east addition	windows are 1/1 SHS and
•	orical Structure Forms for p	referred descriptions (coded fields	
RE	SEARCH METHO	DS (check all that apply)	
 ✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ✓ other methods (describe) Historic aerials Bibliographic References (give FMSF manuscript at the property of the prope		□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection et if needed) Hillsborough Cour	☐ Sanborn maps ☐ plat maps ☑ Public Lands Survey (DEP) ☐ HABS/HAER record search htty Property Appraiser
OPI	INION OF RESOU	RCE SIGNIFICANCE	
Appears to meet the criteria for National Registry Appears to meet the criteria for National Registry Explanation of Evaluation (required, whether signstyle warehouse found throughout Hiassociations. Further, additions and all is not considered potentially eligible: Area(s) of Historical Significance (see National Formmunity Planning and Development	ster listing as part of a distriction or not; use separate sheet in the state of th	rict? Dyes Ino Dinsuff f needed) This is a typical exants undistinguished by its architectural integrity hed its architectural integrity ories: e.g. "architecture", "ethnic heritage", "	hitecture or significant historic y. Therefore, 8HI11360
Accessible Documentation Not Filed with the For each separately maintained collection, describe (1) de Field notes and photographs; Archae	Site File - including field & anal ocument type(s),* (2) maintaining of	ysis notes, photos, plans, other important organization,* (3) file or accession nos., an	documents that are permanently accessible: id (4) descriptive information.
	RECORDER IN	IFORMATION	
Recorder Name Lumang, Marielle Recorder Contact Information (address / phone / the ACIFlorida@comcast.net)		Ct, Suite A, Sarasota, Florid	a 34243/941-379-6206/
Recorder Affiliation Archaeological Consu	ıltants, İnc.		

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

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)
- 3 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 $\underline{\text{AND}}$ in hard copy format (plain paper is acceptable). Digital image must be at least 1600 x 1200 pixels, 24-bit color, jpeg or tiff.

PHOTOGRAPHS





Site #8 HI11360

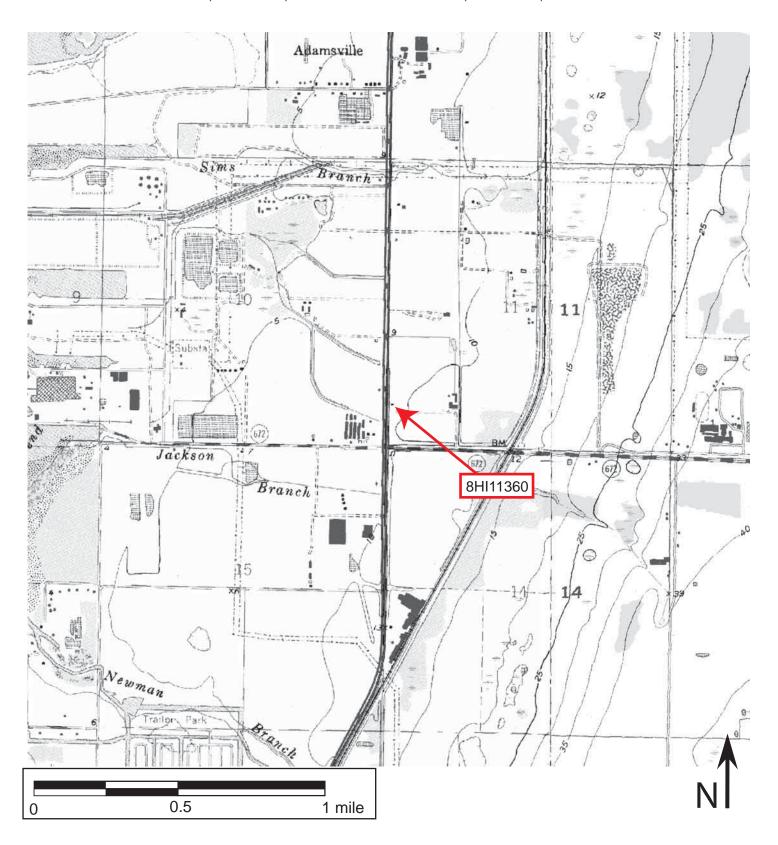
GOOGLE EARTH MAP







Township 31 South, Range 19 East, Section 11 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 HI11369
Field Date 4 / 30 / 2008
Form Date 5 / 12 / 2008
Recorder # 1-65

Site Name(s) (address if none) 101 Big Bend Road Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough County National Register Category (please check one)
LOCATION & MAPPING
Address (include N,S,E,W; #; St., Ave., etc.) Cross Streets (nearest / between) Between Kracker Avenue and Adamsville Road, east USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map City / Town (within 3 miles) Apollo Beach In City Limits? Dyes Zno Dunknown County Hillsborough Township 10 Range 31 Section 19 1/4 section: DNW DSW ZISE DNE DIrregular-name: Tax Parcel # U-10-31-19-ZZZ-000001-73840.0 Landgrant Subdivision Name Block Lot UTM: Zone D16 Z17 Easting 363583 D Northing 3075064 D Other Coordinates: X: Y: Coordinate System & Datum Name of Public Tract (e.g., park)
HISTORY
Construction Year: 1935
Is the Resource Affected by a Local Preservation Ordinance? □yes □no
DESCRIPTION
Style* Frame/Masonry Vernacular Exterior Plan* irregular Number of Stories 1
Roof Type(s) * cross-gable; hip; flat Roof Material(s) * composition shingles; built-up
Roof secondary strucs. (dormers etc.)* Windows (types, materials, etc.)*2-light awning, metal, paired; 1-light fixed, metal, independent and paired; 1/1 DHS, wood, independent
Distinguishing Architectural Features (exterior or interior ornaments) some wood window surrounds; gable vents; eave vents
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) carport on south elevation * Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).
DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR listing: □yes □no □insufficient info Date//

DESCRIPTION (continued)			
Chimney: No. 0 Material(s) *			
Condition (overall resource condition): Dexcellent			
* Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File). RESEARCH METHODS (check all that apply)			
Mark Frecord search (sites/surveys) ☐ library research ☐ building permits ☐ Sanborn maps ☐ FL State Archives/photo collection ☐ city directory ☐ occupant/owner interview ☐ plat maps ☐ property appraiser / tax records ☐ newspaper files ☐ neighbor interview ☐ Public Lands Survey (DEP) ☐ cultural resource survey ☐ historic photos ☐ interior inspection ☐ HABS/HAER record search ☐ other methods (describe) ☐ Hillsborough County Property Appraiser; ☐ Elsberry, Bruce. Personal interview with Trish Slovinac, 30 April 2008.			
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? Dyes Ino Dinsufficient information Explanation of Evaluation (required, whether significant or not; use separate sheet if needed) The original Frame Vernacular style structure appears typical of those found in Hillsborough County, and numerous additions from the 1960s have compromised its architectural integrity. Therefore, 8HI11369 is not considered potentially eligible for 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.) Community Planning & Development			
DOCUMENTATION			
Accessible Documentation Not Filed with the Site File - including field & analysis notes, photos, plans, other important documents that are permanently accessible: For each separately maintained collection, describe (1) document type(s),* (2) maintaining organization,* (3) file or accession nos., and (4) descriptive information. Field notes, photos, background information at Archaeological Consultants Inc, Sarasota, Florida, Project #P6156C			
RECORDER INFORMATION			
Recorder Name Slovinac, Trish and Marielle Lumang Recorder Contact Information (address / phone / fax / e-mail) 941-379-6216; ACIFlorida@comcast.net Recorder Affiliation Archaeological Consultants, Inc.			

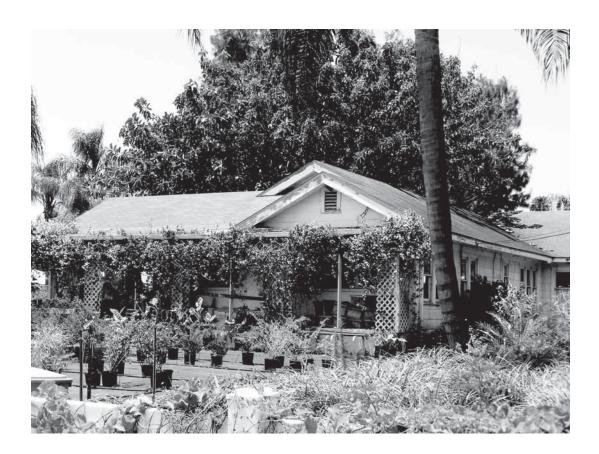
Use a Supplement for Site Forms or other continuation sheet for descriptions that do not fit in the spaces provided.

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)
- **3** 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 $\underline{\text{AND}}$ 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



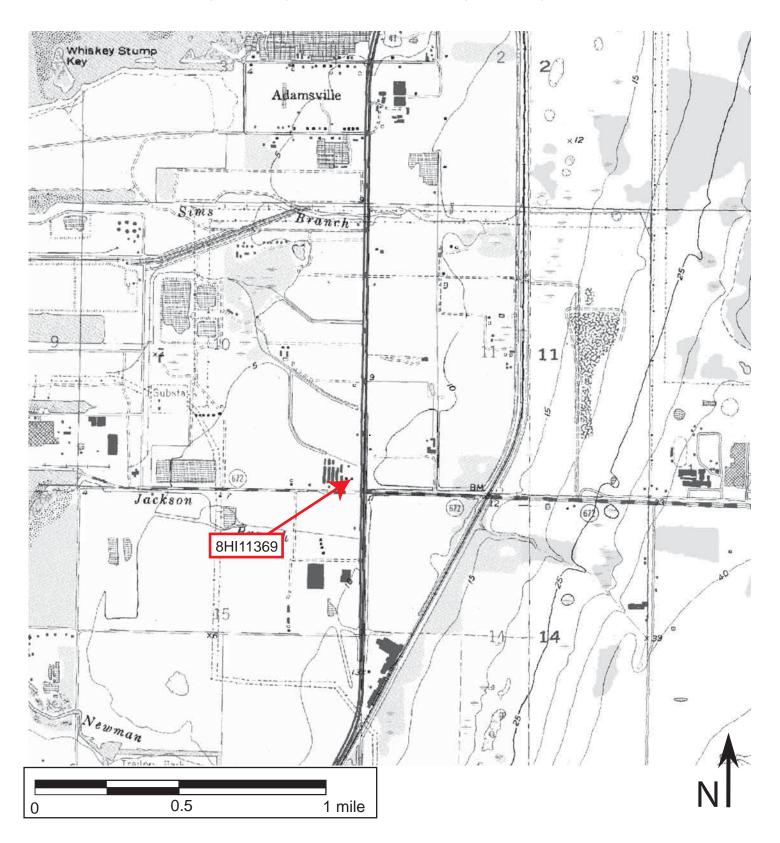
GOOGLE EARTH MAP







Township 31 South, Range 19 East, Section 10 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{HII}1370}{\text{Field Date } \frac{4}{5} / \frac{30}{12} / \frac{2008}{2008}}$ Form Date $\frac{5}{5} / \frac{12}{12008} / \frac{2008}{165}$ Recorder # $\frac{1}{5}$

Site Name(s) (address if none) Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough County	Multiple Listing (DHR only) Survey # (DHR only)		
National Register Category (please check one)	ederal Native American foreign unknown		
LOCATION & MAPPING			
Address (include N,S,E,W; #; St., Ave., etc.) 103 Big Bend Road Cross Streets (nearest / between) Between Highway 41 and Wyandotte Road, on north USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map City / Town (within 3 miles) Apollo Beach In City Limits? Dyes In Dunknown Cot Township 31S Range 19E Section 10 1/4 section: DNW ISW ISE DNE Tax Parcel # U-10-31-19-ZZZ-000001-73810.0 Landgrant Subdivision Name Block UTM: Zone D16 In Easting 363578 0 Northing 3075012 0 Other Coordinates: X: Y: Coordinate System & Datum Name of Public Tract (e.g., park)	unty Hillsborough Urregular-name: Lot		
HISTORY			
Construction Year: 1950			
Is the Resource Affected by a Local Preservation Ordinance? □yes □no □unknown Describe			
DESCRIPTION			
Style* Masonry Vernacular Exterior Flan* irregular Exterior Fabric(s) * concrete block; aluminum siding Roof Type(s) * gable Roof Secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 2-light awning, metal, paired; 3-light fixed, metal, independent			
Distinguishing Architectural Features (exterior or interior ornaments) rounded corners; engaged pilaste window shutters; projecting window sills	rs with rounded corners; fixed		
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.)			
★ Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).			
DHR USE ONLY OFFICIAL EVALUATION	DHR USE ONLY		
NR List Date SHPO – Appears to meet criteria for NR listing: □yes □no □insufficient info KEEPER – Determined eligible: □yes □no NR Criteria for Evaluation: □a □b □c □d (see National Register Bulletin 1)	Date// Init Date//		

	DESCRIPTIO	ON (continued)	
Chimney: No. 0 Material(s) *			
Structural System(s) * concrete block			
Foundation: Type(s) * continuous	Ma	terial(s) * concrete block	
Main Entrance (attribute details) 1-light 8-na	anel wood swing door so	outh elevation within porch	1
Porch Descriptions (types, locations, roof types, ecorners (entry)	incised porch on sout	h elevation with engaged p	ilasters that have rounded-
Condition (overall resource condition): Dexcelle	nt Z Ígood □fair □de	eteriorated □ruinous	
Narrative Description of Resource This is It has 2- and 3-light awning window	a Masonry Vernacular b vs, and the main entranc	uilding originally constructed is accessed via an incised	ted ca. 1950 as a farm office. I porch within the south
elevation. The walls have rounded	corners, and there are en	gaged pilasters along the so	outh elevation, also with
rounded corners.			
Archaeological Remains		C	neck if Archaeological Form Completed
★ Consult Guide to His	storical Structure Forms for p	referred descriptions (coded field	ds at the Site File).
R	ESEARCH METHO	DS (check all that apply)	
☑ FMSF record search (sites/surveys)	☐ library research	☐ building permits	☐ Sanborn maps
☐ FL State Archives/photo collection	city directory	☐ occupant/owner interview	☐ plat maps
property appraiser / tax records	☐ newspaper files	neighbor interview	☑ Public Lands Survey (DEP)
✓ cultural resource survey	☐ historic photos	☐ interior inspection	☐ HABS/HAER record search
□ other methods (describe)	·	•	
Bibliographic References (give FMSF manuscrip Elsberry, Bruce. Personal interview	ot # if relevant, use continuation sheet v with Trish Slovinac, 30	_{et if needed)} Hillsborough Cou D April 2008.	anty Property Appraiser;
Ol	PINION OF RESOU	RCE SIGNIFICANCE	
		,	
Appears to meet the criteria for National Re		,	fficient information
Appears to meet the criteria for National Re	· .	-	fficient information
Explanation of Evaluation (required, whether single This is a typical example of the Mass	gnilicant or not; use separate sneet i sonry Vernacular that is	not distinguished by archite	ecture and research did not
This is a typical example of the Masonry Vernacular that is not distinguished by architecture and research did not reveal any associations to significant historic events or persons. Therefore, 8HI11370 does not appear to be			
potentially eligible for listing in the		,	
Area(s) of Historical Significance (see National Community Planning & Development	al Register Bulletin 15, p. 8 for catego	ries: e.g. "architecture", "ethnic heritage"	, "community planning & development", etc.)
DOCUMENTATION			
Accessible Documentation Not Filed with the For each separately maintained collection, describe (1) Field notes, photos, background information Project #P6156C	document type(s),* (2) maintaining of	organization,* (3) file or accession nos., a	and (4) descriptive information
110Ject #1 0150C			
	RECORDER IN	IFORMATION	
Recorder Name Slovinac, Trish and M	Iarielle Lumang		
Recorder Contact Information (address / phone 941-379-6216; ACIFlorida@comca	/ fax / e-mail) 8110 Blaikie	Court, Suite A, Sarasota, F	L, 34240; 941-379-6206;
Recorder Affiliation Archaeological Con			

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

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)
- 3 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 $\underline{\text{AND}}$ 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



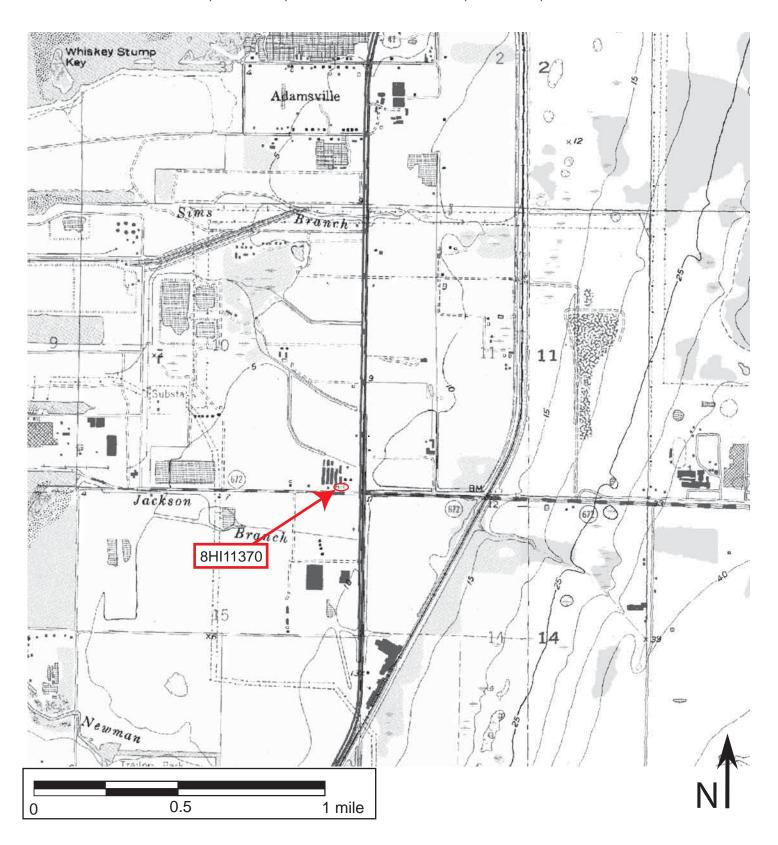
GOOGLE EARTH MAP







Township 31 South, Range 19 East, Section 10 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{HII}1371}{\text{Field Date } \frac{4}{5} / \frac{30}{12} / \frac{2008}{2008}}$ Form Date $\frac{5}{12} / \frac{12}{12008}$ Recorder # $\frac{14-31}{12008}$

Site Name(s) (address if none) 6125 Adamsville Road	Multiple Listing (DHR only)
Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough County	
National Register Category (please check one)	
	C Circular Circular Circles Currentown
LOCATION & MAPPING	
Address (include N,S,E,W; #; St., Ave., etc.) 6125 Adamsville Road	· , · · · · · · · · · · · · · · · · · ·
Cross Streets (nearest / between) Southwest comer of Highway 41 and Adamsvine Road	
USGS 7.5' Map Name & Date <u>Gibsonton</u> , Fla. 1956, PR 1956, 1972 Plat or Other Map City / Town (within 3 miles) <u>Gibsonton</u> In City Limits? □yes Z no □unknown	County Hillshorough
Township 31S Pages 10E Section 2 1/ continue DNM FIGURE DNM	County Hinsborough
	E Dirregular-name:
Subdivision Name Florida Garden Lands Block	Lot
U TM: Zone □16 ☑ 17 Easting 3635820 Northing 30770200	
Other Coordinates: X: Y: Coordinate System & Dat	ım
Name of Public Tract (e.g., park)	
HISTORY	
Construction Vocal 1955 - Manuscrimetals - Disconlisted or coding - Disconlisted or	leter
Construction Year: 1955	later
Current Use* Private residence From (year): To (year):	
Other Use* From (year): To (year):	
Alterations: □yes no □unknown Dates Nature*	
Additione: Due Me Duelmour Dates Nature*	
Architect (last name first): UIIKIIOWII Builder (last name first): U	ant): John Kushmar (1007 2004):
Architect (last name first): unknown Builder (last name first): unknown Ownership History (especially original owner, dates, profession, etc.) James Kushmer, Sr. (2004-presentated Kushmer (1987-1997); Kushmer family (unknown-1987)	Cit), John Rushiner (1997-2004),
Is the Resource Affected by a Local Preservation Ordinance? □yes □no ✓unknown Descri	pe
DESCRIPTION	
Style* Ranch Exterior Plan* irregular	Number of Ctarios
	Number of Stories -
Exterior Fabric(s) * brick	
Exterior Fabric(s) * brick Roof Type(s) * gable Roof Material(s) * composition of the c	
Exterior Fabric(s) * brick Roof Type(s) * gable Roof Material(s) * composition of the c	ition shingles
Exterior Fabric(s) * brick Roof Type(s) * gable Roof secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 4-light awning, metal, paired; 1-light fixed flanked by 4-2-light sliding, metal, independent	light awning, metal, independent;
Exterior Fabric(s) * brick Roof Type(s) * gable Roof secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 4-light awning, metal, paired; 1-light fixed flanked by 4 2-light sliding, metal, independent Distinguishing Architectural Features (exterior or interior ornaments) projecting window sills; wro	ition shingles
Exterior Fabric(s) * brick Roof Type(s) * gable Roof Material(s) * compose Roof secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 4-light awning, metal, paired; 1-light fixed flanked by 4-2-light sliding, metal, independent	light awning, metal, independent;
Exterior Fabric(s) * brick Roof Type(s) * gable Roof secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 4-light awning, metal, paired; 1-light fixed flanked by 4-2-light sliding, metal, independent Distinguishing Architectural Features (exterior or interior ornaments) gable vents; decorative brickwork on west wall	light awning, metal, independent; ought iron porch supports and rails;
Exterior Fabric(s) * brick Roof Type(s) * gable Roof secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 4-light awning, metal, paired; 1-light fixed flanked by 4 2-light sliding, metal, independent Distinguishing Architectural Features (exterior or interior ornaments) projecting window sills; wro	dition shingles light awning, metal, independent; bught iron porch supports and rails; attached 2-car garage on west;
Exterior Fabric(s) * brick Roof Type(s) * gable Roof Secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 4-light awning, metal, paired; 1-light fixed flanked by 4-2-light sliding, metal, independent Distinguishing Architectural Features (exterior or interior ornaments) projecting window sills; wro gable vents; decorative brickwork on west wall Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed	dition shingles light awning, metal, independent; bught iron porch supports and rails; attached 2-car garage on west;
Exterior Fabric(s) * brick Roof Type(s) * gable Roof Secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 4-light awning, metal, paired; 1-light fixed flanked by 4-2-light sliding, metal, independent Distinguishing Architectural Features (exterior or interior ornaments) projecting window sills; wro gable vents; decorative brickwork on west wall Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed	dition shingles light awning, metal, independent; ought iron porch supports and rails; attached 2-car garage on west; outhouse to southeast
Exterior Fabric(s) * brick Roof Type(s) * gable Roof Material(s) * compose Roof secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 4-light awning, metal, paired; 1-light fixed flanked by 4: 2-light sliding, metal, independent Distinguishing Architectural Features (exterior or interior ornaments) projecting window sills; wro gable vents; decorative brickwork on west wall Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed apartment to east (with tile roof and brick chimney-may pre-date house); wood	dition shingles light awning, metal, independent; ought iron porch supports and rails; attached 2-car garage on west; outhouse to southeast
Exterior Fabric(s) * brick Roof Type(s) * gable Roof Material(s) * compose Roof secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 4-light awning, metal, paired; 1-light fixed flanked by 4 2-light sliding, metal, independent Distinguishing Architectural Features (exterior or interior ornaments) projecting window sills; wro gable vents; decorative brickwork on west wall Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed apartment to east (with tile roof and brick chimney-may pre-date house); wood * Consult Guide to Historical Structure Forms for preferred descriptions (code) DHR USE ONLY OFFICIAL EVALUATION	dition shingles dight awning, metal, independent; dight iron porch supports and rails; dight attached 2-car garage on west; difields at the Site File). DHR USE ONLY
Exterior Fabric(s) * brick Roof Type(s) * gable Roof Material(s) * compose Roof secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 4-light awning, metal, paired; 1-light fixed flanked by 4: 2-light sliding, metal, independent Distinguishing Architectural Features (exterior or interior ornaments) projecting window sills; wrong gable vents; decorative brickwork on west wall Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed apartment to east (with tile roof and brick chimney-may pre-date house); wood * Consult Guide to Historical Structure Forms for preferred descriptions (code	dition shingles dight awning, metal, independent; dight iron porch supports and rails; dight attached 2-car garage on west; difields at the Site File). DHR USE ONLY

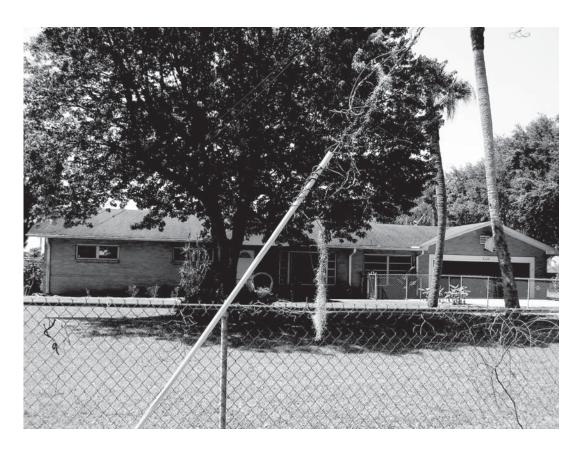
	DESCRIPTIO	N (continued)		
Chimney: No. 0 Material(s) * Structural System(s) * concrete block Foundation: Type(s) * slab	M ai	terial(s) * poured concret	te	
Main Entrance (stylistic details) 1-light, 8-par Porch Descriptions (types, locations, roof types, etc shed and gable roof-with wood rail a	nel wood swing door on and wood steps (main en	the north elevation, and elevation and partial on trance)	ccessed by peast and wes	orch st elevations,
Condition (overall resource condition): Dexcellent Narrative Description of Resource This is a and is faced with brick, and has 4-lig sliding windows. An attached garage	t ⊿ good □fair □de Ranch style residence og ght awning, 1-light fixed	teriorated □ruinous constructed ca. 1955. I flanked by 4-light aw	It sits on a s vning sidelig	lab foundation thts, and 2-light
southeast and an apartment to the ea				
Archaeological Remains			☐ Check if Are	chaeological Form Completed
★ Consult Guide to Hist	torical Structure Forms for pr	referred descriptions (coded	d fields at the S	Site File).
RI	ESEARCH METHO	DS (check all that app	oly)	_
 ✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ☐ other methods (describe) _ Bibliographic References (give FMSF manuscript 	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos	□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection	view □ pl /Z P □ H	anborn maps lat maps ublic Lands Survey (DEP) ABS/HAER record search
	INION OF RESOUR			
Appears to meet the criteria for National Reg Appears to meet the criteria for National Reg Explanation of Evaluation (required, whether sig throughout Hillsborough County with no significant historical associations.	gister listing as part of a distri nificant or not; use separate sheet if h no distinct features. I	ict? □yes ≰no needed) This is typical e n addition, research re	vealed	nation ne Ranch style found
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.) Community Planning & Development				
	DOCUMEN	NTATION		
Accessible Documentation Not Filed with the For each separately maintained collection, describe (1) of Field notes, photos, background info Project #P6156C	document type(s),* (2) maintaining o	rganization,* (3) file or accession	nos., and (4) desc	riptive information.
	RECORDER IN	FORMATION		
Recorder Name Slovinac, Trish and Ma Recorder Contact Information (address / phone / 941-379-6216; ACIFlorida@comcas	fax / e-mail) 8110 Blaikie (st.net	Court, Suite A, Sarasot	ta, FL, 3424	0; 941-379-6206;
Recorder Affiliation <u>Archaeological Cons</u>	ultants, Inc.			

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

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)
- 3 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.





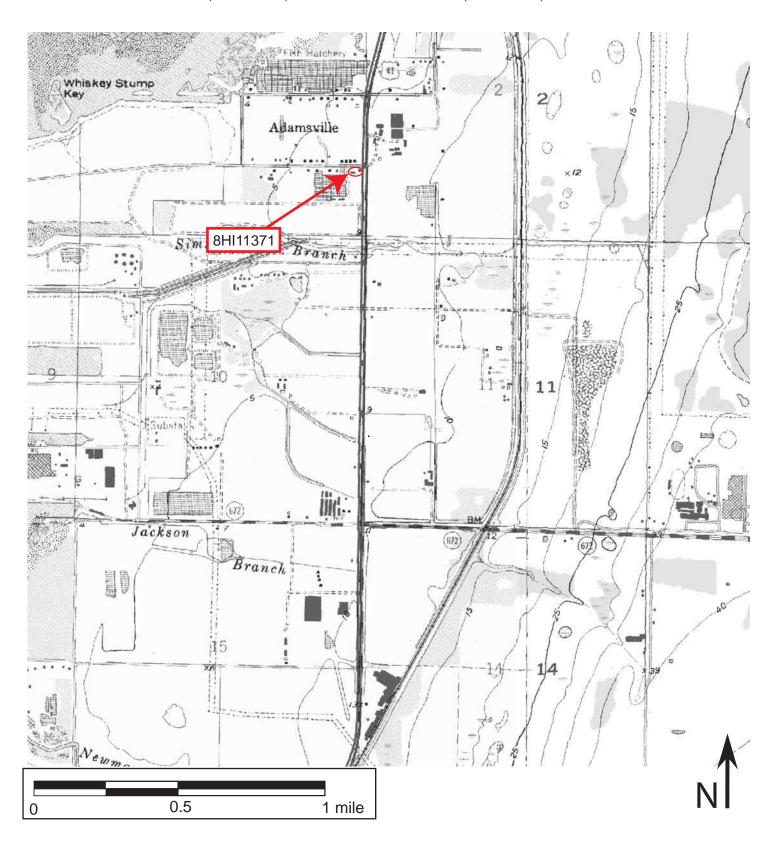
GOOGLE EARTH MAP







Township 31 South, Range 19 East, Section 3 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{HII}1372}{\text{Field Date } \frac{4}{5} / \frac{30}{12} / \frac{2008}{2008}}$ Form Date $\frac{5}{5} / \frac{12}{12} / \frac{2008}{2008}$ Recorder # $\frac{1}{5}$

Site Name(s) (address if none) 6123 Adamsville Road Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough County	Multiple Listing (DHR only)
	* * *
National Register Category (please check one)	object
	Distate Diederal Divative American Dioreign Dunknown
LOCATION & MAPPING	
Address (include N,S,E,W; #; St., Ave., etc.) 6123 Adamsville Road	
Cross Streets (nearest / between) Between Highway 41 and end of Adamsville Road,	on south
USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other	
City / Town (within 3 miles) Gibsonton In City Limits? □yes 🗷 no □unkn	•
Township $\underline{^{31S}}$ Range $\underline{^{19E}}$ Section $\underline{^3}$ 1/4 section: \square NW \square SW \square SE Tax Parcel # $\underline{^{U-03-31-19-1}RR-000000-00110.0}$ Landgrant $\underline{^{14}}$	□NE □Irregular-name:
Subdivision Name Florida Garden Lands Block	Lot
Subdivision Name Florida Garden Lands UTM: Zone 16 16 17 Easting 363555 0 Northing 3077012 0	
Other Coordinates: X: Y: Coordinate System &	Datum
Name of Public Tract (e.g., park)	
HISTORY	
Construction Year: 1935	
Original Use* private residence From (year) orig To (year)	:_curr
Current Use* Private residence From (year): To (year)	.curr
Other Use* From (year): To (year)	:
Moves: ☐yes ☑no ☐unknown Dates ☐ Original address (if moved) Alterations: ☑yes ☐no ☐unknown Dates ca.1970;80 Nature* replacement will	
	ndows; access ramp
Additions: Dyes In Dates Nature*	\1
Architect (last name first): unknown Builder (last name first)	t): unknown
Ownership History (especially original owner, dates, profession, etc.) Carolyn Kushmer (1996-pro- Kushmer Farms Partnership (1986-1996); Mary Mooney and Timothy Kush	mer (unknown-1986)
Is the Resource Affected by a Local Preservation Ordinance? Jestification Jestification	
DESCRIPTION Frame Verneauler	1
Style* Frame Vernacular Exterior Plan* irregular	Number of Stories $\frac{1}{2}$
Exterior Fabric(s) * aluminum siding	arimp
Roof Type(s) * <u>cross-gable</u> Roof Material(s) * <u>3-V</u>	стир
Roof secondary strucs. (domers etc.) *	
Windows (types, materials, etc.) *2/2 SHS, metal, independent	
Distinguishing Architectural Features (exterior or interior ornaments) wrap-around porch (sout	h and partial east and west elevations)
Distinguishing Architectural reactures (exterior or interior ornaments)	
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if ne	eeded.)
shed/carport to southwest (non-historic)	·
* Consult Guide to Historical Structure Forms for preferred descriptions (c	coded fields at the Site File).
DHR USE ONLY OFFICIAL EVALUATION	DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR listing: Dyes Dno Dinsufficien KEEPER – Determined eligible: Dyes Dno	nt info
□ Owner Objection NR Criteria for Evaluation: □a □b □c □d (see <i>National Registe</i>	· · · · · · · · · · · · · · · · · · ·

	DESCRIPTIO	ON (continued)	
Chimney: No. 0 Material(s) * Structural System(s) * wood frame Foundation: Type(s) * pier Main Entrance (stylistic details) 1-light, 8-p. Porch Descriptions (types, locations, roof types, e shed and gable roof-with wood rail Condition (overall resource condition): □excelle Narrative Description of Resource This is and is faced with aluminum siding.	anel wood swing door or otc.) one open porch, north and wood steps (main enter a property of the property of t	n elevation and partial entrance) teriorated □ruinous dence constructed ca. 1	ccessed by porch east and west elevations,
Archaeological Remains		[☐ Check if Archaeological Form Completed
★ Consult Guide to Hi	storical Structure Forms for pr	referred descriptions (coded	d fields at the Site File).
	ESEARCH METHO	· · ·	<u>'</u>
✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ☐ other methods (describe) Bibliographic References (give FMSF manuscri	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos	 □ building permits □ occupant/owner interv □ neighbor interview □ interior inspection 	□ Sanborn maps view □ plat maps □ Public Lands Survey (DEP) □ HABS/HAER record search
Ol	PINION OF RESOUI	RCE SIGNIFICANO	CE
Appears to meet the criteria for National Re Appears to meet the criteria for National Re Explanation of Evaluation (required, whether s style found throughout Hillsborough siding, causing a loss in integrity. In 8HI11372 is not considered eligible Area(s) of Historical Significance (see National Community Planning & Development	egister listing as part of a distrignificant or not; use separate sheet it had County with no distinct a addition, research reveals for the NRHP. If Register Bulletin 15, p. 8 for catego	ict? Dyes In the Interest of needed) This is typical extremely the features, and does not aled no significant history	t retain its original windows or corical associations. Therefore,
	DOCUMEN	NTATION	
Accessible Documentation Not Filed with the For each separately maintained collection, describe (1) Field notes, photos, background in Project #P6156C) document type(s),* (2) maintaining of cormation at Archaeologi	organization,* (3) file or accession in cal Consultants Inc, Sa	nos., and (4) descriptive information.
	RECORDER IN	FORMATION	
Recorder Name Slovinac, Trish and Mecorder Contact Information (address / phone 941-379-6216; ACIFlorida@comcaRecorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comcaRecorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comcaRecorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comcaRecorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comcaRecorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comcaRecorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comcaRecorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comcaRecorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comcaRecorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comcaRecorder Affiliation Archaeological Contact Information (address / phone 941-9416) (address	e / fax / e-mail) 8110 Blaikie (ast.net	Court, Suite A, Sarasot	ta, FL, 34240; 941-379-6206;

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

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

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



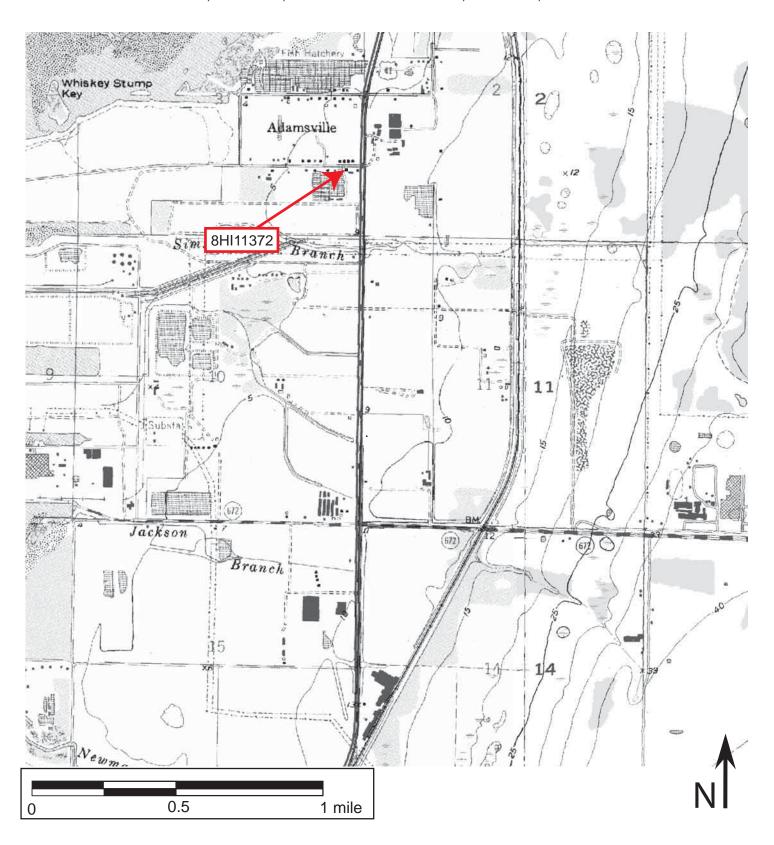
GOOGLE EARTH MAP







Township 31 South, Range 19 East, Section 3 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{HI}11373}{\text{Field Date } \frac{4}{5} / \frac{30}{1} / \frac{2008}{2008}}$ Form Date $\frac{5}{1} / \frac{1}{2008}$ Recorder # $\frac{1}{1}$ - $\frac{36}{1}$

Site Name(s) (address if none) 6124 Adamsville Road Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough County National Register Category (please check one) building structure district district object Ownership: private-profit private-nonprofit private-individual private-nonspecific city county district district object city county district object object of the private object obj
LOCATION & MAPPING
Address (include N,S,E,W; #; St., Ave., etc.) Cross Streets (nearest / between) USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map City / Town (within 3 miles) Gibsonton In City Limits? Dyes Dno Qunknown County Hillsborough Township 31S Range 19E Section 3 1/4 section: DNW DSW QSE DNE DIrregular-name: Tax Parcel # 050811-0000 Landgrant Subdivision Name REVISED MAP OF FLORIDA GARDEN LANDS Block Lot UTM: Zone D16 Q17 Easting 363590 0 Northing 3077027 0 Other Coordinates: X: Y: Coordinate System & Datum Name of Public Tract (e.g., park)
HISTORY
Construction Year: 1935
Is the Resource Affected by a Local Preservation Ordinance? □yes □no
DESCRIPTION
Style* Frame Vernacular Exterior Plan* irregular Number of Stories 1
Exterior Fabric(s) * asbestos shingles Roof Type(s) * cross gable Roof Material(s) * composition shingles
Roof secondary strucs. (dormers etc.) *
Windows (types, materials, etc.) * 1/1 SHS, metal, independent and paired with storm windows
Distinguishing Architectural Features (exterior or interior ornaments) wood window surrounds; awnings around porch and over windows; gable vents; decorative screen muntins; projecting window sills
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) shed to northwest; garage to northeast
* Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).
DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY
NR List Date SHPO – Appears to meet criteria for NR listing: □yes □no □insufficient info Date//

Site #8 HI11373

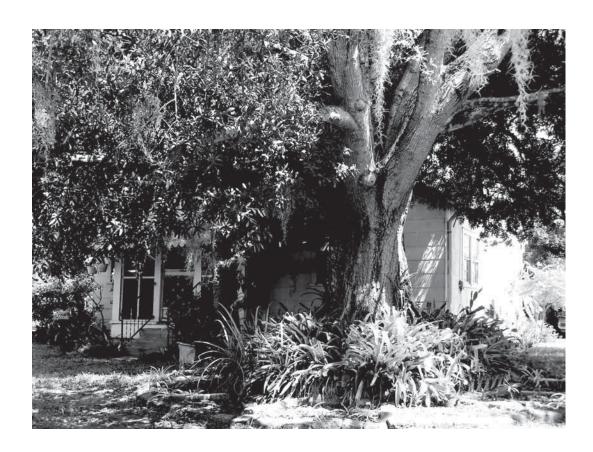
	DESCRIPTI	ON (continued)	
Chimney: No. 0 Material(s) *			
Structural System(s) * wood frame			
Foundation: Type(s) * continuous; pier	M	aterial(s) * concrete block, piero	ced concrete block
Main Entrance (stylistic details) screen door	r on south (porch)		
Porch Descriptions (types, locations, roof types,	etc.) open, south, gable (e	entry)	
Condition (overall resource condition): ☐excelle	ent v Ígood □fair □d	leteriorated Druinous	
Narrative Description of Resource This is	a Frame Vernacular res	idence built ca. 1935. It has	a continuous and pier
foundation of concrete block. The	wood frame walls are c	lad in asbestos shingles and t	the gable roof is covered
in composition shingle. An open j	porch is on the south, a	shed is to the northwest, and	a garage is to the northeast.
Archaeological Remains		C he	eck if Archaeological Form Completed
★ Consult Guide to Hi	istorical Structure Forms for _I	oreferred descriptions (coded fields	at the Site File).
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	☐ historic photos	☐ interior inspection	☐ HABS/HAER record search
☐ other methods (describe)			
Bibliographic References (give FMSF manuscri	ipt # if relevant, use continuation she	eet if needed) Hillsborough Coun	nty Property Appraiser
Spivey, Donald. Personal commun			
0	PINION OF RESOL	RCE SIGNIFICANCE	
		,	
Appears to meet the criteria for National Re		, , , , , , , , , , , , , , , , , , ,	icient information
Appears to meet the criteria for National Re Explanation of Evaluation (required, whether s			icient information
style commonly found throughout I			
historical associations. Therefore, §	RHI11373 does not anne	ar to be notentially eligible for	or listing in the NRHP
instance associations. Therefore,	or appe	ar to be perentially engineer.	or noting in the Titter.
Area(s) of Historical Significance (see National Community Planning and Development	al Register Bulletin 15, p. 8 for categ ment	pories: e.g. "architecture", "ethnic heritage", "	'community planning & development", etc.)
	DOCUME	NTATION	
Accessible Decumentation Not Filed with the	ha Cita Fila in the state		
Accessible Documentation Not Filed with the For each separately maintained collection, describe (1)			
All field notes, maps, and photogra			
	: <u>F : : : </u>		
	DECODDED II	ALEODA A ELON	
		NFORMATION	
Recorder Name Lumang, Marielle and	d Trish Slovinac	C. C	24242/041 272 (207)
Recorder Contact Information (address / phone ACIFlorida@comcast.net	e / fax / e-mail) <u>8110 Blaikie</u>	Ct, Suite A, Sarasota, Florid	a 34243/941-3/9-6206/
Recorder Affiliation Archaeological Cor	nsultants, Inc.		

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

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

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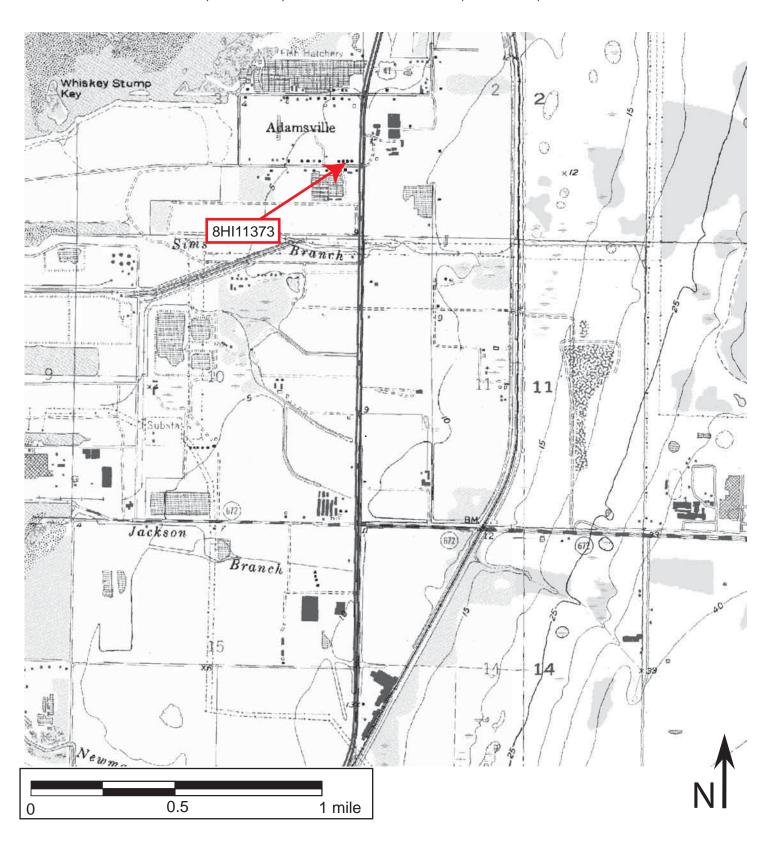
GOOGLE EARTH MAP







Township 31 South, Range 19 East, Section 3 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{HII}1374}{\text{Field Date}}$ From Date $\frac{4}{5}$ / $\frac{1}{1}$ / $\frac{2008}{2008}$ Recorder # 1-33, 34, 35

Site Name(s) (address if none) Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough Co. National Register Category (please check one) Multiple Listing (DHR only) Survey # (DHR only) Ownership: Dprivate-profit Dprivate-nonprofit Dprivate-individual Dprivate-nonspecific Dicty Dcounty Dstate Dfederal DNative American Dforeign Dunknown
LOCATION & MAPPING
Address (include N,S,E,W; #; St., Ave., etc.) Cross Streets (nearest / between) Between Highway 41 and end of Adamsville Road, on south USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 City / Town (within 3 miles) Gibsonton In City Limits? □yes Zno □unknown County Hillsborough Township 31S Range 19E Section 3 1/4 section: □NW □SW ZSE □NE □Irregular-name: □ Tax Parcel # U-03-31-19-1RR-000000-00096.3 Landgrant Subdivision Name Florida Garden Lands Block Lot UTM: Zone □16 Z17 Easting 363603 □ 0 Northing 3077025 □ 0 Other Coordinates: X: Y: Coordinate System & Datum Name of Public Tract (e.g., park)
HISTORY
Construction Year: 1925
DESCRIPTION
Style* Frame Vernacular Exterior Plan* irregular Number of Stories 1 Exterior Fabric(s) * vinyl siding
Roof Type(s) * gable Roof Material(s) * 5-V crimp
Roof secondary strucs. (dormers etc.) *
Distinguishing Architectural Features (exterior or interior ornaments) gable vents, vinyl corner boards
Ancillary Features / Outhuildings (record outhuildings major landscape features; use continuation sheet if peeded.) garage to northwest (non-historic)
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) garage to northwest (non-historic)
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) garage to northwest (non-historic) * Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File). DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY

	DESCRIPTION	ON (continued)	
Chimney: No. 0 Material(s) * Structural System(s) * wood frame Foundation: Type(s) * pier; slab Main Entrance (stylistic details) storm door Porch Descriptions (types, locations, roof types,	on south (porch)	aterial(s) * concrete block, pierced (entry)	concrete block; poured concrete
Condition (overall resource condition): Dexcelled Narrative Description of Resource This is pier and slab foundation and wood enclosed porch is on the south elevation.	a Frame Vernacular styl frame walls clad in viny	d siding. The gable roof is f	aced in 5-V crimp. A ca. 2000
Archaeological Remains		□ Che	eck if Archaeological Form Completed
	·	referred descriptions (coded fields	at the Site File).
F	RESEARCH METHO	DS (check all that apply)	
 ✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ☐ other methods (describe) Bibliographic References (give FMSF manuscr 	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos	□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection et if needed) Hillsborough Cour	☐ Sanborn maps ☐ plat maps ☑ Public Lands Survey (DEP) ☐ HABS/HAER record search aty Property Appraiser
0	PINION OF RESOLU	RCF 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? Lyes Lino Linsufficient information Explanation of Evaluation (required, whether significant or not; use separate sheet if needed) This is typical example of the Frame Vernacular style found throughout Hillsborough County. The replacement windows, siding, and enclosed porch compromise its architectural integrity. In addition, research revealed no significant historical associations. Therefore, 8HI11374 is not considered eligible for 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.) Community Planning & Development			
	DOCUME	NTATION	
Accessible Documentation Not Filed with to For each separately maintained collection, describe (All field notes, maps, and photogram)	1) document type(s),* (2) maintaining	organization,* (3) file or accession nos., an	d (4) descriptive information.
	RECORDER IN	NFORMATION	
Recorder Name Lumang, Marielle an Recorder Contact Information (address / phon ACIFlorida@comcast.net Recorder Affiliation Archaeological Contact	d Trish Slovinac e / fax / e-mail) 8110 Blaikie		a 34243/941-379-6206/

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

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)
- **3** 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.



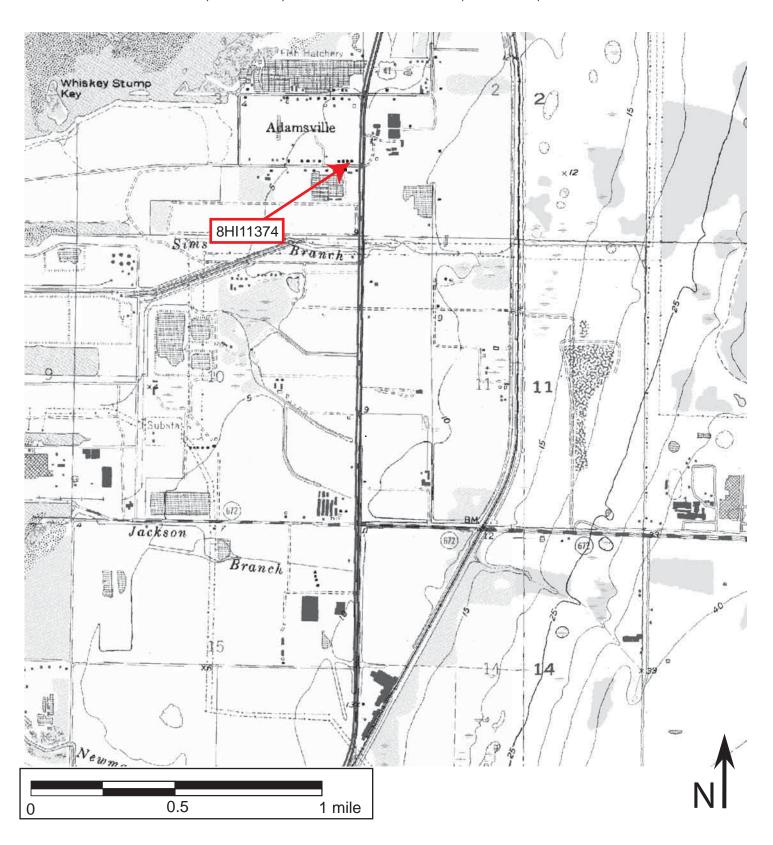
GOOGLE EARTH MAP







Township 31 South, Range 19 East, Section 3 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{HI11375}}{\text{Field Date}} = \frac{4 / 30 / 2008}{5 / 12 / 2008}$ Recorder # 1-48

Site Name(s) (address if Survey Project Name	_ Multiple Listing (DHI	Multiple Listing (DHR only) Survey # (DHR only)			
	egory (please check one))
· ·	fit private-nonprofit private-individual	•	•		□foreign □unknown
		OCATION & MAP	PING		
Address (include N,S,E,W	/; #; St., Ave., etc.) 12623 South	US Highway 41			
Cross Streets (nearest /	between) Between Kracker A	venue and Adamsville			
	& Date Gibsonton, Fla. 19:				
City / Town (within 3 mile	Gibsonton	_ In City Limits? □yes ☑ r	no □unknown C	ounty <u>Hillsborough</u>	
Township 315 R	lange 19E Section 2 31-19-1RR-000000-00180 orida Garden Lands 117 Easting 3637180	_ ¼ section: □NW Z ISV	V □SE □NE I	⊐lrregular-name:	
Subdivision Name Flo	orida Garden Lands	Lar	nagrant	Lot	
IITM: Zone 1716 17	17 Fasting 363718	Northing 3077181	n	L OI	
Other Coordinates: X:	Y:	Coordinate			
	(e.g., park)				
		HISTORY			
10	55				
Construction Year: 19			□year listed or late		
Original Use* comm		From (year):	To (year): To (year):		
Other Use*		From (year): From (year):	To (year):		
			(if moved)		
Alterations:	no □unknown Dates unknov	vn Nature* stucco	,		
Additions:	no □unknown Dates <u>unkno</u> y	wn Nature* 2 south	additions; 1 no		
Architect (last name first)	: unknown pecially original owner, dates, profession,	Builder (I	ast name first): unkn	own	
Ownership History (esp	pecially original owner, dates, profession	etc.) Maggie Savich trus	t (unknown-pre	esent)	
Is the Resource Affect	ed by a Local Preservation Ordin	nance? □yes □no ☑ unl	known Describe		
		DESCRIPTION	Ī		
Style* Frame/Maso	nry Vernacular	Exterior Plan* irregul	ar	N umber o	f Stories 1
Exterior Fabric(s) * stu					
Roof Type(s) * hip; fl		Roof Materia	al(s) * <u>compositio</u>	n shingles; built-up)
Roof secondary s	trucs. (dormers etc.) *				
Windows (types, material	s, etc.) * grass brock				
Distinguishing Architec	ctural Features (exterior or interior or	naments) some wood wind	dow surrounds		
	tarar r cataroo (exterior or interior or				
Ancillant Footunes / Or	the distance () is the state of				
Andmary Features / Or	utbuildings (record outbuildings, major	landscape features; use continuation	on sneet it needed.)		
	★ Consult Guide to Historical S	tructure Forms for preferred des	scriptions (coded field	ds at the Site File).	
DHR L	JSE ONLY	OFFICIAL EVALUAT	ION	DHR USE O	NLY
NR List Date	SHPO – Appears to meet criteria f		⊐insufficient info	Date / /	Init.
/ /	KEEPER – Determined eligible:	or NK listing. □yes □no □ □yes □no		Date//	
☐ Owner Objection	NR Criteria for Evaluation: □a		onal Register Bulletin		

	DESCRIPTION	ON (continued)	
Chimney: No. 0 Material(s) * Structural System(s) * wood frame; cond			
Foundation: Type(s) * pier; slab Main Entrance (stylistic details) 8-panel woo Porch Descriptions (types, locations, roof types, e	od swing door on the no	aterial(s) * poured concrete rth elevation, accessed by powest corner	rch
Condition (overall resource condition): Dexceller Narrative Description of Resource ca. 1955 with a pier foundation. Si addition built on the north. It is cur	nt Ø good □fair □do a Frame/Masonry Verna nce then, it has had two	eteriorated □ruinous acular commercial building of concrete block additions building	If on the south and a metal
Archaeological Remains		□ Che	ck if Archaeological Form Completed
★ Consult Guide to His	storical Structure Forms for p	referred descriptions (coded fields	at the Site File).
R	ESEARCH METHO	DDS (check all that apply)	
 ✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ☐ other methods (describe) Bibliographic References (give FMSF manuscrip Anonymous. Personal interview with the property of the propert	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos t# if relevant, use continuation she th Trish Slovinac, 30 A	□ building permits ☑ occupant/owner interview □ neighbor interview □ interior inspection et if needed) Hillsborough Country pril 2008.	☐ Sanborn maps ☐ plat maps ☑ Public Lands Survey (DEP) ☐ HABS/HAER record search ty Property Appraiser;
OF	PINION OF RESOU	RCE SIGNIFICANCE	
Appears to meet the criteria for National Re Appears to meet the criteria for National Re Explanation of Evaluation (required, whether significant is not typical of those foun architectural integrity. In addition, reis not considered potentially eligible Area(s) of Historical Significance (see National Community Planning & Developme	gister listing as part of a dist gnificant or not; use separate sheet d in Hillsborough Coun esearch revealed no sign e for the NRHP. I Register Bulletin 15, p. 8 for categornt	rict? Dyes Ono Dinsuffice if needed) Although this Frame/ty, numerous additions have nificant historical associations pries: e.g. "architecture", "ethnic heritage", "one of the control o	compromised its s. Therefore, 8HI11375
	DOCUME	NTATION	
Accessible Documentation Not Filed with the For each separately maintained collection, describe (1) Field notes, photos, background information Project #P6156C	document type(s),* (2) maintaining	organization,* (3) file or accession nos., and	I (4) descriptive information.
	RECORDER IN	NFORMATION	
Recorder Name Slovinac, Trish and M. Recorder Contact Information (address / phone 941-379-6216; ACIFlorida@comca Recorder Affiliation Archaeological Contact Contact Information (address / phone 941-379-6216; ACIFlorida@comca Recorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comca Recorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comca Recorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comca Recorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comca Recorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comca Recorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comca Recorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comca Recorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comca Recorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIFlorida@comca Recorder Affiliation Archaeological Contact Information (address / phone 941-379-6216; ACIF Information (address / phone 941-379-6216)	/ fax / e-mail) 8110 Blaikie sst.net	Court, Suite A, Sarasota, FL,	34240; 941-379-6206;
necoluel Allilation Atenacological Coll	surants, mc.		·

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

Required Attachments

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



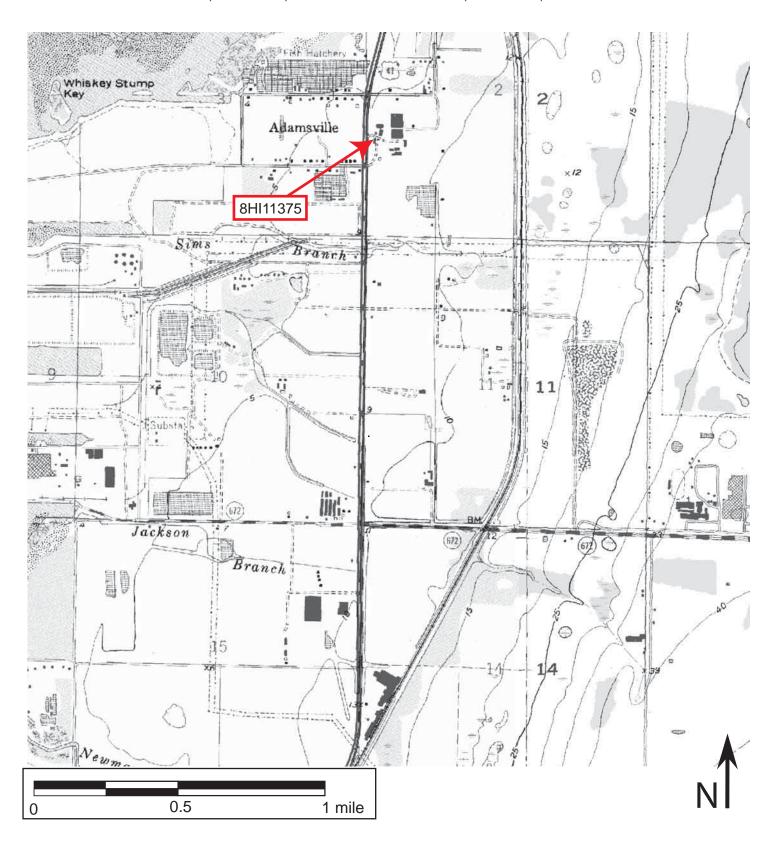
GOOGLE EARTH MAP







Township 31 South, Range 19 East, Section 2 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{HII}1376}{\text{Field Date}} = \frac{4 / 30 / 2008}{5 / 1 / 2008}$ Form Date $\frac{5 / 1 / 2008}{1-44}$

Site Name(s) (address if none) Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough Co. National Register Category (please check one) Derivate-nonprofit Derivate-nonprofit Derivate-individual Derivate-nonspecific Decivity Decivity
LOCATION & MAPPING
Address (include N,S,E,W; #; St., Ave., etc.) Cross Streets (nearest / between) Between Kracker Avenue and Powell Road, on east USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map City / Town (within 3 miles) Gibsonton In City Limits? Dyes In Dunknown County Hillsborough Township 31S Range 19E Section 2 1/4 section: DNW DSW ISE DNE DIrregular-name: Tax Parcel # U-02-31-19-1RR-000000-00181.2 Landgrant Subdivision Name Revised Map of Florida Garden Lands Block Lot UTM: Zone D16 In Easting 363603 ON Northing 3077025 OTHER Coordinates: X: Y: Coordinate System & Datum Name of Public Tract (e.g., park)
HISTORY
Construction Year: 1953
Is the Resource Affected by a Local Preservation Ordinance? □yes □no ☑unknown Describe
DESCRIPTION
Style* Masonry Vernacular Exterior Plan* irregular Number of Stories 1
Exterior Fabric(s) * corrugated metal
Roof secondary strucs. (dormers etc.)*
Windows (types, materials, etc.) *2-light casement, metal, independent
Distinguishing Architectural Features (exterior or interior ornaments) folding window shutters, awnings over windows
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.)
★ Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).
DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY

	DESCRIPTION	ON (continued)		
	g on east (porch)	terial(s) * poured concrete y)		
Condition (overall resource condition): Dexceller Narrative Description of Resource This is foundation supports concrete block covered in corrugated metal. Three casement with shutters. Covered particularly archaeological Remains	a Masonry Vernacular c walls, which are entirely ca. 1990 additions and	y covered in corrugated meta a porch are on the east eleval ration.	l. The gable roof is also	
★ Consult Guide to His	storical Structure Forms for p	referred descriptions (coded fields	at the Site File).	
R	ESEARCH METHO	DS (check all that apply)		
 ✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ☐ other methods (describe) _ Bibliographic References (give FMSF manuscrip 	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos ot # if relevant, use continuation shee	□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection t if needed) Hillsborough Count	□ Sanborn maps □ plat maps ☑ Public Lands Survey (DEP) □ HABS/HAER record search ty Property Appraiser	
OI	PINION OF RESOU	RCE SIGNIFICANCE		
Appears to meet the criteria for National Re Appears to meet the criteria for National Re Explanation of Evaluation (required, whether si style found throughout Hillsborough integrity. In addition, research reve potentially eligible for the NRHP. Area(s) of Historical Significance (see National Community Planning & Development	egister listing as part of a distraction of a distraction of not; use separate sheet in County. The replacemental of a distraction of the replacemental of the second of t	ict? Dyes Ino Dinsuffice f needed) This is a typical exament siding, and additions comprical associations. Therefore,	promise its architectural , 8HI11376 is not considered	
DOCUMENTATION				
Accessible Documentation Not Filed with the For each separately maintained collection, describe (1) All field notes, maps, and photogram	document type(s),* (2) maintaining of	organization,* (3) file or accession nos., and	(4) descriptive information	
	RECORDER IN	IFORMATION		
Recorder Name Lumang, Marielle and Recorder Contact Information (address / phone ACIFlorida@comcast.net Recorder Affiliation Archaeological Con	/ fax / e-mail) 8110 Blaikie	Ct, Suite A, Sarasota, Florida	a 34243/941-379-6206/	
Necoluei Allillation Trenacological Con	Surums, me.			

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

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)
- 3 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.





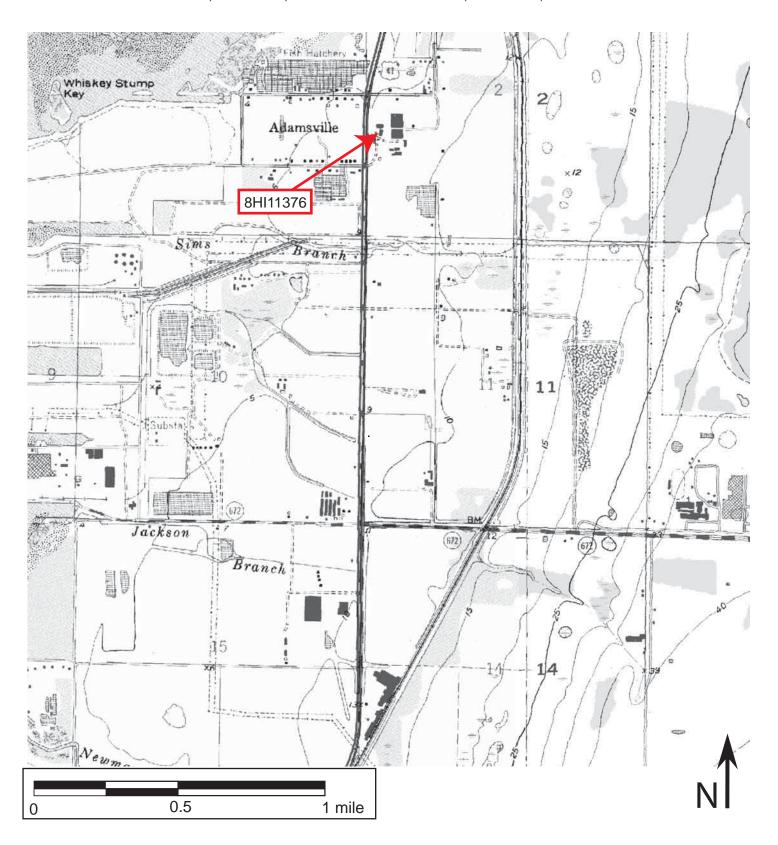
GOOGLE EARTH MAP







Township 31 South, Range 19 East, Section 2 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





Page 1

✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE Version 4.0 1/07 Site #8 $\frac{\text{HII}1377}{\text{Field Date}} = \frac{4 / 30 / 2008}{5 / 1 / 2008}$ Form Date $\frac{5 / 1 / 2008}{1 - 1,2,3,4,5}$

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

Site Name(s) (address if none) 6115 Kracker Avenue Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough Co. National Register Category (please check one)	
LOCATION & MAPPING	
Address (include N,S,E,W; #; St., Ave., etc.) Cross Streets (nearest / between) Between Highway 41 and end of Kracker Avenue, on south USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map City / Town (within 3 miles) Gibsonton In City Limits? Dyes Dno Zunknown County Hillsborough Township 31S Range 19E Section 3 1/2 section: DNW DSW DSE ZINE DIrregular-name: Tax Parcel # 050813-0000 Landgrant Subdivision Name Revised Map of Florida Garden Lands Block Lot UTM: Zone D16 Z17 Easting 363510 0 Northing 3077424 0 Other Coordinates: X: Y: Coordinate System & Datum Name of Public Tract (e.g., park)	
HISTORY	
Construction Year: 1940	 e,
Is the Resource Affected by a Local Preservation Ordinance? □yes □no ☑unknown Describe	
DESCRIPTION	
Style* Frame Vernacular Exterior Plan* irregular Number of Stories Exterior Fabric(s) * asbestos shingles, vertical wood siding, weatherboard Roof Type(s) * cross gable, shed Roof Material(s) * composition shingles Roof secondary strucs. (dormers etc.) * Windows (types, materials, etc.) * 1/1 DHS, wood, paired; jalousie, metal, independent; 3-light awning, metal, ribbon (3)	
Distinguishing Architectural Features (exterior or interior ornaments) wood window surrounds; wood door surrounds; corner boards projecting window sills; gable vents; exposed ridge beam	;
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) 2 sheds to south; attached carpon on west (shed roof)	rt
* Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File). DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY	
NR List Date SHPO - Appears to meet criteria for NR listing: Dyes Dno Date	

HISTORICAL STRUCTURE FORM

Site #8 HI11377

DESCRIPTION (continued)			
Chimney: No. 0 Material(s) *			
Structural System(s) * wood frame			
Foundation: Type(s) * pier	N	laterial(s) * concrete block, pre-	cast concrete
Main Entrance (stylistic details) 4-panel, 9-	light wood swing on no	rth (porch)	
$\textbf{P} orch \ \ Descriptions \ \ (types, locations, roof types,$			
Condition (overall resource condition): □excelle	ent Ø good □fair □o	deteriorated □ruinous	
Narrative Description of Resource This is block and pre-cast concrete. The w	a Frame Vernacular res	sidence built ca. 1940. It has	a pier foundation of concrete
block and pre-cast concrete. The w	ood frame walls are cla	d in asbestos shingles, vertica	al wood siding, and
weatherboard. The gable roof is co	overed in composition s	hingle. An attached carport in	n on the west and a south
addition on the west elevation (ca.	1970). There are two s		
Archaeological Remains			eck if Archaeological Form Completed
★ Consult Guide to H	istorical Structure Forms for	preferred descriptions (coded fields	at the Site File).
R	RESEARCH METHO	ODS (check all that apply)	
✓ FMSF record search (sites/surveys)	☐ library research	☐ building permits	☐ Sanborn maps
☐ FL State Archives/photo collection	city directory	☐ occupant/owner interview	☐ plat maps
property appraiser / tax records	☐ newspaper files	☐ neighbor interview	☑ Public Lands Survey (DEP)
cultural resource survey	☐ historic photos	☐ interior inspection	☐ HABS/HAER record search
□ other methods (describe)	o.oo po.oo	<u> </u>	
Bibliographic References (give FMSF manuscr	ipt # if relevant, use continuation sh	eet if needed) Hillsborough Coun	nty Property Appraiser
	, 	,	
0	PINION OF RESOU	JRCE SIGNIFICANCE	
		,	
Appears to meet the criteria for National R			icient information
Appears to meet the criteria for National R	egister listing as part of a dis	strict? Dyes 🗹 no Dinsuffi	icient information
Explanation of Evaluation (required, whether sayle found throughout Hillsboroughout Hillsboroughout Hillsboroughout Hillsboroughout Hillsboroughouth Hillsborou	significant or not; use separate shee	mont windows, south addition	and cornert diminish its
architectural integrity. In addition,			
8HI11377 does not appear to be po			ciations. Therefore,
Area(s) of Historical Significance (see <i>Nation</i>	, ,		formation of the planning of developments at a \
Community Planning and Develop	ai Register Bulletin 15, p. 6 for cate; ment	gones, e.g. architecture, ethnic hentage,	community planning & development, etc.)
	DOCUME	ENTATION	
Accessible Documentation Not Filed with t	he Site File - including field & an	alveis notes, photos, plans, other important of	documents that are nermanently accessible.
For each separately maintained collection, describe (1			
All field notes, maps, and photogra			
	RECORDER I	NFORMATION	
Recorder Name Lumang, Marielle an		NI ORMITION	
Recorder Contact Information (address / phon	u 111811 SIUVIIIAU	Ct Suite A Sarasota Florid	a 34243/941_379_6206/
Recorder Contact Information (address / phon ACIFlorida@comcast.net	e / tax / e-mail) OTTO DIAIKIE	Ci, Suite A, Sarasota, Florida	α JTΔTJ/7T1"J / 7"UZUU/
Recorder Affiliation Archaeological Con	nsultants, Inc.		

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

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)
- 3 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 $\underline{\text{AND}}$ 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



GOOGLE EARTH MAP

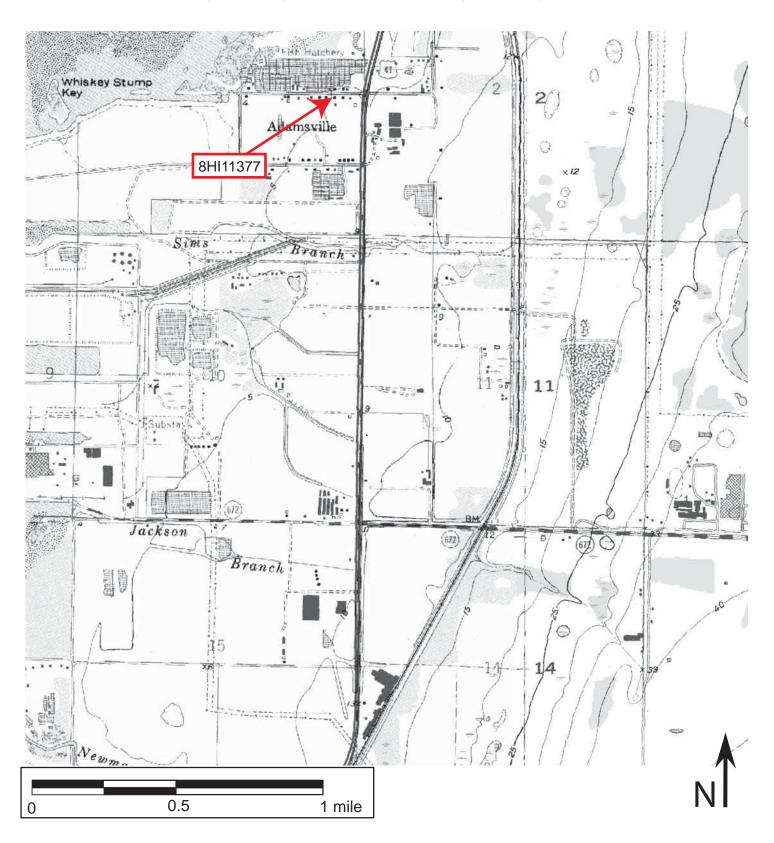
Apollo Beach, Florida







Township 31 South, Range 19 East, Section 3 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





Page 1

✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{HI11378}}{\text{Field Date } \frac{4}{5}}$ $\frac{12}{2008}$ Form Date $\frac{5}{12}$ $\frac{12}{2008}$ Recorder # $\frac{1-8}{2008}$

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) 6618 Kracker Avenue Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough County	Multiple Listing (DHR only)
National Register Category (please check one)	
Ownership: Drivate-profit Drivate-nonprofit Drivate-individual Drivate-nonspecific Drivate Description Drivate Individual Drivate-nonspecific Drivate Description Drivate Individual Drivate-nonspecific Drivate Description Drivate Individual Drivate-nonspecific Drivate Drivate Individual Drivate-nonspecific Drivate Drivate Drivate Individual Drivate-nonspecific Drivate Driv	
LOCATION & MAPPING	
Address (include N,S,E,W; #; St., Ave., etc.) 6618 Kracker Avenue	
Cross Streets (nearest / between) Between Highway 41 and end of Kracker Avenue, on nor	th
USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map	
City / Town (within 3 miles) Gibsonton In City Limits? □yes Zno □unknown C	•
Township $31S$ Range $19E$ Section 3 1/4 section: \square NW \square SW \square SE \square NE Tax Parcel # U -03-31-19-1RR-000000-00095.3 Landgrant	□Irregular-name:
Subdivision Name Florida Garden Lands Block	Lot
UTM: Zone \square 16 \square 17 Easting $3\underline{63580}$ \square 0 Northing $3\underline{07/433}$ \square 0	
Other Coordinates: X: Y: Coordinate System & Datum	
Name of Public Tract (e.g., park)	
HISTORY	
Exterior Fabric(s)* face brick; aluminum siding Roof Type(s)* gable Roof Secondary strucs. (dormers etc.)* Windows (types, materials, etc.)* 4-light awning, metal, independent; 2-light awning, metal,	Number of Stories 1
independent Distinguishing Architectural Features (exterior or interior ornaments) gable vents	
Distinguishing Architectural readules (exterior or interior ornaments)	
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.) _ 1-car garage to east	
* Consult Guide to Historical Structure Forms for preferred descriptions (coded fie	lds at the Site File).
DHR USE ONLY OFFICIAL EVALUATION	DHR USE ONLY
NR List Date //	Date// Init Date// In 15, p. 2)

HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)			
Chimney: No. 0 Material(s) * Structural System(s) * wood frame			
Foundation: Type(s) * pier	Ma	aterial(s) * obscured by concret	te block infill
Main Entrance (stylistic details) pair of 10-li	ght wood swing doors o	on the south elevation, access	sed by porch
Porch Descriptions (types, locations, roof types, e	one open porch, sout	h elevation, gable roof (mair	n entrance)
Condition (overall resource condition): Dexcelle Narrative Description of Resource and is faced with brick and aluming A small addition was constructed by	a Frame Vernacular resium siding, and has replace	dence constructed ca. 1935. cement 2- and 4-light awning	It sits on a pier foundation g, and 1/1 SHS windows.
A small addition was constructed to	between the house and g	arage ca. 1700.	
Archaeological Remains		Che	eck if Archaeological Form Completed
★ Consult Guide to Hi	storical Structure Forms for p	referred descriptions (coded fields	at the Site File).
R	ESEARCH METHO	DS (check all that apply)	
✓ FMSF record search (sites/surveys)	☐ library research	□ building permits	☐ Sanborn maps
☐ FL State Archives/photo collection	☐ city directory	☐ occupant/owner interview	☐ plat maps
property appraiser / tax records	□ newspaper files	□ neighbor interview	Public Lands Survey (DEP)
cultural resource survey	☐ historic photos	☐ interior inspection	☐ HABS/HAER record search
☐ other methods (describe)		11:11 1 1 0	
Bibliographic References (give FMSF manuscri	ot # if relevant, use continuation shee	et if needed) Hillsborough Cour	ity Property Appraiser
01	PINION OF RESOU	RCE SIGNIFICANCE	
Appears to meet the criteria for National Re			cient information
Appears to meet the criteria for National Re			cient information
Explanation of Evaluation (required, whether sistyle found throughout Hillsborough	gnificant or not; use separate sheet	if needed) This is typical examp	ble of the Frame Vernacular
siding, causing a loss in integrity. In			
8HI11378 is not considered potential			associations. Therefore,
Area(s) of Historical Significance (see <i>National</i>			"community planning & development" etc.)
Community Planning & Developme	ent	ones. e.g. aromeoture, cume nomage,	community planning & development, etc.,
	DOCUME	NTATION	
Accessible Documentation Not Filed with the Site File - including field & analysis notes, photos, plans, other important documents that are permanently accessible: For each separately maintained collection, describe (1) document type(s),* (2) maintaining organization,* (3) file or accession nos., and (4) descriptive information. Field notes, photos, background information at Archaeological Consultants Inc, Sarasota, Florida, Project #P6156C			
	DECODDED IA	IEODA ATION	
	RECORDER IN	NFORMATION TO THE PROPERTY OF	
Recorder Name Slovinac, Trish and M	larielle Lumang	Count Cair A C	24240, 041, 270, 6206
Recorder Contact Information (address / phone 941-379-6216; ACIFlorida@comca	ast.net	Court, Suite A, Sarasota, FL	, 34240; 941-3/9-6206;
Recorder Affiliation <u>Archaeological Con</u>	sultants, Inc.		

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

Required Attachments

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

If submitting an image file, it must be included on disk or CD $\underline{\text{AND}}$ 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



GOOGLE EARTH MAP

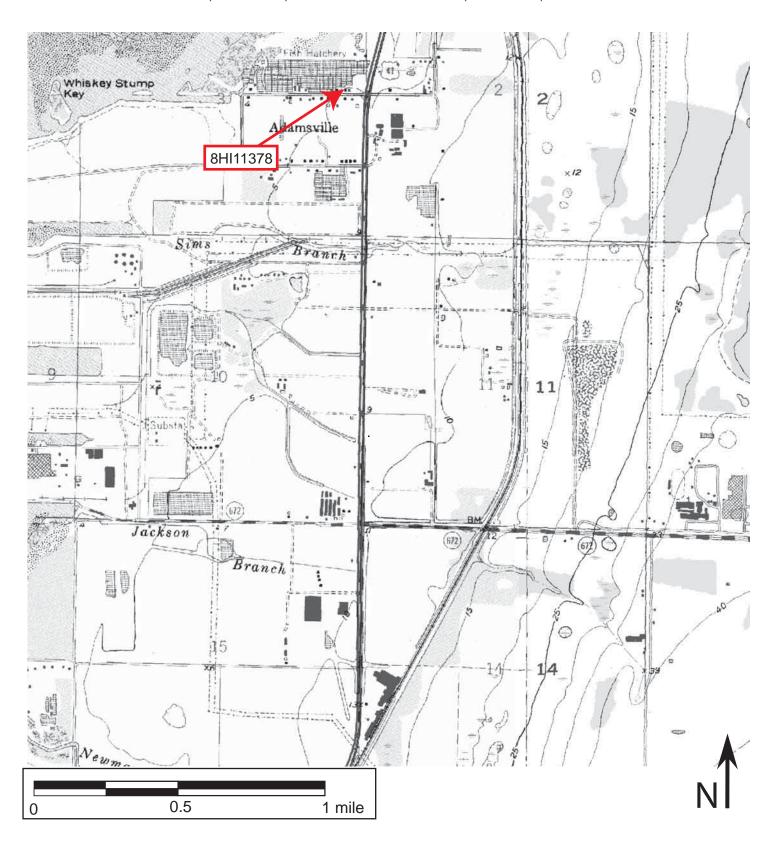
Apollo Beach, Florida







Township 31 South, Range 19 East, Section 3 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987





Page 1

✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{HI11379}}{\text{Field Date}} = \frac{4 / 30 / 2008}{5 / 1 / 2008}$ Recorder # 1-53, 54

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) Survey Project Name CRAS PD&E US 41 from 12th Street to Kracker Avenue; Hillsborough Co. National Register Category (please check one) District Distri			
LOCATION & MAPPING			
Address (include N,S,E,W; #; St., Ave., etc.) Cross Streets (nearest / between) Between US Highway 41 and end of Kracker Avenue, on north USGS 7.5' Map Name & Date Gibsonton, Fla. 1956, PR 1956, 1972 Plat or Other Map City / Town (within 3 miles) Gibsonton In City Limits? Dyes Zno Dunknown County Hillsborough Township 31S Range 19E Section 2 1/4 section: DNW DSW ZSE DNE DIrregular-name: Tax Parcel # U-02-31-19-1RR-000000-00091.0 Landgrant Subdivision Name Revised Map of Florida Garden Lands Block Lot UTM: Zone D16 Z17 Easting 363777 0 Northing 3077429 0 Other Coordinates: X: Y: Coordinate System & Datum Name of Public Tract (e.g., park)			
HISTORY			
Construction Year: 1945			
Is the Resource Affected by a Local Preservation Ordinance? □yes □no □unknown □ Describe			
DESCRIPTION			
Style* Frame Vernacular Exterior Plan* irregular Number of Stories 1			
Exterior Fabric(s) * vertical board			
Roof secondary struce (domors at)*			
Windows (types, materials, etc.) * 1/1 SHS, metal, independent; 1-light awning, metal, independent			
Distinguishing Architectural Features (exterior or interior ornaments) wood window surrounds; projecting window sills Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continuation sheet if needed.)			
* Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).			
DHR USE ONLY OFFICIAL EVALUATION DHR USE ONLY			
NR List Date SHPO – Appears to meet criteria for NR listing: □yes □no □insufficient info Date// Init // KEEPER – Determined eligible: □yes □no □ate// □ Owner Objection NR Criteria for Evaluation: □a □b □c □d (see National Register Bulletin 15, p. 2)			

HISTORICAL STRUCTURE FORM

DESCRIPTION (continued)			
Chimney: No. 0 Material(s) *	od swing on south (porch	terial(s) * <u>obscured</u> n) y)	
Condition (overall resource condition): Dexceller Narrative Description of Resource Support wood frame walls clad in very An open porch (screened-in) with a	a Frame Vernacular residentical board. The cross	dence constructed ca. 1945. gable roof is faced in corrug	ated metal and 3-V crimp.
Archaeological Remains		□ Che	ck if Archaeological Form Completed
★ Consult Guide to His	storical Structure Forms for pr	referred descriptions (coded fields	at the Site File).
R	ESEARCH METHO	DS (check all that apply)	
 ✓ FMSF record search (sites/surveys) ☐ FL State Archives/photo collection ✓ property appraiser / tax records ✓ cultural resource survey ☐ other methods (describe) Bibliographic References (give FMSF manuscrip 	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos ot # if relevant, use continuation shee	□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection tif needed) Hillsborough Count	□ Sanborn maps □ plat maps ☑ Public Lands Survey (DEP) □ HABS/HAER record search ty Property Appraiser
OI	PINION OF RESOUI	RCE SIGNIFICANCE	
Appears to meet the criteria for National Re Appears to meet the criteria for National Re Explanation of Evaluation (required, whether significantly associations. Therefore, 8HI11379 is	gister listing as part of a distr gnificant or not; use separate sheet it Lillsborough County. In	ict? Dyes Ino Dinsuffic f needed) This is an example of a addition, research revealed	cient information cient information the Frame Vernacular no significant historical
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.) Community Planning & Development			
	DOCUMEN	NTATION	
Accessible Documentation Not Filed with the Site File - including field & analysis notes, photos, plans, other important documents that are permanently accessible: For each separately maintained collection, describe (1) document type(s),* (2) maintaining organization,* (3) file or accession nos., and (4) descriptive information			
	RECORDER IN	IFORMATION	
Recorder Name Lumang, Marielle and Recorder Contact Information (address / phone ACIFlorida@comcast.net Recorder Affiliation Archaeological Con	/ fax / e-mail) 8110 Blaikie (Ct, Suite A, Sarasota, Florida	1 34243/941-379-6206/
necoluei Allillation Alemacological Con	ourumo, me.		

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

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)
- 3 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



GOOGLE EARTH MAP

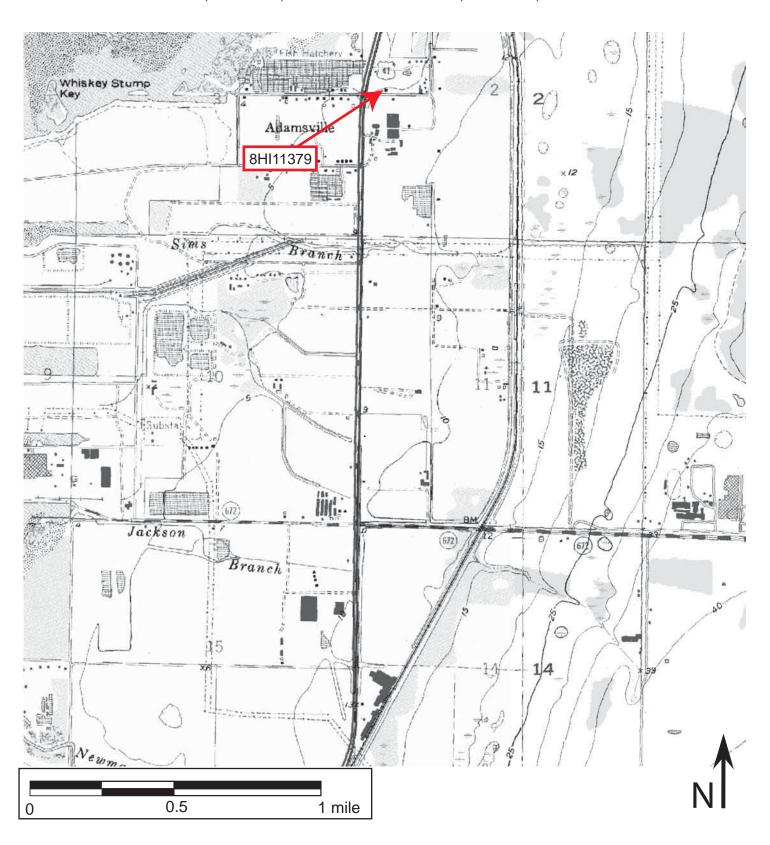
Apollo Beach, Florida







Township 31 South, Range 19 East, Section 2 Riverview, Fla. 1956, PR 1987 and Gibsonton, Fla. 1956, PR 1987









Survey # (FMSF only)

Consult Guide to the Survey Log Sheet for detailed instructions.

Version 4.1 1/07

Identification and Bibliographic Information
Survey Project (name and project phase) CRAS US 41 PD&E 12th Street to Kracker Avenue
Report Title (exactly as on title page) Cultural Resource Assessment Survey US 41 (SR 45) from 12th Street to Kracker Avenue, Project Development and Environment Study (PD&E), Hillsborough County, Florida
Report Author(s) (as on title page— individual or corporate; last names first) ACI
Publication Date (year) 2008 Total Number of Pages in Report (count text, figures, tables, not site forms) 95
Publication Information (Give series and no. in series, publisher and city. For article or chapter, cite page numbers. Use the style of <i>American Antiquity</i> .) ACI (2008) Cultural Resource Assessment US 41 from 12th Street to Kracker Avenue, Project Development and
Environment (PD&E) Study, Hillsborough County, Florida. ACI, Sarasota.
Supervisor(s) of Fieldwork (whether or not the same as author[s]; last name first) Deming, Joan Affiliation of Fieldworkers (organization, city) Archaeological Consultants, Inc. Key Words/Phrases (Don't use the county, or common words like archaeology, structure, survey, architecture. Limit each word or phrase to 25 characters.) Apollo Beach, Gibsonton, US 41 Ruskin Vegetable Corporation
Survey Sponsors (corporation, government unit, or person who is directly paying for fieldwork) Name Florida Department of Transportation, District 7 Address/Phone 11201 N. McKinley Drive, Tampa, FL 33612-6403 Recorder of Log Sheet Horvath, Elizabeth A. Date Log Sheet Completed 06 06 08 Is this survey or project a continuation of a previous project? No Yes: Previous survey #(s) (FMSF only)
is this survey of project a continuation of a previous project:
Mapping Mapping
Counties (List each one in which field survey was done - do not abbreviate; use supplement sheet if necessary) Hillsborough
USGS 1:24,000 Map(s): Map Name/Date of Latest Revision (use supplement sheet if necessary): Gibsonton 1956, PR 1981 Ruskin 1956, PR 1987
Description of Survey Area
Dates for Fieldwork: Start $04/30/08$ End $05/30/08$ Total Area Surveyed (fill in one) hectares 150 acres Number of Distinct Tracts or Areas Surveyed 1 If Corridor (fill in one for each): Width meters $182-227$ feet Length kilometers 6.2 miles

Survey Log Sheet

Survey #	
----------	--

	Research and	Field Methods		
Types of Survey (check all that apply)	: 🗹 archaeological 📮 architectural	☑ historical/archival □	underwater	other:
Preliminary Methods (✓ Check as r	nany as apply to the project as a whole.)			
Florida Archives (Gray Building)	library research- <i>local public</i>	local property or t	ax records	✓ other historic maps
Florida Photo Archives (Gray Building)	☐ library-special collection - nonlocal	newspaper files		✓ soils maps or data
Site File property search	✓ Public Lands Survey (maps at DEP)	☑ literature search		windshield survey
Site File survey search	local informant(s)	Sanborn Insurance	e maps	aerial photography
other (describe)				
Archaeological Methods (✔ Check	as many as apply to the project as a wh	ole.)		
☐ Check here if NO archaeological met	thods were used.			
☐ surface collection, controlled	other screen shovel test (s	ize:)	D block exca	vation (at least 2x2 M)
☑ surface collection, un controlled	water screen (finest size:)	a soil resisti	vity
shovel test-1/4"screen	posthole tests		☐ magnetom	
☐ shovel test-1/8" screen	auger (size:)		u side scan s	sonar
shovel test 1/16"screen	coring		unknown	
shovel test-unscreened	test excavation (at least 1	x2 M)		
other (describe):				
Historical/Architectural Methods	(√ Check as many as apply to the project	rt as a whole)		
☐ Check here if NO historical/architect		ct us a whole.		
building permits	demolition permits	neighbor interview	,	subdivision maps
commercial permits	exposed ground inspected	occupant interview		✓ tax records
interior documentation	local property records	occupation permit		unknown
other (describe):	Lious property reserve		•	
		1 6	0.0.100	1 . 50
	kground research, systematic su			
1 m deep, 6.4 mm screen, total	179 shovel tests; historical/arch	itectural survey; CR	AS prepare	d
	O D	.1	J\	
	Survey Results (cultur			
Site Significance Evaluated? ✓		eligible/significant site numb		
Site Counts: Previously Recorded	l Sites <u>3</u>	Newly Recor	ded Sites _	20
Previously Recorded Site #'s with Site File Update Forms (List site #'s without "8." Attach supplementary pages if necessary)				
HI010, HI10237, HI11360	· 	··		·
Newly Recorded Site #'s (Are you sure all are originals and not updates? Identify methods used to check for updates, i.e., researched Site File records. List site #'s without "8." Attach supplementary pages if necessary.) HI11317, HI11318, HI11362-11379				
., ., .				
Site Form Used: ☐ Site File P	aper Form 🔲 SmartForm II Elec	tronic Recording Form		

REQUIRED: ATTACH PLOT OF SURVEY AREA ON PHOTOCOPIES OF USGS 1:24,000 MAP(S)

DO NOT US	SITE FILE USE ONLY DO NOT USE
BAR Related	BHP Related
□ 872 □ 1A32 #	State Historic Preservation Grant
☐ CARL ☐ UW	☐ Compliance Review: CRAT #



US 41 PD&E Study project corridor, Township 31 South, Range 19 East, Sections 2, 3, 10, 11, 14, 15, 22, 27, 28, 32, and 33 (USGS Riverview, Fla. 1956, PR 1987; Gibsonton, Fla. 1956, PR 1987; Ruskin, Fla. 1956, PR 1987; Wimauma, Fla. 1956, PR 1969).

CRAS
US 41 (SR 45) PD&E Study,
from 12th Street
to Kracker Avenue
Hillsborough County, Florida
FPID: 421140-8-22-01

