Appendix C

- C-1 Cultural and Historic Resources
- C-2 State Historic Preservation Officer Letter of Concurrence

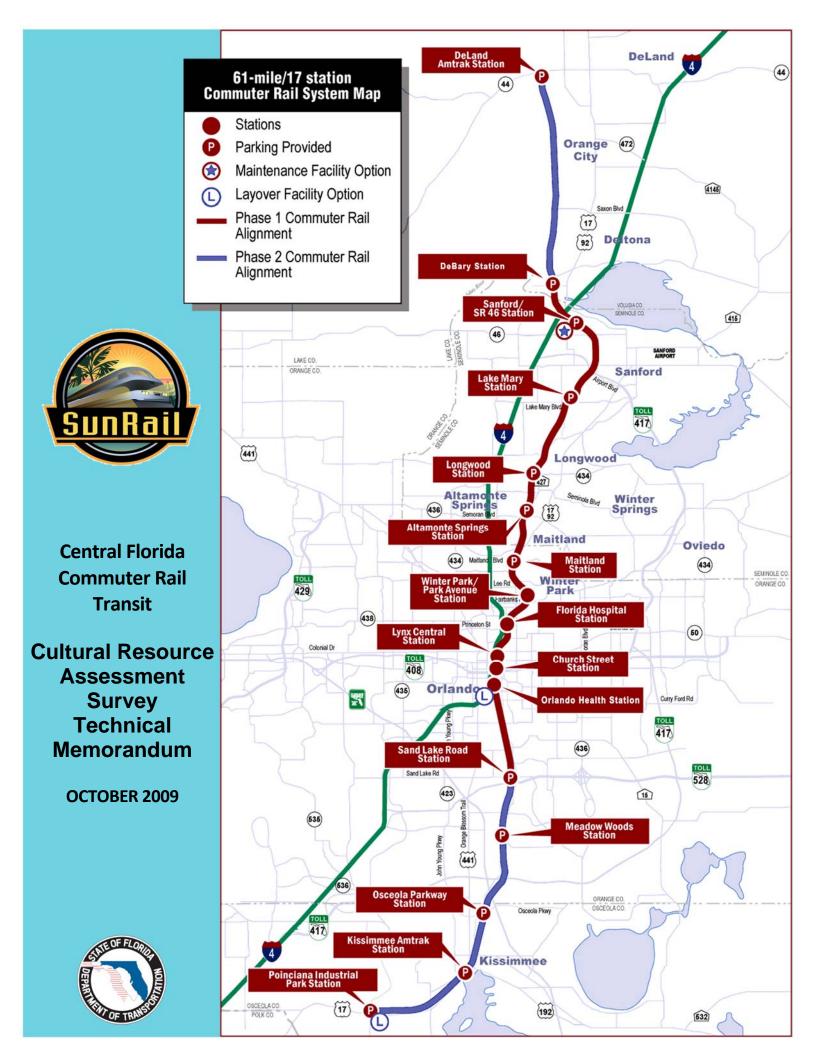


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CULTURAL RESOURCE ASSESSMENT SURVEY TECHNICAL MEMORANDUM

CENTRAL FLORIDA COMMUTER RAIL TRANSIT (SUNRAIL) SEVEN PROPOSED STATION SITES IN OSCEOLA, ORANGE, SEMINOLE, AND VOLUSIA COUNTIES, FLORIDA

1.0 INTRODUCTION

This cultural resource assessment survey was conducted as part of the Supplemental Environmental Assessment (SEA) for the SunRail Corridor for the Central Florida Commuter Rail Transit (CFCRT) Project. As the project proceeds, the footprints of the south segment stations (Poinciana, Kissimmee, Osceola Parkway and Meadow Woods), Sand Lake Road and Altamonte Springs Stations within the Initial Operating System (IOS), and DeLand Station have been modified to reflect the requirements of the stakeholders. To that end, the seven modified Station Site footprints were the focus of archaeological and historical/architectural field surveys. The original footprints were surveyed in 2005 as part of the Environmental Assessment (EA) (ACI 2005).

Archaeological Consultants, Inc. (ACI) conducted updated background research and archaeological and historical/architectural surveys in the area of potential effect (APE) for each of the seven modified Station Sites (DeLand Amtrak, Altamonte Springs, Sand Lake Road, Meadow Woods, Osceola Parkway, Kissimmee Amtrak, and Poinciana Industrial Park). The APE for archaeological sites was defined as the land within the footprint; the historical APE was defined as the footprint plus the immediately adjacent properties.

The purpose of this investigation was to locate, identify, and aerially delimit any cultural resources with the project APE and to assess their significance in terms of eligibility for listing in the National Register of Historic Places (NRHP). The historical/architectural and archaeological field surveys were conducted in October 2009. The study was undertaken to assist in complying with the *National Environmental Policy Act (NEPA) of 1969* (Public Law 91-190); Section 106 of the *National Historic Preservation Act (NHPA) of 1966* (Public Law 89-665, as amended), as implemented by 36 CFR 800 (*Protection of Historic Properties*, revised January 2001); and Section 4(f) of the *Department of Transportation Act of 1966* (Public Law 89-670, as amended). This study was conducted in accordance with Chapters 253, 267, and 872 of the *Florida Statutes*, and Part 2, Chapter 12 (*Archaeological and Historic Resources*) of the Florida Department of Transportation's *Project Development and Environment Manual* (revised).

As a result of this investigation, no previously recorded or newly identified archaeological sites were found within the footprint of any of the seven proposed Station Sites. Background research and historical/architectural field survey indicated that no

previously recorded or newly identified historic resources are located within the project APE for the Sand Lake Road, Meadow Woods, Osceola Parkway, and Poinciana Industrial Park Station Sites.

Three previously recorded historic structures (8VO7605, 8VO7606, and 8VO7607) are located within the APE for the proposed DeLand Station Site. All were evaluated by the State Historic Preservation Officer (SHPO) as ineligible for the NRHP. One previously recorded historic structure (8SE2036) is located within the proposed Altamonte Springs Station Site APE. It was also determined ineligible. Four previously recorded (8OS449, 8OS453, 8OS1950, and 8OS1954), plus two newly identified (8OS2570 and 8OS2590) historic structures are located within the proposed Kissimmee Amtrak Station Site APE. None of these historic resources has been evaluated by the SHPO. However, according to the previous recorders, three of the four previously recorded resources, 8OS449, 8OS1950, and 8OS1954, are potentially eligible as contributing resources to the potential Cape Breeze Historic District; none is individually eligible for listing in the NRHP. However, the Cape Breeze Historic District is not currently listed in the NRHP. 8OS453 was previously evaluated by the recorders as ineligible for the NRHP, either individually or as part of a historic district. The two newly recorded historic resources are not considered potentially eligible for individual listing in the NRHP; 8OS2570 may be considered potentially eligible as a contributing resource to the potential Cape Breeze Historic District.

In conclusion, no archaeological sites or historic resources which are listed, determined eligible, or considered potentially eligible for listing in the NRHP are located within the project APE for any of the seven proposed Station Sites. However, four historic resources (8OS449, 8OS1950, 8OS1954, and 8OS2570) located within the project APE for the Kissimmee Station Site may be contributing resources to a potential, but as yet undefined, NRHP historic district. Both the NRHP-eligible DeLand ACL Railroad Station (8VO2653) and the Kissimmee Amtrak Railroad Station (8OS415) are located proximate to, but outside the project APE for the DeLand and Kissimmee Station Sites, respectively.

2.0 SURVEY METHODS AND RESULTS

Survey methods included both background research and archaeological and historical/architectural field surveys for each of the seven proposed Station Sites. Background research included examination of the GIS database of the Florida Master Site File (FMSF), accessed in October 2009; the original survey report for the CFCRT Environmental Assessment (EA) project (ACI 2005), which included survey of 15 proposed stations (including the seven currently under study); property appraiser records for Osceola, Orange, Seminole, and Volusia Counties; and relevant cultural resource assessment survey reports. Archaeological field survey methods included ground surface examination within the footprint of each proposed Station Site, limited subsurface shovel testing, and the photographing of existing conditions. Historical/architectural field survey entailed descriptions and photographs of all historic resources (50 years of age or older) located within and adjacent to each proposed site.

The findings of background research and archaeological and historical/architectural field surveys for each of the seven proposed Station Sites are provided below. FMSF forms for previously and newly recorded historic resources located within the project APE for each proposed Station Site are contained in Appendix.

2.1 <u>DeLand Amtrak</u>

The proposed DeLand Amtrak Station Site is located in Sections 13, 14, and 40 of Township 17 South, Range 29 East in Volusia County. The site is comprised of four geographically discontiguous parcels, of which one is located to the northwest of the existing railroad station and three are to the south, directly south of Old New York Avenue (**Figure 1**). The northwestern parcel, situated west of the railroad and east of Fair Street, is a vacant lot with oak and pine trees, and a small pond. The parcel west of the railroad and south of Old New York Avenue is characterized by improved pasture (**Photo 1**). To its immediate east, the property contains an oak hammock (**Photo 2**). The fourth parcel to its east is oak hammock with an abandoned commercial/industrial complex (**Photo 3**). The local soil type is poorly drained Immokalee sand (United States Department of Agriculture [USDA] 1980).

Background research indicated that no previously recorded archaeological sites are located within the project APE. Previous survey of the original station entailed the excavation of five shovel tests (**Figure 1**), and yielded negative results. Based on the results of regional settlement pattern studies, with the exception of the northwestern parcel, the four areas were considered to have a low potential for archaeological site location. The northwestern parcel was considered to have a moderate probability due to the presence of a pond.

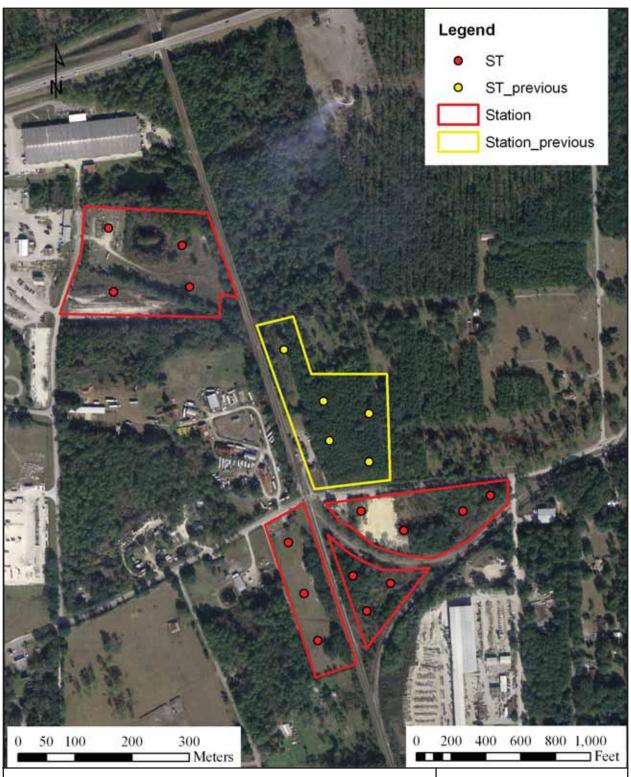


Figure 1. Approximate location of the shovel tests within the proposed DeLand Amtrak Station parcels (United States Geological Survey [USGS] 2004b).





Photo 1. Parcel located west of the railroad and south of Old New York Avenue.

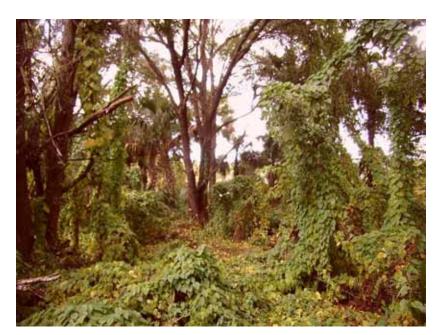


Photo 2. Parcel east of the railroad.



Photo 3. Parcel located south of the DeLand ACL Railroad Station.

Archaeological field survey entailed an initial ground surface inspection followed by judgmental subsurface testing throughout the four parcels (**Figure 1**). Four tests were placed in the parcel west of the railroad and east of Fair Street. The stratigraphy consisted of 0-30 cm (0-12 in) of dark gray sand underlain by light gray sand. Three tests placed in the parcel west of the railroad and south of Old New York Avenue, as well as three within the parcel east of the railroad revealed a similar stratigraphic profile. Four shovel tests were excavated within the parcel located south of the DeLand ACL Railroad Station. The stratigraphy consisted of 0-30 cm (0-12 in) dark gray sand, 30-80 cm (12-32 in) gray sand, and 80-100 cm (32-39 in) black hardpan. Of the total 14 shovel tests excavated, all yielded negative results.

Background research indicated that three previously recorded historic structures are located **within** the proposed station site (**Table 1**; **Figure 9**). These resources include 8VO7605, a ca. 1953 Masonry Vernacular style residence at 2510 Old New York Avenue (**Photo 4**); 8VO7606, a ca. 1947 Masonry Vernacular style residence at 2504 Old New York Avenue (**Photo 4**); and 8VO7607, a ca. 1924 Frame Vernacular style commercial building (The Inn Between Bar) at 2486 Old New York Avenue (**Photo 5**). The SHPO evaluated all three as ineligible for listing in the NRHP. In addition, two previously recorded historic resources are located proximate to, but outside, the project APE (**Table 1**). These include 8VO2655, a ca. 1924 Frame Vernacular style building (Barn #1) at 2505 Old New York Avenue, and 8VO2653, the ca. 1918 Masonry Vernacular style DeLand ACL Railroad Station at 2491 Old New York Avenue, evaluated by the SHPO as NRHP eligible.

Table 1. Previously identified historic resources located within and proximate to the

proposed DeLand Station project APE.

FMSF No.	Address	Style	Date	SHPO evaluation	Comment
8VO7606	2504 Old New	Masonry	ca. 1947	Not eligible	Within the
	York Ave	Vernacular			project APE
8VO7605	2510 Old New	Masonry	ca. 1953	Not eligible	Within the
	York Ave	Vernacular			project APE
8VO7607	2486 Old New	Frame	ca. 1924	Not eligible	Within the
	York Ave	Vernacular		_	project APE
8VO2655	2505 Old New	Frame	ca. 1924	Not evaluated by SHPO	Outside the
	York Ave	Vernacular		(assessed as ineligible	project APE
				by the recorder)	
8VO2653	DeLand ACL RR	Masonry	ca. 1918	Eligible	Outside the
	Station, 2491 Old	Vernacular			project APE
	New York Ave				



Photo 4. 2504 (8VO7606) and 2510 (8VO7605) Old New York Avenue, looking north.



Photo 5. 8VO7607 at 2486 Old New York Avenue.

No new historic resources were identified within the project APE as the result of historical/architectural field survey.

2.2 <u>Altamonte Springs</u>

The proposed Altamonte Springs Station Site is located in Section 18 of Township 21 South, Range 30 East in Seminole County. It is comprised of two discontiguous parcels. The western parcel (**Photo 6**), located west of the railroad corridor, is contained within the original station footprint. It is underlain by soils of the Urban land type (USDA 1990). In areas such as this, 85 percent or more of the soil surface is covered by urban facilities, houses, streets, sidewalks, etc. Very little of the natural soil is observable. However, where it does exist, it consists of Astatula, Apopka, Millhopper, Myakka, Pomello, St. Lucie, Paola, Smyrna, Tavares, and EauGallie soils. The eastern parcel (**Photo 7**), located on the east side of the railroad, is underlain by Tavares-Millhopper sand, 0-5% slopes, and Pomello fine sand, 0-5% slopes, which are moderately well drained soils (USDA 1990, 2006b).



Photo 6. Altamonte Springs Station Site parcel located west of the railroad corridor and south of Leonard Street.



Photo 7. Altamonte Springs Station Site parcel located east of the railroad.

Background research indicated that no previously recorded archaeological sites are located within the project APE. Archaeological survey of the original station (ACI 2005) included the excavation of one shovel test (**Figure 2**). This effort yielded negative results. Based on the results of regional settlement pattern studies, the two areas were considered to have a moderate potential for archaeological site location based on the

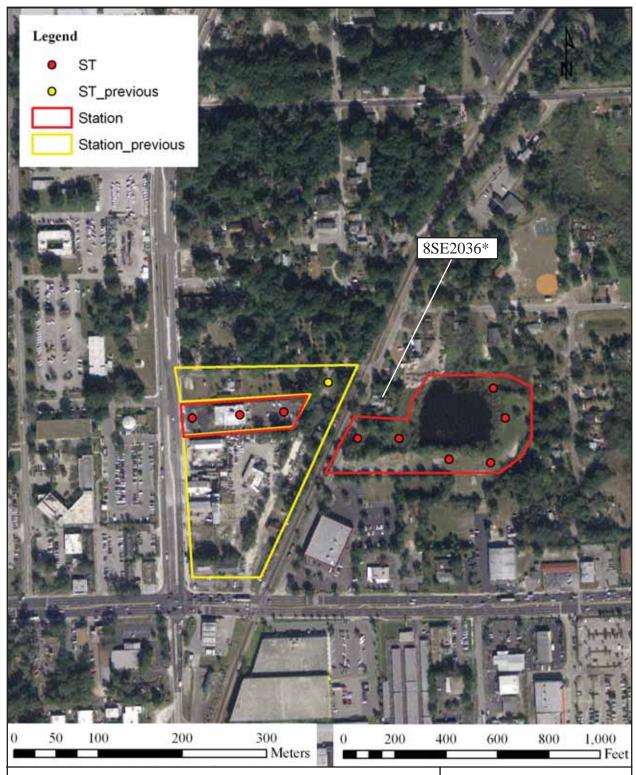


Figure 2. Approximate location of the shovel tests within the proposed Altamonte Springs Station parcels. Asterisk denotes previously recorded historic structure 8SE2036 (USGS 2004a).



presence of the pond in the eastern parcel. In addition, background research also indicated an absence of previously recorded historic structures within the project APE.

Archaeological field survey entailed an initial ground surface inspection followed by judgmental subsurface testing throughout the two parcels (**Figure 2**). Three tests were placed in the parcel south of Leonard Street and six were placed within the parcel east of the railroad. The stratigraphy in both consisted of 0-80 cm (0-32 in) of grayish brown sand underlain by white marl. No cultural materials were recovered from any of the tests or during the surface reconnaissance.

One previously recorded historic resource, 8SE2036, is located within the APE of the proposed Altamonte Springs Station Site. This ca.1946 Masonry Vernacular style residence (**Figure 2; Photo 8**) is located at 109 Station Street, adjacent to the eastern parcel. It was evaluated as ineligible for listing in the NRHP (ACI 2005). A copy of the FMSF form for 8SE2036 is contained in the Appendix. No new historic resources were identified within the project APE for this station site.



Photo 8. 8SE2036 at 109 Station Street, looking east.

2.3 Sand Lake Road

The proposed Sand Lake Road Station Site is located in Section 25 of Township 23 South, Range 29 East in Orange County. The single parcel is underlain by Urban land, poorly drained Smyrna fine sand, and the very poorly drained Sanibel muck (USDA 1989, 2005). The tract is currently a business park (**Photo 9**).



Photo 9. Northwest quarter of the Sand Lake Road parcel.

Background research, conducted in October 2009, indicated that no previously recorded archaeological sites are located within the project APE. Archaeological survey of the original station (ACI 2005) included the excavation of two shovel tests (**Figure 3**). No new archaeological sites were discovered. Based on the results of regional settlement pattern studies, the new area, located adjacent to the north of the previously surveyed parcel, was considered to have a low potential for archaeological sites based on the poorly drained nature of the soils. In addition, background research also indicated an absence of previously recorded historic structures within and adjacent to the footprint of the proposed station site.

Archaeological field survey entailed an initial ground surface inspection followed by judgmental subsurface testing throughout the parcel (**Figure 3**). Four shovel tests were excavated, revealing a stratigraphy of 0-75 cm (0-30 in) gray sand, underlain by light brown sand. No cultural materials were recovered from any of the tests or during the surface reconnaissance. No historic resources were identified.



Figure 3. Approximate location of the shovel tests within the proposed Sand Lake Road Station parcels (USGS 2004d).



2.4 Meadow Woods

The proposed Meadow Woods Station Site, comprised of two parcels, is located in Section 13 of Township 24 South, Range 29 East in Orange County. The western parcel, an expansion of the original site, is undeveloped (**Photo 10**) and characterized by poorly drained Smyrna fine sand (USDA 1989, 2005). The eastern parcel contains a shopping center, gas station, and two water retention ponds (**Photo 11**). Most of this parcel is characterized by Smyrna fine sand; a small portion is underlain by the moderately well drained Pomello fine sand, 0-5% slopes.



Photo 10. Western Meadow Woods Station parcel.



Photo 11. Eastern Meadow Woods Station parcel.

Background research, conducted in October 2009, indicated that no previously recorded archaeological sites are located within the project APE. Archaeological survey of the original station (ACI 2005) included the excavation of six shovel tests (**Figure 4**). No new archaeological sites were discovered. Based on the results of regional settlement pattern studies, the new areas were considered to have a low potential for archaeological site location based on the poorly drained nature of the soils. In addition, background research also indicated an absence of previously recorded historic structures within the project APE.

Archaeological field survey entailed an initial ground surface inspection followed by judgmental subsurface testing (**Figure 4**). Two shovel tests were excavated within the western parcel revealing a stratigraphy of 0-100 cm (0-39 in) dark gray muck at the south end and grayish brown sand at the north end. The four shovel tests excavated within the eastern parcel revealed a stratigraphy of 0-60 cm (0-24 in) of dark gray sand underlain by light gray sand. No cultural materials were recovered from any of the tests or during the surface reconnaissance. Historical/architectural field survey similarly produced negative results.



Figure 4. Approximate location of the shovel tests within the proposed Meadow Woods Station parcels (USGS 2004d).



2.5 Osceola Parkway

The proposed Osceola Parkway Station Site is located in Sections 2 and 3 of Township 25 South, Range 29 East in Osceola County. It is situated to the west of the original station parcel, on the west side of the railroad and north of Osceola Parkway. The tract is characterized by poorly drained Basinger, Myakka, and Smyrna fine sands, as well as depressional Basinger and Placid fine sands. The western portion of the parcel is a cypress dome and the eastern portion is pine flatwoods with some disturbance caused by a powerline transmission corridor (**Photo 12**).



Photo 12. Osceola Parkway parcel.

Background research, conducted in October 2009, indicated that no previously recorded archaeological sites are located within the project APE. Archaeological survey of the original station (ACI 2005) included the excavation of two shovel tests adjacent to the current station APE (**Figure 5**). As a result, no new archaeological sites were discovered. Based on the results of regional settlement pattern studies, the new area was considered to have a low potential for archaeological site location based on the poorly drained nature of the soils. In addition, background research also indicated an absence of previously recorded historic resources within the project APE.

Archaeological field survey entailed an initial ground surface inspection followed by judgmental subsurface testing throughout the parcel (**Figure 5**). Eleven shovel tests were excavated throughout the tract revealing a stratigraphy of 0-100 cm (0-39 in) dark grayish brown sand in the flatwoods and black muck and water in the cypress dome. No cultural materials were recovered from the tests or during the surface reconnaissance. No historic resources were identified as the result of historical/architectural field survey.

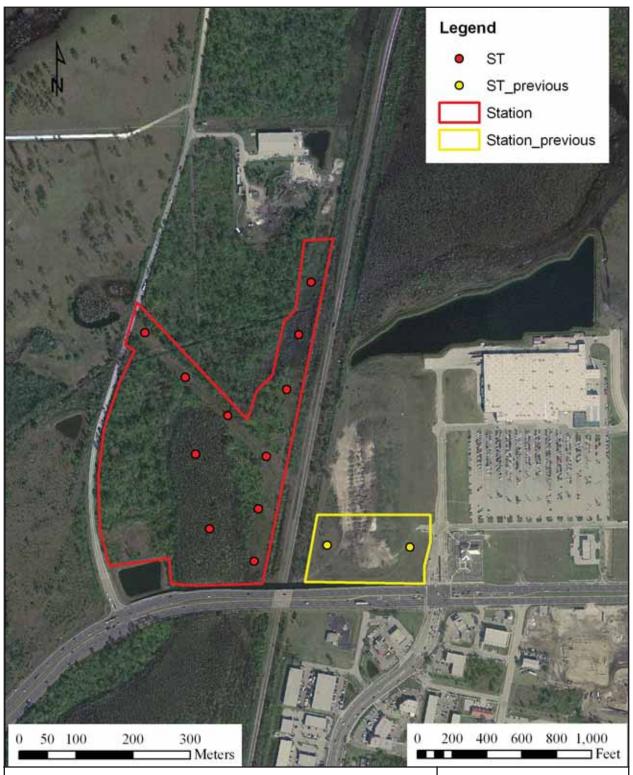


Figure 5. Approximate location of the shovel tests within the proposed Osceola Parkway Station parcels (USGS 2004c).



2.6 <u>Kissimmee Amtrak</u>

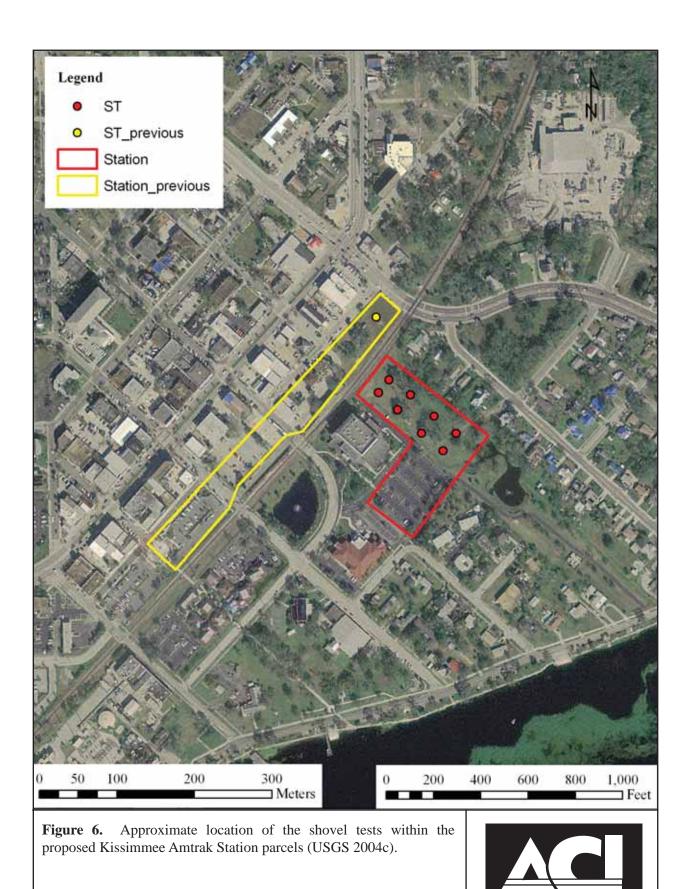
The proposed Kissimmee Amtrak Station Site is located in Section 22 of Township 22 South, Range 29 east in Osceola County. It is on the opposite side of the railroad from the original site, and directly north of Dakin Avenue. The southern part of the proposed station site contains a parking lot; the remainder of the land is undeveloped, with a scattering of live oaks and cabbage palm (**Photo 13**). The local soil type is poorly drained Myakka-Urban land complex (USDA 1979, 2006a).



Photo 13. Kissimmee Amtrak Station parcel.

Background research, conducted in October 2009, indicated that no previously recorded archaeological sites are located within the project APE. Archaeological survey of the original station (ACI 2005) included the excavation of one shovel test (**Figure 6**). As a result, no new archaeological sites were discovered. Based on the results of regional settlement pattern studies, the new area was considered to have a low potential for archaeological site location based on the poorly drained nature of the soils.

Four previously recorded historic structures (8OS449, 8OS453, 8OS1950 and 8OS1954) are located within the project APE, directly north of the footprint of the proposed station site. All were recorded in 2004 during the Kissimmee Historic Buildings Survey (URS Corporation 2004). These four historic residences, all located along E. Drury Avenue, were constructed in 1905 and 1940 in the Bungalow, Frame Vernacular, and Minimal Traditional styles. While not evaluated by the SHPO, three (8OS449, 8OS1950 and 8OS1954) of the four were assessed by the recorders as potentially eligible as contributing resources to the potential Cape Breeze Historic District, and none of the four were considered individually eligible for listing in the NRHP. As originally defined,



the potential Cape Breeze Historic District consists of 38 contributing resources located along Drury and Tohopekaliga Avenues, Jacaranda, Poinsettia, and Oleander Lanes; and Neptune Road (URS Corporation 2004:6-3). This collection of residences dates from the 1940s through early 1960s.

Summary information for the previously and newly recorded historic resources is provided in **Table 2.**

Table 2. Previously and newly identified historic resources located within the Kissimmee Amtrak Station Site project APE.

FMSF No.	Address	Style	Date	NRHP eligibility
8OS1950*	204 E. Drury Ave	Bungalow	ca. 1905	Not evaluated by SHPO; assessed by original recorders as potentially eligible as a contributing resource to a potential Cape Breeze Historic District, but not individually NRHP eligible.
8OS449*	210 E. Drury Ave	Frame Vernacular	ca. 1905	Not evaluated by SHPO; assessed by original recorders as potentially eligible as a contributing resource to a potential Cape Breeze Historic District, but not individually NRHP eligible.
8OS1954*	212 E. Drury Ave	Minimal Traditional	ca. 1940	Not evaluated by SHPO; assessed by original recorders as potentially eligible as a contributing resource to a potential Cape Breeze Historic District, but not individually NRHP eligible.
8OS453*	216 E. Drury Ave	Frame Vernacular	ca. 1905	Not evaluated by SHPO; assessed as ineligible by original recorders, both individually and as a contributing resource to a potential historic district.
8OS2570	214 E. Drury Ave	Masonry Vernacular	ca. 1940	Not eligible
8OS2590	302 E. Drury Ave	Masonry Vernacular	ca. 1950	Not eligible

^{*}previously recorded

Archaeological field survey entailed an initial ground surface inspection followed by systematic subsurface testing throughout the parcel (**Figure 6**). The total eight shovel tests revealed a disturbed zone of mixed grayish brown gravelly sand and construction debris to a depth of 100 cm (39 in) below surface. No cultural materials were recovered from the tests or during the surface reconnaissance.

Historical/architectural field survey resulted in the identification of the four previously historic resources as well as two new resources within the project APE (**Figure 8; Table 2**). Brief descriptions of the two newly identified resources follow, as well as photographs of all. FMSF forms are contained in Appendix.



Photo 14. Northeast elevation of 214 E. Drury Avenue, 8SO2570.

8OS2570: The Masonry Vernacular style residence, at 214 E. Drury Avenue, was constructed ca. 1940 (**Photo 14**). The concrete block walls, supported by the slab foundation, are topped with a gable roof with asphalt shingles (ca. 2003). The replacement windows are six-over-six single hung sash (ca. 2003) and have projecting window sills. An original inset porch is on the northeast elevation and contains the main entrance. Other original architectural features include gable vents, scrolled porch posts, and vertical board in the gables. This is an example of a commonly occurring Masonry Vernacular style residence found throughout Osceola County and research did not reveal significant historic association with and individual or event. Therefore, 8OS2570 does not appear eligible for listing in the NRHP. However, this building is near identical to the adjacent property at 212 E. Drury Avenue (8OS1954), which was considered a potentially contributing resource to the potential Cape Breeze Historic District.



Photo 15. Northeast and southeast elevations of 302 E. Drury Avenue, 8OS2590.

80S2590: The Masonry Vernacular style residence, at 302 E. Drury Avenue, was constructed ca. 1950 (**Photo 15**). The concrete slab foundation supports the concrete block walls. The house is topped with a gable roof with asphalt shingles. The original windows are jalousie and the replacement windows are two-over-two single hung sash (ca. 1970) and have projecting window sills. An original open porch, located on the northeast elevation was enclosed ca. 1970, and contains the main entrance. There are two ca. 1970 additions on this building, one that wraps around the north and west elevations, and another on the east elevation. Other original architectural features include gable vents, awnings over the enclosed porch, and projecting window sills. Ancillary features include a detached historic garage to the southeast and a shed to the south. Research indicates that this building was not associated with a significant individual or event. In addition, it is an example of a typical Masonry Vernacular style residence found throughout Osceola County and the replacement windows and additions have diminished its integrity. Therefore, 8OS2590 does not appear eligible for listing in the NRHP.



Photo 16. Previously recorded 8OS1950 at 204 E. Drury Avenue, north and west elevations.



Photo 17. Previously recorded 8OS449 at 210 E. Drury Avenue, east elevation.



Photo 18. Previously recorded 8OS1954 at 212 E. Drury Avenue, east elevation.



Photo 19. Previously recorded 8OS453 at 216 E. Drury Avenue, east elevation.

2.7 Poinciana Industrial Park

The proposed Poinciana Industrial Park Station Site is located in Section 35 of Township 25 South, Range 28 East and Section 2 of Township 26 South, Range 28 East in Osceola County. It is situated due east of the original station site which was previously surveyed (ACI 2005). The parcel is characterized by poorly drained Vero and Myakka fine sands, and moderately well drained Narcoossee fine sand (USDA 1979, 2006a). The land is generally level and vegetated with oaks, pine, and some cabbage palm; some areas having been cleared of vegetation (**Photo 20**).



Photo 20. Poinciana Industrial Park Station parcel.

Background research indicated that no previously recorded archaeological sites are located within the project APE. Archaeological survey of the original station (ACI 2005) included the excavation of six shovel tests (**Figure 7**). As a result, no new archaeological sites were discovered. Based on the results of regional settlement pattern studies, the new area was considered to have a low potential for archaeological site location based on the predominance of poorly drained soils. In addition, background research also indicated an absence of previously recorded historic structures within the project APE.

Archaeological field survey entailed an initial ground surface inspection followed by systematic subsurface testing throughout the parcel (**Figure 7**). Twelve shovel tests were excavated throughout the tract revealing a stratigraphy of 0-20 cm (0-8 in) of gray sand, 20-75 cm (8-30 in) light gray sand, 75-85 cm (30-34 in) dark brown sand, and 85-100 cm (34-39 in) of brown sandy clay. No cultural materials were recovered from the tests or during the surface reconnaissance. No historic resources were identified as the result of historical/architectural field survey.

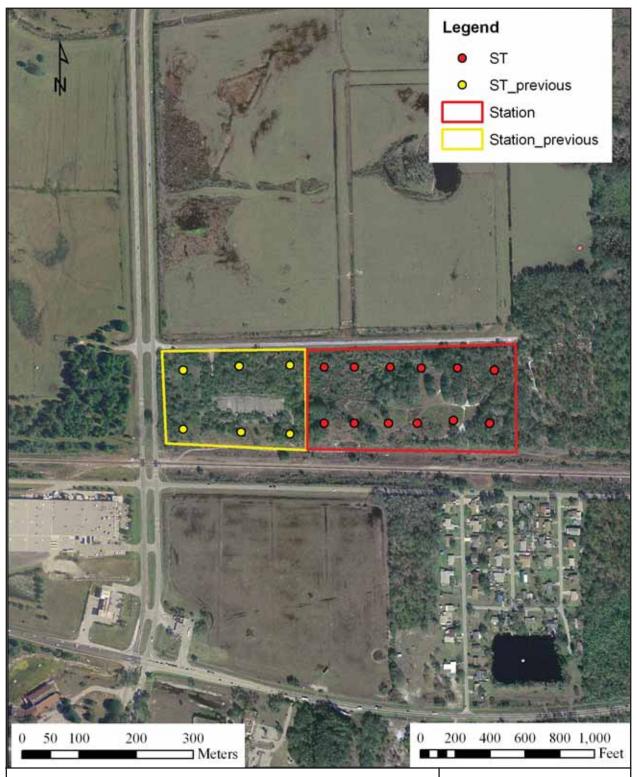


Figure 7. Approximate location of the shovel tests within the proposed Poinciana Industrial Park Station parcels (USGS 2004c).





Figure 8. Location of previously and newly recorded historic structures within the proposed Kissimmee Amtrak Station project APE. Previously recorded structures are marked with an asterisk (Google Earth 2009).





Figure 9. Location of previously and newly recorded historic structures within the proposed Deland Amtrak Station project APE. Previously recorded structures are marked with an asterisk (Google Earth 2009).



3.0 CONCLUSIONS

As a result of background research and archaeological survey, no previously recorded or newly identified archaeological sites were found within the project APE for the seven proposed Station Sites. Background research and historical/architectural field survey indicated that no previously recorded or newly identified historic resources are located within the project APE for the Sand Lake Road, Meadow Woods, Osceola Parkway, and Poinciana Industrial Park Station Sites. However, historic resources are associated with the proposed Station Sites for DeLand, Altamonte Springs, and Kissimmee Amtrak:

- Three previously recorded historic structures (8VO7605, 8VO7606, and 8VO7607) are located within the APE for the proposed DeLand Station Site. All were evaluated by the SHPO as ineligible for the NRHP.
- One previously recorded historic structure (8SE2036) is located within the proposed Altamonte Springs Station Site APE. It was also determined ineligible.
- Four previously recorded (8OS449, 8OS453, 8OS1950, and 8OS1954), plus two newly identified (8OS2570 and 8OS2590) historic structures are located within the proposed Kissimmee Amtrak Station Site APE. None of these historic resources has been evaluated by the SHPO. However, according to the original recorders, three of the four previously recorded resources, 8OS449, 8OS1950, and 8OS1954, are potentially eligible as contributing resources to the **potential** Cape Breeze Historic District, but none of the four are individually eligible for listing in the NRHP. The Cape Breeze Historic District is **not currently listed in the NRHP**. 8OS453 was previously evaluated by the recorders as ineligible for the NRHP, either individually or as part of a historic district. The two newly recorded historic resources are not considered potentially eligible for individual listing in the NRHP; 8OS2570 should be considered potentially eligible as a contributing resource to the potential Cape Breeze Historic District.

In conclusion, no archaeological sites or historic resources which are listed, determined eligible, or considered potentially eligible for listing in the NRHP are located within the project APE for any of the seven proposed Station Sites. A summary of findings is presented in **Table 3**.

Table 3. Summary of Archaeological Survey of Proposed Station Locations.

Station Archaeologi		Historical/Architectural	Evaluation	
Site	cal Survey Results	Survey Results		
DeLand Amtrak	Negative	Three previously recorded historic resources (8VO7605, 8VO7606, and 8VO7607) located within the project APE.	The three historic resources were determined ineligible for the NRHP by the SHPO. The NRHP-eligible DeLand ACL Railroad Station (8VO2653) is located proximate, to, but outside the project APE.	
Altamonte Springs	Negative	One previously recorded historic structure (8SE2036) within the project APE.	Evaluated as ineligible for the NRHP by the SHPO.	
Sand Lake Road	Negative	Negative	N/A	
Meadow Woods	Negative	Negative	N/A	
Osceola Parkway	Negative	Negative	N/A	
Kissimmee Amtrak	Negative	Four previously recorded historic resources (8OS449, -453, -1950, and -1954) are located within the project APE. Two historic resources (8OS2570 and 8OS2590) were newly recorded.	The four previously recorded historic resources were not evaluated by the SHPO. 8OS449, 8OS1950, and 8OS1954 were considered potentially eligible as contributing resources to the potential Cape Breeze Historic District by the original recorders. None is individually eligible for listing in the NRHP. The two newly recorded historic resources are not considered potentially NRHP eligible. The NRHP eligible Kissimmee ACL Railroad Station (8OS415) is located outside the project APE.	
Poinciana Industrial Park	Negative	Negative	N/A	

4.0 REFERENCES CITED

Archaeological Consultants, Inc. (ACI)

2005 Cultural Resource Assessment Survey Report. Central Florida Commuter Rail Transit (CFCRT) Environmental Assessment, Volusia, Seminole, Orange, and Osceola Counties, Florida. Volume I of X.

URS Corporation, Inc.

2004 Historic Resources Survey of the City of Kissimmee, Osceola County, Florida. On file, City of Kissimmee, Development Services, and ACI, Sarasota.

USDA

- 1979 *Soil Survey of Osceola County Area, Florida.* United States Department of Agriculture, Soil Conservation Services.
- 1980 *Soil Survey of Volusia County, Florida*. United States Department of Agriculture, Soil Conservation Services.
- 1989 *Soil Survey of Orange County, Florida*. United States Department of Agriculture, Soil Conservation Services.
- 1990 *Soil Survey of Seminole County, Florida*. United States Department of Agriculture, Soil Conservation Services.
- 2005 Soil Survey Geographic (SSURGO) Database for Orange County, Florida. USDA, Natural Resource Conservation Service, Fort Worth, TX. http://soildatamart.nrcs.usda.gov/.
- 2006a Soil Survey Geographic (SSURGO) Database for Osceola County, Florida. USDA, Natural Resource Conservation Service, Fort Worth, TX. http://soildatamart.nrcs.usda.gov/.
- 2006b Soil Survey Geographic (SSURGO) Database for Seminole County, Florida. USDA, Natural Resource Conservation Service, Fort Worth, TX. http://soildatamart.nrcs.usda.gov/.

USGS

- 2004a Casselberry. LABINS DOQQ q3811.
- 2004b DeLand. LABINS DOQQ q4111.
- 2004c Kissimmee. LABINS DOQQ q3512.
- 2004d Pine Castle. LABINS DOQQ q3611.



Page 1

HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Site #8 SE2	036
Recorder #	11-34
Field Date	6/14/05

V Onininal	V 1 00 4400	Field Data C/44/05
	Version 3.0 11/96	Field Date 6/14/05
Update	Consult Guide To Historical Structure Forms for detailed instructions.	Form Date 7/06/05
(give site #)		
Cita Nama(a) (addussa	there \ 400 Ctation Ctroot	Initials Listing [DLID solut
		fultiple Listing [DHR only]
		urvey #
National Register Category	(Please check one: consult with Site File before using last four):	district site object
	LOCATION & IDENTIFICATION	
	ECCATION & IDENTIFICATION	
Address (Include N.S.E.W.	v;#;St.,Ave.,etc.) 109 Station Street	
	etween) Between Leonard Street and East Altamonte Drive on souther	act
City/Town (within 3 miles)	Altamonte Springs In Current City Limits:	y n unknown
County Seminole	Tax Parcel #(s) 18-21-30-507-0000-015	50
	nwood Park Replat Block	Lot 15 and 16
Ownership (Please check on		Native American
CWITCHOTH (Fleade check of		foreign unknown
Name of Public Tract (e.g		_
	street address)	
(65666.0.1)		
ATTION OF THE PROPERTY OF THE		
	MAPPING	
LICOS 7 EL Mara Narra O	Data Casallara Ela 1000 DD 1000	
	Date Casselberry, Fla. 1962, PR 1980	NE .
Township 21S Range		NE Irregular-name:
Landgrant	UTM: Zone ☐ 16 🗓 17 Easting 465258	Northing 3170959
Plat or other map (map's	name, location)Plat Book 3, Page 30	
	DESCRIPTION	
	D2001111 11011	
Style* Masonry Vernacu		Number of Stories 1
Structural System(s)* r	masonry	Number of Stories 1
Structural System(s)* r Foundation: Type(s)* c	masonry continuous Material(s)* masonry	Number of Stories 1
Structural System(s)* representation: Type(s)* certain Exterior Fabric(s)* tile, st	masonry continuous Material(s)* masonry tucco	Number of Stories 1
Structural System(s)* representation: Type(s)* condition: Type(s)* tile, st Roof: Type(s)* gable on	masonry continuous Material(s)* masonry tucco hip Material(s)* composition roll	Number of Stories 1
Structural System(s)* r Foundation: Type(s)* c Exterior Fabric(s)* tile, st Roof: Type(s)* gable on Roof secondary strucs	masonry continuous Material(s)* masonry tucco hip Material(s)* composition roll s. (dormers etc.)*	
Structural System(s)* r Foundation: Type(s)* c Exterior Fabric(s)* tile, st Roof: Type(s)* gable on Roof secondary strucs Chimney: No.1 Materi	masonry continuous Material(s)* masonry tucco I hip Material(s)* composition roll S. (dormers etc.)* iial(s)* masonry Location(s)* northeast entrance slop	De .
Structural System(s)* r Foundation: Type(s)* c Exterior Fabric(s)* tile, st Roof: Type(s)* gable on Roof secondary strucs Chimney: No.1 Materi Windows (types, materials,	masonry continuous Material(s)* masonry tucco hip Material(s)* composition roll s. (dormers etc.)*	De .
Structural System(s)* recondation: Type(s)* condation: Type(s)* condition: Type(s)* tile, structure and ti	masonry continuous Material(s)* masonry tucco hip	De .
Structural System(s)* r Foundation: Type(s)* c Exterior Fabric(s)* tile, st Roof: Type(s)* gable on Roof secondary strucs Chimney: No.1 Materi Windows (types, materials, 4 light fixed, metal Main Entrance (stylistic de	masonry continuous Material(s)* masonry tucco hip	De .
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Structural System(s)* r Foundation: Type(s)* c Exterior Fabric(s)* tile, st Roof: Type(s)* gable on Roof secondary strucs Chimney: No.1 Materi Windows (types, materials, 4 light fixed, metal Main Entrance (stylistic de Porches: #open #	masonry continuous Material(s)* masonry tucco hip	ne fixed; 4 light casement flanking
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Structural System(s)* r Foundation: Type(s)* c Exterior Fabric(s)* tile, st Roof: Type(s)* gable on Roof secondary strucs Chimney: No.1 Materi Windows (types, materials, 4 light fixed, metal Main Entrance (stylistic de Porches: #open # Porch roof type(s) inse Exterior Ornament masor Interior Plan* unknown Condition (Please check on Surroundings (N=None,	masonry continuous Material(s)* masonry ducco I hip	re piers on porch
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Structural System(s)* r Foundation: Type(s)* c Exterior Fabric(s)* tile, st Roof: Type(s)* gable on Roof secondary strucs Chimney: No.1 Materi Windows (types, materials, 4 light fixed, metal Main Entrance (stylistic de Porches: #open # Porch roof type(s) inse Exterior Ornament masor Interior Plan* unknown Condition (Please check on Surroundings (N=None, Ancillary Features (No., type carport on northeast, 2 ou Archaeological Remains *Co	masonry continuous Material(s)* masonry Material(s)* composition roll S. (dormers etc.)* rial(s)* masonry Location(s)* northeast entrance slop etc.)* 1/1 SHS, metal, ribbon(3), paired; 4 light awning flanking 1 light freatiles etails) 5 panel, 1 light swing door #closed 1 #incised Location(s) northwest entrance et nry sills, window and door awnings, decorative tile on front facade, square ne): excellent good X fair deteriorated ruinous S=Some, M=Most, A=All/nearly all) N commercial A residential N institution e of outbuildings; major landscape features. Use continuation sheet for descriptions of interior, landscaping, utbuildings on southeast, 2 sheds on southwest None Observed Check if A consult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide	re piers on porch nal N undeveloped etc) Archaeological Form completed ds at the Site File).
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Structural System(s)* r Foundation: Type(s)* c Exterior Fabric(s)* tile, st Roof: Type(s)* gable on Roof secondary strucs Chimney: No.1 Materi Windows (types, materials, 4 light fixed, metal Main Entrance (stylistic de Porches: #open # Porch roof type(s) inse Exterior Ornament masor Interior Plan* unknown Condition (Please check on Surroundings (N=None, Ancillary Features (No., type carport on northeast, 2 ou Archaeological Remains *Co	masonry continuous Material(s)* masonry Material(s)* composition roll S. (dormers etc.)* rial(s)* masonry Location(s)* northeast entrance slop etc.)* 1/1 SHS, metal, ribbon(3), paired; 4 light awning flanking 1 light freatiles etails) 5 panel, 1 light swing door #closed 1 #incised Location(s) northwest entrance et nry sills, window and door awnings, decorative tile on front facade, square ne): excellent good X fair deteriorated ruinous S=Some, M=Most, A=All/nearly all) N commercial A residential N institution e of outbuildings; major landscape features. Use continuation sheet for descriptions of interior, landscaping, utbuildings on southeast, 2 sheds on southwest None Observed Check if A consult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide to Historical Structure Forms for preferred descriptions (coded field onsult Guide	re piers on porch nal N undeveloped etc) Archaeological Form completed ds at the Site File).
Structural System(s)* r Foundation: Type(s)* c Exterior Fabric(s)* tile, st Roof: Type(s)* gable on Roof secondary strucs Chimney: No.1 Materi Windows (types, materials, 4 light fixed, metal Main Entrance (stylistic de Porches: #open # Porch roof type(s) inse Exterior Ornament masor Interior Plan* unknown Condition (Please check on Surroundings (N=None, Ancillary Features (No., type carport on northeast, 2 or Archaeological Remains *Co DHR NR DATE	masonry continuous Material(s)* masonry cucco Inip	ne fixed; 4 light casement flanking re piers on porch nal N undeveloped etc) Archaeological Form completed dis at the Site File). DHR USE ONLY Date
Structural System(s)* r Foundation: Type(s)* c Exterior Fabric(s)* tile, st Roof: Type(s)* gable on Roof secondary strucs Chimney: No.1 Materi Windows (types, materials, 4 light fixed, metal Main Entrance (stylistic de Porches: #open # Porch roof type(s) inse Exterior Ornament masor Interior Plan* unknown Condition (Please check on Surroundings (N=None, Ancillary Features (No., type carport on northeast, 2 of Archaeological Remains *Co	masonry continuous Material(s)* masonry cucco Material(s)* composition roll Material(s)* masonry cial(s)* masonry continuous Material(s)* composition roll Continuous Material(s)* composition roll Continuous Location(s)* northeast entrance slop continuous Location(s) northeast entrance slop continuous Location(s) northwest entrance et mry sills, window and door awnings, decorative tile on front facade, squan me): continuous S=Some, M=Most, A=All/nearly all) N commercial A residential N institution e of outbuildings; major landscape features. Use continuation sheet for descriptions of interior, landscaping, utbuildings on southeast, 2 sheds on southwest None Observed Check if A consult Guide to Historical Structure Forms for preferred descriptions (coded field USE ONLY************************************	ne fixed; 4 light casement flanking re piers on porch nal N undeveloped etc) Archaeological Form completed dis at the Site File). DHR USE ONLY Date
Structural System(s)* r Foundation: Type(s)* c Exterior Fabric(s)* tile, st Roof: Type(s)* gable on Roof secondary strucs Chimney: No.1 Materi Windows (types, materials, 4 light fixed, metal Main Entrance (stylistic de Porches: #open # Porch roof type(s) inse Exterior Ornament masor Interior Plan* unknown Condition (Please check on Surroundings (N=None, Ancillary Features (No., type carport on northeast, 2 or Archaeological Remains *Co DHR NR DATE	masonry continuous Material(s)* masonry cucco I hip	re piers on porch Archaeological Form completed ds at the Site File). DHR USE ONLY Date Ent info Date Date Date Date Date Date

Site # 8 SE2036

Consult Guide to Historical Structure Forms for detailed instructions

HISTORY					
Construction date: Exactly (year) Approximately 1946 (year) Earlier than (year) Later than (year) Architect (last name first): unknown Builder (last name first): unknown Original address Alterations: yes no unknown Dates_ca.1965					
Present Use* (give date ranges) private residence Ownership History (especially original owner, dates, profession, etc.) Horrace Murray and Oscar Weeks et al (since 1994)					
*Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).					
RESEARCH METHODS (Check all choices that apply; if needed write others at bottom)					
☐ formal archaeological survey ☒ past surveys search at FMSF ☒ local library research ☒ Sanborn maps ☐ informal archaeological inspection ☒ past sites search at FMSF ☐ non-local library research ☐ subdivision maps ☒ Public Lands Survey (DEP) ☐ FL Archives (Gray Building) ☐ building permits ☐ plat maps ☐ tax records/property deeds ☐ FL Photo Archives (Gray Building) ☐ demolition permits ☐ local newspaper files ☒ tax records only ☐ occupant/owner interview ☐ commercial permits ☐ interior inspection ☐ neighbor interview ☐ occupation permits ☐ other methods (specify)					
SURVEYOR'S EVALUATION OF SITE (Check one choice on each line)					
Potentially eligible for local register?					
Explanation of Evaluation (required, whether positive or not; limit to three lines; attach longer statement, if needed, on separate sheet) Limited research revealed no historical associations with this property. In addition, non-historic alterations and additions have resulted in a loss of integrity. Therefore, it appears that 8SE2036 is not eligible for listing in the NRHP.					
DOCUMENTATION (Photos, Plans, etc.)					
Bibliographic References (Use Continuation Sheet, give FMSF Manuscript # if relevant) Seminole County Property Appraiser					
Photographs (required) B&W print(s) at least 3x5, at least one main facade. Location of negatives & negative numbers					
RECORDER					
Name (last name first)/Address/Phone/Fax/Email/Affiliation Ross, Aimee and Katherine Baar Archaeological Consultants, Inc./ P.O. Box 5103, Sarasota, FL 34277-5103/(941)379-6206/(941)379-6216/ACIFlorida@comcast.net					
Remember: Use a Supplement for Site Forms or other continuation sheet for descriptions that do not fit in the spaces above.					

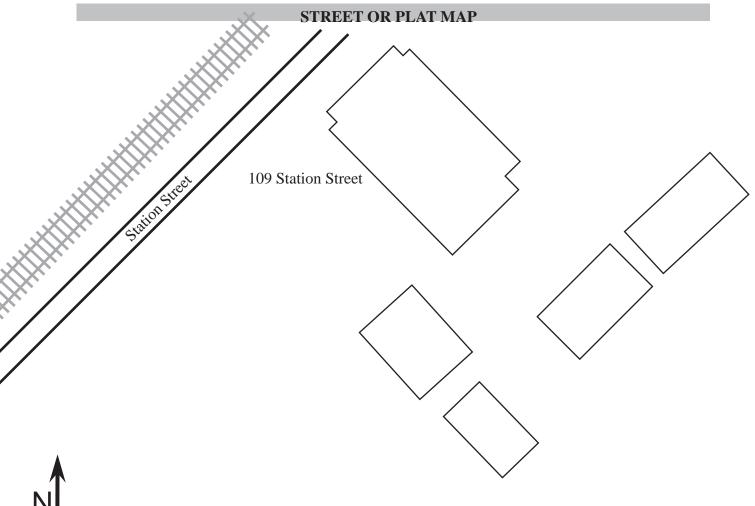
REQUIRED: (1) USGS 7.5' MAP WITH STRUCTURE PINPOINTED IN RED

(2) LARGE SCALE STREET OR PLAT MAP

(3) PHOTO OF MAIN FACADE, PREFER B&W, AT LEAST 3x5

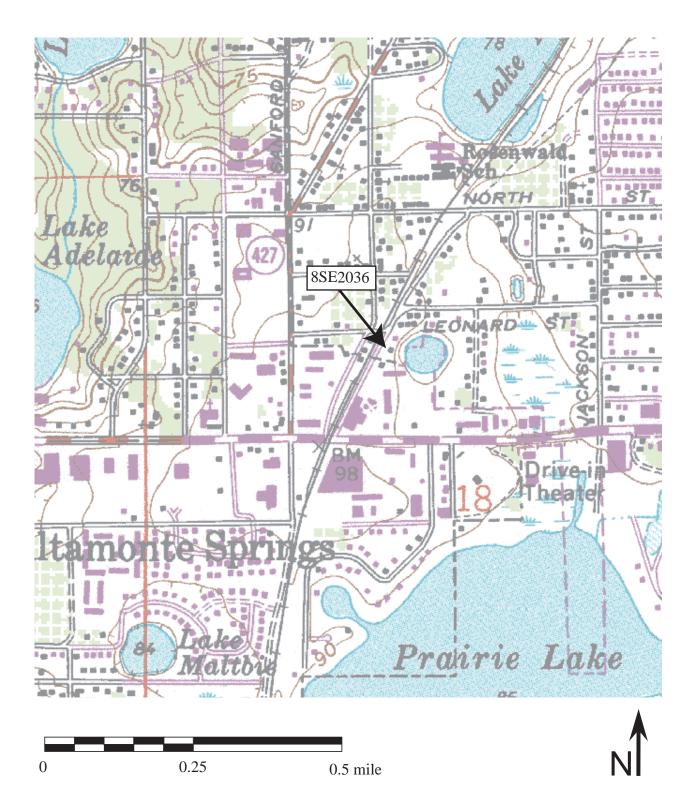
PHOTOGRAPH





USGS MAP

Casselberry, Fla. 1962, PR 1980



Page 1

✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

Site #8 $\frac{\text{OS}2570}{\text{Field Date } \frac{10}{26}}$ Form Date $\frac{11}{200}$ / $\frac{2009}{2009}$ Recorder # $\frac{14}{2009}$

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) <u>214 E. Drury Avenue</u> Survey Project Name CRAS Technical Memorandum CFCRT (Sunrail) Phase 2 Seven Proposed Station Sites Osceolar National Register Category (please check one) □ building □ structure □ district Ownership: □ private-profit □ private-nonprofit □ private-individual □ private-nonspecific □ city	a, Orange, Seminole,and VolusiaSurvey # (DHR only)
LOCATION & MAP	PING
Address (include N,S,E,W; #; St., Ave., etc.) $214 \text{ E. Drury Avenue}$ Cross Streets (nearest / between)	dgrant unknown Lot Lot
HISTORY	
Original Use* Residence From (year):original Current Use* Prom (year): Other Use* From (year): Moves: From (year): Original address (To (year): current To (year): if moved) ment roof, replacement windows st name first): ies Inc; Brian Schoolfield, Mark Taliento (2003-
DESCRIPTION	
Style* Masonry Vernacular Exterior Plan* Irregular Exterior Fabric(s) * concrete block	Number of Stories 1
Roof Type(s) *_gable Roof Materia	(s) * asphalt shingles
Roof secondary strucs. (dormers etc.) *	
	s; projecting window sills; gable vents; vertical n sheet if needed.)
* Consult Guide to Historical Structure Forms for preferred des	
DHR USE ONLY OFFICIAL EVALUATI	ON DHR USE ONLY
// KEEPER – Determined eligible: □yes □no	Iinsufficient info

	DESCRIPTI	ON (continued)					
Chimney: No. $\underline{0}$ Material(s) * $\underline{}$ Structural System(s) * $\underline{}$ concrete block Foundation: Type(s) * $\underline{}$ Slab Main Entrance (stylistic details) door type use Porch Descriptions (types, locations, roof types,	nknown (not accessible	aterial(s) * poured concrete); located on the northeast ele set roof (entry)	evation, within porch				
Condition (overall resource condition): ☐excelle Narrative Description of Resource This correplacement roofing materials and	ent 🗷 good 🗆 fair 🗖 d ommon masonry vernact windows which have di	eteriorated □ruinous ular style building has undergminished its integrity.	gone alterations including the				
Archaeological Remains		□ C he	eck if Archaeological Form Completed				
★ Consult Guide to H.	istorical Structure Forms for p	preferred descriptions (coded fields	s at the Site File).				
R	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 manuscr 	☐ library research ☐ city directory ☐ newspaper files ☐ historic photos	□ building permits □ occupant/owner interview □ neighbor interview □ interior inspection eet if needed) Osceola County Proceed to the county of the county	☐ Sanborn maps ☐ plat maps ☑ Public Lands Survey (DEP) ☐ HABS/HAER record search roperty Appraiser				
0	PINION OF RESOU	RCE SIGNIFICANCE					
Appears to meet the criteria for National Responsible to meet the cr	egister listing as part of a dis significant or not; use separate sheet hroughout Osceola Cou	trict? Dyes Ino Dinsuff if needed) This Masonry Vernac nty. In addition, the lack of I	historical associations or				
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 and 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. All field notes, maps, and photos on file at ACI; P4175G							
RECORDER INFORMATION							
Recorder Name Marielle Lumang Recorder Contact Information (address / phon ACIFlorida@comcast.net Recorder Affiliation Archaeological Con		Ct, Suite A, Sarasota, Florid	la 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 <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

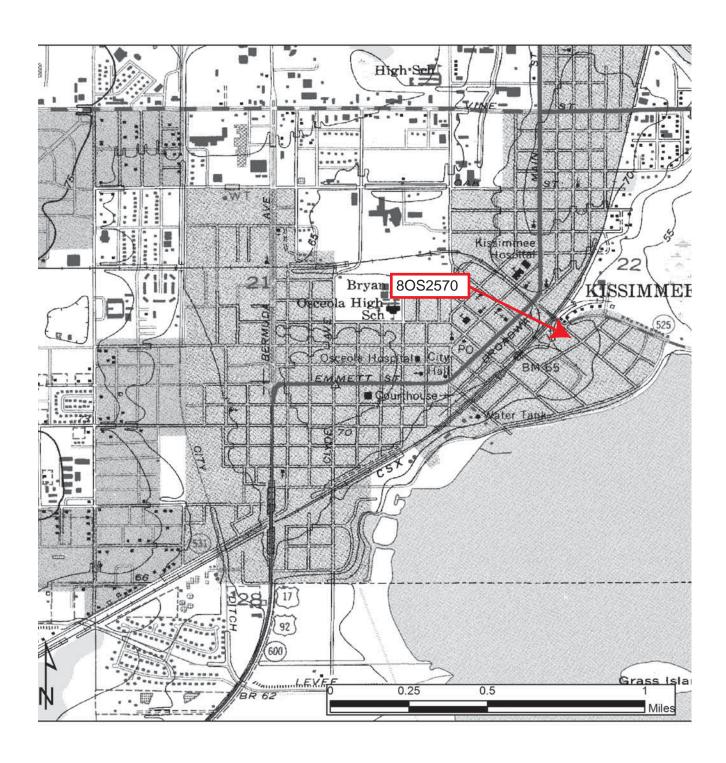
Kissimmee, Florida



0 85 meters

USGS MAP

Township 25 South, Range 29 East, Section 22 Kissimmee 1981



Page 1

✓ Original✓ Update



HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 4.0 1/07

S ite #8	OS2	590	
Field Da	te^{10}	/ 26	/ 2009
Form Da	ate 11	/ 02	/ 2009
Recorde	er#	10	

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) <u>302 E. Drury Avenue</u> Survey Project Name CRAS Technical Memorandum CFCRT (Sunrail) Phase 2 Seven Proposed Station Sites Osc National Register Category (please check one) ✓ building □ structure □ district Ownership: □private-profit □private-nonprofit ✓ private-individual □ private-nonspecific □cit	eola, Orange, Seminole,and Volusia Survey # (DHR only)
LOCATION & MA	PPING
Address (include N,S,E,W; #; St., Ave., etc.) 302 E. Drury Avenue Cross Streets (nearest / between) USGS 7.5' Map Name & Date Kissimmee 1981 City / Town (within 3 miles) Kissimmee Township 25S Range 29E Section 22 1/4 section: □NW □S Tax Parcel # 222529118000010100 Subdivision Name - □ UTM: Zone □16 17 Easting 460603 0 Northing 3129786 Other Coordinates: X: Y: Coordinate Name of Public Tract (e.g., park)	Ino ☑unknown County Osceola W ☑SE □NE □Irregular-name: andgrant unknown Block Lot
HISTORY	
Additions: very no unknown Dates c.1970 Nature* additions	To (year): To (year): so (if moved) sed porch, replacement windows (2/2) on on north and west elevations; carport on east elevation (last name first): unknown mes Wayne Trust (1999-current)
DESCRIPTIO	N
Style* Masonry Vernacular Exterior Fabric(s) * concrete block	ular Number of Stories 1
Roof Type(s) * gable Roof Mater	rial(s) * asphalt shingles
Roof secondary strucs. (dormers etc.) *	al, independent
	nings over porch; projecting window sills
Ancillary Features / Outbuildings (record outbuildings, major landscape features; use continua southeast; shed to the south	ation sheet if needed.) detached historic garage to the
★ Consult Guide to Historical Structure Forms for preferred d	
DHR USE ONLY OFFICIAL EVALUA	TION DHR USE ONLY
NR List Date // Owner Objection SHPO – Appears to meet criteria for NR listing: □yes □no KEEPER – Determined eligible: □yes □no NR Criteria for Evaluation: □a □b □c □d (see Na	□insufficient info Date// Init Date/_/ tional Register Bulletin 15, p. 2)

DESCRIPTION (continued)	
Chimney: No. 1 Material(s)* concrete block Structural System(s)* concrete block Foundation: Type(s)* slab Material(s)* poured concrete Main Entrance (stylistic details) door type unknown (not accessible); located on the northeast elevation, within porch Porch Descriptions (types, locations, roof types, etc.) enclosed, northeast, incised roof	
Condition (overall resource condition): Dexcellent	
Archaeological Remains	oleted
* Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).	
RESEARCH METHODS (check all that apply)	
 ✓ FMSF record search (sites/surveys) ☐ library research ☐ building permits ☐ Sanborn maps ☐ FL State Archives/photo collection ☐ city directory ☐ occupant/owner interview ☐ plat maps ☑ property appraiser / tax records ☐ newspaper files ☐ neighbor interview ☑ Public Lands Survey (DEI and source survey) ☐ other methods (describe) ☐ other methods (describe) ☐ Bibliographic References (give FMSF manuscript # if relevant, use continuation sheet if needed) ☐ Osceola County Property Appraiser 	,
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) This mid-century building reflects moderate changes in its massing and stylistic elements that compromise its historic integrity. These modifications, in addition to a lack of historical associations or architectural merit, limit the importance of this building, and therefore, it is not eligible for listing on 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 and Development	ot
Accessible Documentation Not Filed with the Site File - including field & analysis notes, photos, plans, other important documents that are permanently accessive reach 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 photos on file at ACI; P4175G	ble:
RECORDER INFORMATION	
Recorder Name Marielle Lumang Recorder Contact Information (address / phone / fax / e-mail) 8110 Blaikie Ct, Suite A, Sarasota, Florida 34243/941-379-6206/ 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.

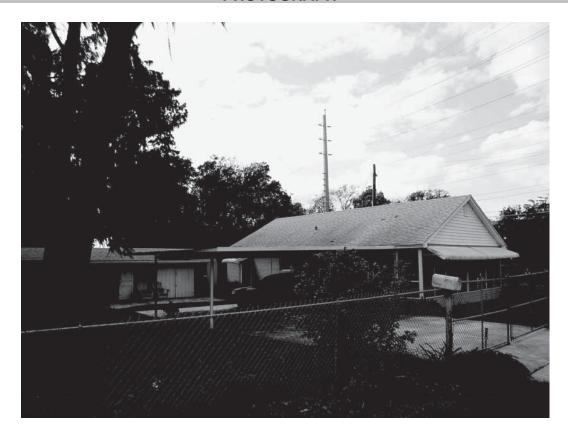
Required Attachments

- 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.

85 meters

PHOTOGRAPH



GOOGLE EARTH MAP

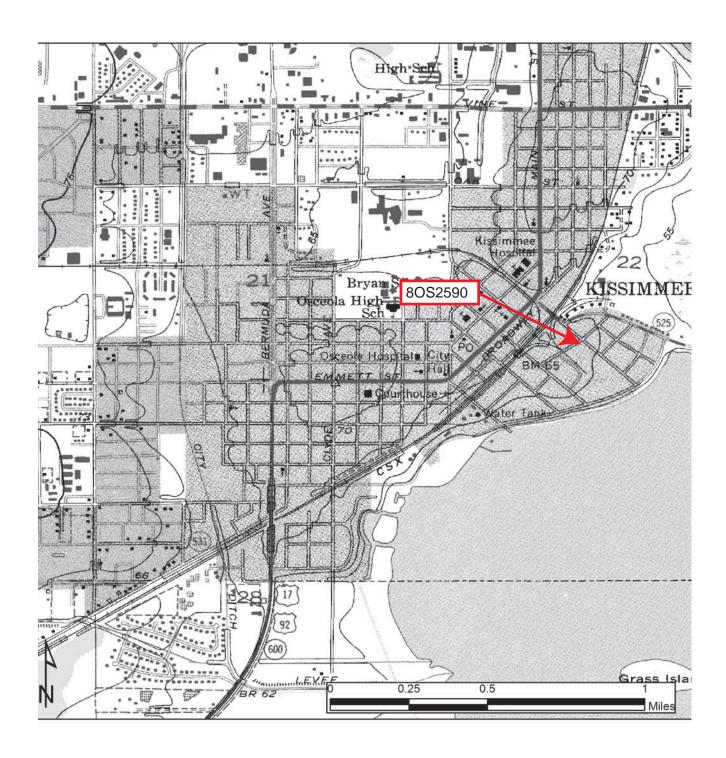
Kissimmee, Florida



0

USGS MAP

Township 25 South, Range 29 East, Section 22 Kissimmee 1981





Electronic Version 1.1.0

Site #8 OS00449
Recorder #

Field Date <u>3/3/2004</u> Form Date <u>4/25/2004</u>

FormNo 200403

FormNo = Field Date (YYYYMM)

First Site Form Recorded for this Site? __NO__

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DOCUMENTATION (Photos, Plans, etc.) Photographic Negatives or Other Collections Not Filed with FMSF. Including Field Notes. Plans, other Important Documents. Maintaining Organization: Document type: Descriptive Information: File or Accession #: >> Photographs (archived); Other; 10/25; RECORDER INFORMATION Recorder Name (Last, First) Charles Arthur and Heather Yost Recorder Address / Phone URS Corporation, 200 Orchard Ridge Dr. Ste. 101, Gaithersburg, MD 20878 Recorder Affiliation Other Other Affiliation Is a Text-Only Supplement File Attached (Surveyor Only)? ____NO__ WWW MASTER SITE FILE USE ONLY ****** SHPO's Evaluation of Resource Cultural Resource Type: 88 Date Electronic Form Used: 8110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT Supplement Information Status: NO SUPPLEMENT FMSF Staffer: Supplement File Status: NO. SUPPLEMENT FILE Computer Entry Date: 5/3/2004 Form Comments:

REQUIRED PAPER ATTACHMENTS

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

OS00449-200403

Supplementary Printout

> USGS map name/year of publication or revision:

KISSIMMEE;1987

> Township/Range/Section/Qtr:

25S ;29E ;22;UNSP

> Structural system(s):

Balloon wood frame

> Foundation types:

Piers

> Foundation materials:

Concrete Block

> Exterior fabrics:

Wood shingles

> Roof types:

Gable

> Roof materials:

Sheet metal:3V crimp

> Roof secondary structures (dormers etc):

Not applicable

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

Private residence;1905;

> Research methods:

Examine local property records Sanborn maps Other, uncoded method

> Area(s) of historical significance:

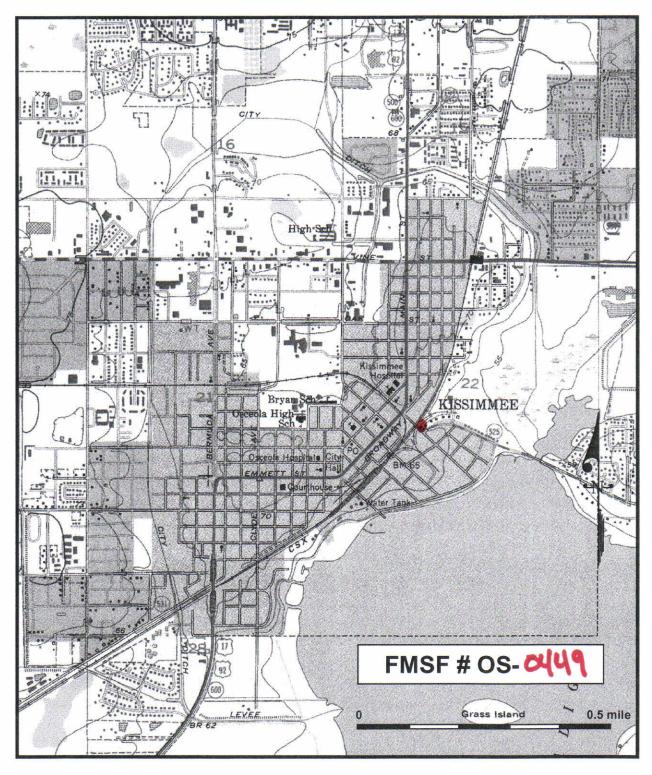
Architecture

> Repositories: Collection/Housed/Accession#/Describe

Photographs (archived);Other;10/25;

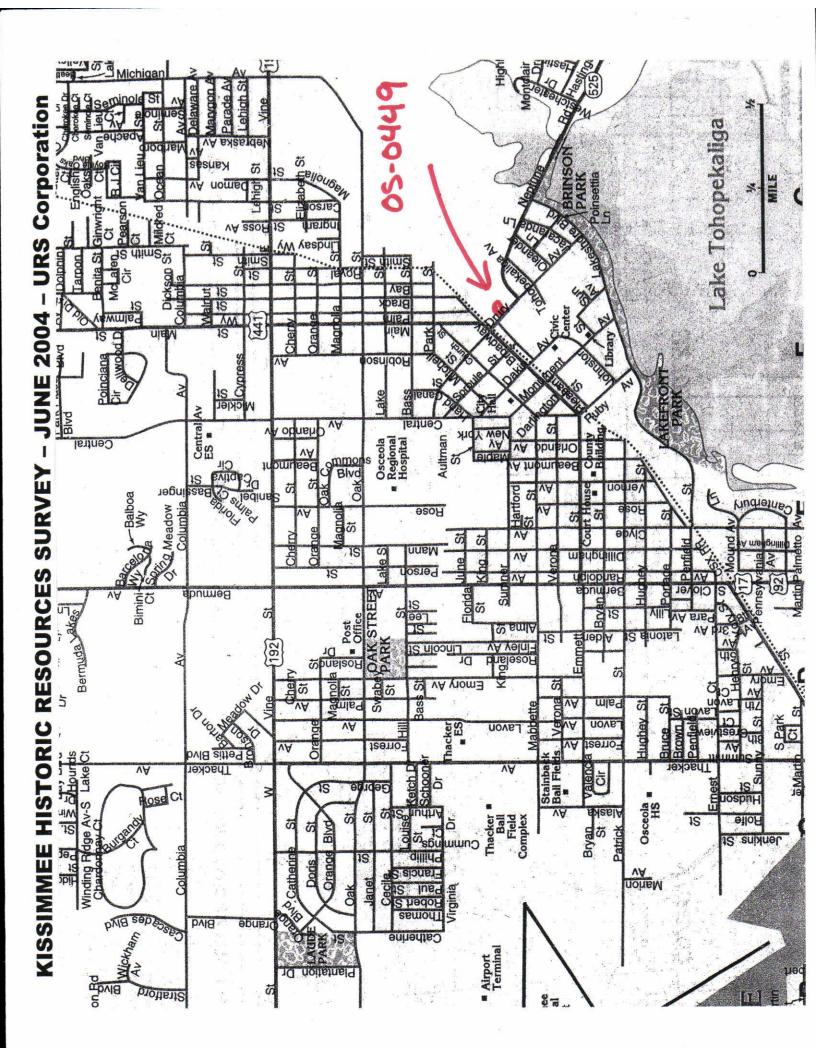
> [Other name(s)]:





Source: USGS 7.5' Quad map, Kissimmee, FLA 1953, Photo revised 1987

CLIENT	City of Kissimmee			Surveyed Structure Location Map		
PROJ	PROJ Kissimmee Historic Resources Survey			Surveyed Structure Lo		
REVISIO	N NO	DES BY		T		PROJ NO 15296184
SCALE	See Map	DR BY	ST	08/11/04	URS	FIGURE
FILE		CHK BY	CT	08/11/04		



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

RECORD NUMBER: 295

Page 1

HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

X original

update

SITE NAME: HISTORIC CONTEXTS: Spanish-American War

NAT. REGISTER CATEGORY: Building

OTHER NAMES OR MSF NOS:

county: Osceola

OWNERSHIP TYPE: Private, Individual

site 805 00449

DHR NO. 26 77 PROJECT NAME: Survey of Kissimmee: S+P

LOCATION:

ADDRESS: 120 East Drury Avenue

CITY: Kissimmee

VICINITY OF/ROUTE TO: See attached maps

LOT 3 BLOCK **sub:** Cape Breeze Subdivision

PLAT OR OTHER MAP: Property Appraisers Map of Kissimmee

TOWNSHIP: 25 S RANGE: 29 E SECTION: 22 1/4: 1/4-1/4:

n LAND GRANT: None IRREGULAR SEC? y

USGS 7.5 MAP: Kissimmee, FL 1953 PR: 1987

NORTHING: EASTING: UTM: ZONE:

COORDINATES: LATITUDE: D M s LONGITUDE: D M

HISTORY

ARCHITECT:

BUILDER:

CONSTRUCTION DATE: C 1911 RESTORATION DATE(S):

MODIFICATION DATE(S):

MOVE: DATE:

ORIG. LOCATION:

ORIGINAL USE (S): Private Residence PRESENT USE (S): Private Residence

DESCRIPTION

STYLE: Frame Vernacular

PLAN: EXTERIOR: Rectangular

PLAN: INTERIOR: Unknown

NO. STORIES: 1.5 OUTBLDGS: 0 PORCHES: 0 DORMERS: 0

STRUCTURAL SYSTEM(S): Wood, balloon EXTERIOR FABRIC(S): Wood shingle

FOUNDATION: TYPE: Piers

MATERIALS: Brick

INFILL:

PORCHES:

TYPE: Gable ROOF:

surfacing: Metal, 3-V crimp

SECONDARY STRUCS:

CHIMNEY: NO.: 2

MATERIALS: Brick

LOCATIONS: E:end, exterior; center:ridge WINDOWS: Double-hung sash, 1/1 lights; metal sash

EXTERIOR ORNAMENT:

CONDITION: Good

SURROUNDINGS: Residential

NARRATIVE:

See continuation sheet

RECORD NO: 295

Page 2

FMSF HISTORICAL STRUCTURE FORM Site 8

ARCHAEOLOGICAL REMAINS AT THE SITE

FMSF ARCHAEOLOGICAL FORM COMPLETED? Y X n

ARTIFACTS OR OTHER REMAINS: None observed

RECORDER'S EVALUATION OF SITE

AREAS OF SIGNIFICANCE: Architecture

ELIGIBLE FOR NAT. REGISTER?	У	X n	likely, need info	insf info
SIGNIF. AS PART OF DISTRICT?	y	X n	likely, need info	insf info
SIGNIFICANT AT LOCAL LEVEL?		n	likely, need info	insf info

SUMMARY OF SIGNIFICANCE

See continuation sheet

*	*	*	*	DHR	USE	ONLY	*	*	*	*	*	*	*	DHR	USE	ONLY	*	*	*	*	×	*
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*						INATIO									YES	3	•	NO	, ,,,,,,,,,			*
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*		~ ~					· · · · · · · · · · · · · · · · · · ·															*
*	*	*	*	DHR	HSE	ONLY	*	*	*	*	*	*	*	DHR	USE	ONLY	×	*	*	*	*	*

RECORDER INFORMATION: NAME: Steve Olausen

DATE: 11/01/90 AFFILIATION: Historic Property Associates, Inc.

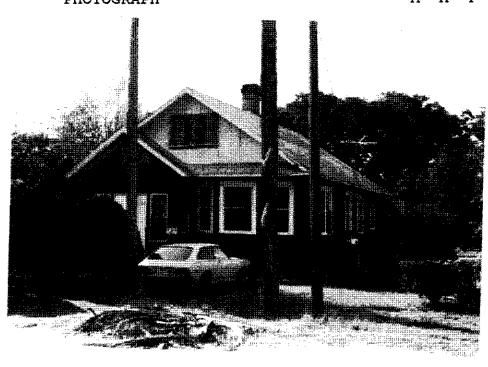
PHOTOGRAPHS

LOCATION OF NEGATIVES: HPA, Inc., St. Aug., FL

NEGATIVE NUMBERS: Roll 9, #21

PHOTOGRAPH

MAP



RN 295

STATEMENT OF SIGNIFICANCE

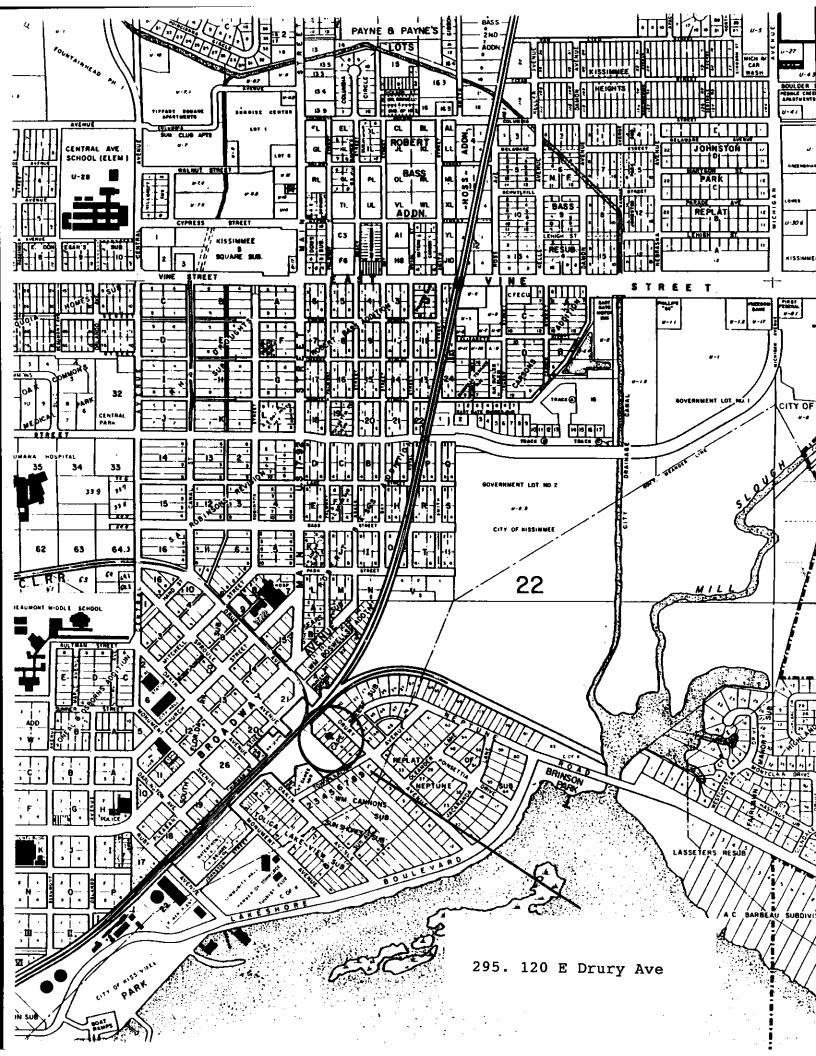
Architectural Narrative: This one and one-half story Frame Vernacular residential building is located at 120 East Drury Avenue. Notable architectural features include a front-facing gable roof, full cornice return, offset entrance and gable entrance vestibule. The exterior wall fabric is wood shingle. Fenestration consists of 1/1 double-hung sash windows and metal sash windows. Alterations consist of the metal sash.

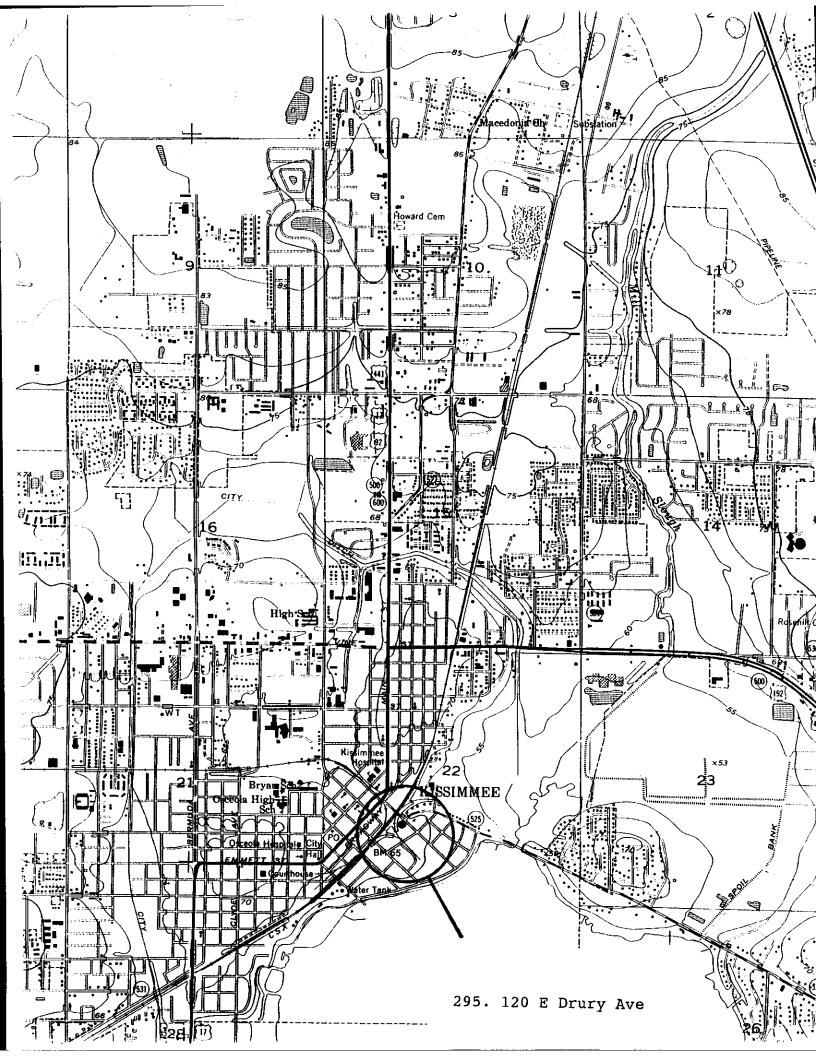
Architectural Context: Frame Vernacular, the prevalent style of residential architecture in Florida, refers to the common wood frame construction technique employed by lay or self-taught builders. Before the Civil War, residents relied upon local materials and their own methods and designs to construct buildings. The Industrial Revolution permitted standardization of building materials and parts and exerted a pervasive influence over vernacular house design. Popular magazines helped to make architectural trends universal throughout the country. The railroad provided cheap and efficient transportation for manufactured building materials. Ultimately, individual builders had access to a myriad of finished architectural products from which to create their own designs.

Frame Vernacular houses are typically one or two stories in height, with wood balloon frame structural systems and brick pier foundations. Plans are usually rectangular, though L-shaped plans were often used to maximize cross-ventilation. Gable or hip roofs usually have steep pitches which accommodate attic space. Horizontal drop siding and weatherboard are the most common exterior wall surface materials. Wood shingles were often used to cover the roofs, but they have nearly always been replaced by composition shingle. Porches, most commonly simple entrance or end porches, are common features of the style. Fenestration is regular, but not always symmetrical. Windows are generally double-hung sash with multi-pane glazing and doors contain recessed wood panels. Exterior decoration is sparse and limited to ornamental woodwork.

Historical Narrative: Located in the Cape Breeze Subdivision, platted by Richard H. Ludlam & George MacDonough in 1911, this building embodies many of the architectural characteristics of buildings erected in Kissimmee between 1900 and 1919. Evidence from Sanborn Company maps, which were prepared of Kissimmee between 1889 and 1944, combined with the date the subdivision was platted, indicate that this building was constructed about 1911.

Historical Context: Kissimmee, Florida, located at the north end of Lake Tohopekaliga, was incorporated in 1883 and became the seat of government for Osceola County in 1887. The city's founding is related to the Disston Purchase of 1881, which opened much of the peninsula to development during the late nineteenth century. Serving as the northern terminus of Disston's extensive drainage project, which connected by waterway Central Florida to Fort Myers, Kissimmee was little more than a settlement in 1885. The introduction of the South Florida Railroad spurred development and by 1890 the population had grown to 1.086. Devastating freezes in the mid-1890s and the cessation of drainage efforts in 1896 slowed that initial period of development. Later, in the early twentieth century, fires destroyed many of the community's earliest buildings. Geared to the fortunes of the citrus and cattle industries, significant building construction in Kissimmee resumed about 1910. In addition to the construction of numerous residential and commercial buildings, civic improvements included the introduction of electricity, brick-paved roads, and water mains. By 1915, when the population reached 2,200, the commercial district had been extended along Broadway and much of the surrounding area filled with residential buildings. Following World War I, in what has been termed the Great Florida Land Boom of the 1920s, numerous subdivisions were platted in Kissimmee. Construction, however, fell short of expectations and relatively few buildings were erected in that era. Development, which remained lethargic during the Great Depression, did not resume until after World War II. The emergence of Disney World in the 1960s brought renewed development, which led, in part, to the destruction of many of Kissimmee's historic buildings. Those buildings that remain, many of which embody Bungalow, Folk Victorian, Italianate, Neoclassical, and other formal styles, are an important part of Florida's rich architectural tradition. They constitute a cultural legacy that should be preserved through the use of sensitive historic preservation planning and management, and public awareness.







295. 120 E Drury Ave

05449



OS#MASS 0449 HOUSE 210 E. DRURY KISSIMMEE OSCEOLA MARCH 2004



Electronic Version 1.1.0

Site #8 0800453 Recorder # Field Date 3/3/2004 Form Date 3/23/2004

First Site Form Recorded for this Site? __NO

FormNo 200403

FormNo = Field Date (YYYYMM)

GENERAL	INFORMATION
Site Name (address if none) 216 East Drury Avenue	Multiple Listing (DHR only)
Other Names	
Survey or Project Name Kissimmee Historic Buildings Surv	rey Survey#
National Register Category Building(s)	
	IDENTIFICATION
Address	
	Street Type Direction Suffix
Street No. Direction Street Name	Street Type Direction Suffix
216 East Drury	Avenue
	In Current City Limits? <u>YES</u> 5-29-1180-0001-0080
	Block Lot 9
Ownership Private Individual	
Name of Public Tract (e.g., park) Route to (especially if no street address)	
Noute to (especially if no successourcess)	
W.	APPING
	blication Date >> KI (SSIENKE) (1987
Township: Range: Section: 1/4 section:	
Irregular Section Name:	No.
Landgrant none	
UTM: Zone Easting Northing	
-	er's Map of Kissimmee
	SCRIPTION
	·
	N
	Plan
Number of Stories 1 Structural System(s) >> Balloon we	
Other Structural System(s)	
Other Foundation Types	An individual sector popular provincia del p
Foundation Material(s) >> Concrete 1	
Other Foundation Material(s)	The state of the s
Exterior Fabric(s) >> Wood shing	
Other Exterior Fabric(s) weatherboard, T-111	2000 Process and the Control of the
Roof Type(s) >> Rip	
Cother Roof Type(s) State Stat	
Other Roof Material(s)	
Roof Secondary Structure(s) (dormers etc) Other Roof Secondary Structure(s)	>> <u></u>
Number of Chimneys 2	
Chimney Material Brick	
Other Chimney Material(s)	
Chimney Location(s) R: offset: S: ridge	_

DESCRIPTION (continued)
Window Descriptions double-hung sash, 1/1 lights
Main Entrance Description (stylistic details) none
Porches: #open #closed #Incised 1 Location(s) front Porch Roof Types(s)
Exterior Ornament Other Interior Plan
Interior Plan Unknown Other Interior Plan Condition Fair
Structure Surroundings
Commercial: SOME of this category Residential: MOSTLY this category Institutional: SOME of this category Undeveloped: SOME of this category
institutional: Some of Cities category of the category
Ancillary Features (Number / type of outbuildings, major landscape features)
Archaeological Remains (describe): If archaeological remains are present, was an Archaeological Site Form completed? Narrative Description (optional)
Construction year 1905 Architect (last name first): Unknown Changes in Locations or Conditions Type of Change Year of Change Date Change Noted Description of Changes
Structure Use History
Use Year Use Started Year Use Ended >> Private residence; 1905; Other Structure Uses
Ownership History (especially original owner, dates, profession, etc.)
RESEARCH METHODS
Research Methods >> Examine !cocs! property records
Other research methods Architectural Survey
SURVEYOR'S EVALUATION OF SITE
Potentially Eligible for a Local Register? Idividually Eligible for National Register? Potential Contributor to NR District? NO Name of Local Register if Eligible NO NO NO NO NO NO NO NO NO N
Area(s) of historical significance >> Architecture
Other Historical Associations
Explanation of Evaluation (required) Property is not a contributing resource to a historic district.

80800453

Photographic Negatives or Other Collections Not Filed with FM	
Document type:	Maintaining Organization:
File or Accession #:	
>> Photographs (archived);Other;6/31;	
REC	ORDER INFORMATION
ecorder Name (Last, First) Charles Arthur and Hea	
	chard Ridge Dr. Ste. 101, Gaithersburg, MD 20878
ecorder Affiliation Other O	Other Affiliation
s a Text-Only Supplement File Attached (Surveyor Only)? NO	<u>) </u>
	크로 크리트크린(S크로) 이 시스트를 SHPO's Evaluation of Resource
Cultural Resource Type: 88.	크로막토크리트크린(S글로O)) 및 스타니스 Burger SHPO's Evaluation of Resource
Cultural Resource Type: 88 Electronic Form Used: 81110 Form Type Code: NORM Form Cuality Panking: NEXT	SHPO'S Evaluation of Resource Date FMSF Station

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

(2) LARGE SCALE STREET OR PLAT MAP

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

OS00453-200403

Supplementary Printout

> USGS map name/year of publication or revision:

KISSIMMEE;1987

> Township/Range/Section/Qtr:

25S;29E;22;UNSP

> Structural system(s):

Balloon wood frame

> Foundation types:

Piers

> Foundation materials:

Concrete Block

> Exterior fabrics:

Wood shingles

> Roof types:

Hip

> Roof materials:

Sheet metal:3V crimp

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

Private residence;1905;

> Research methods:

Examine local property records Sanborn maps Other, uncoded method

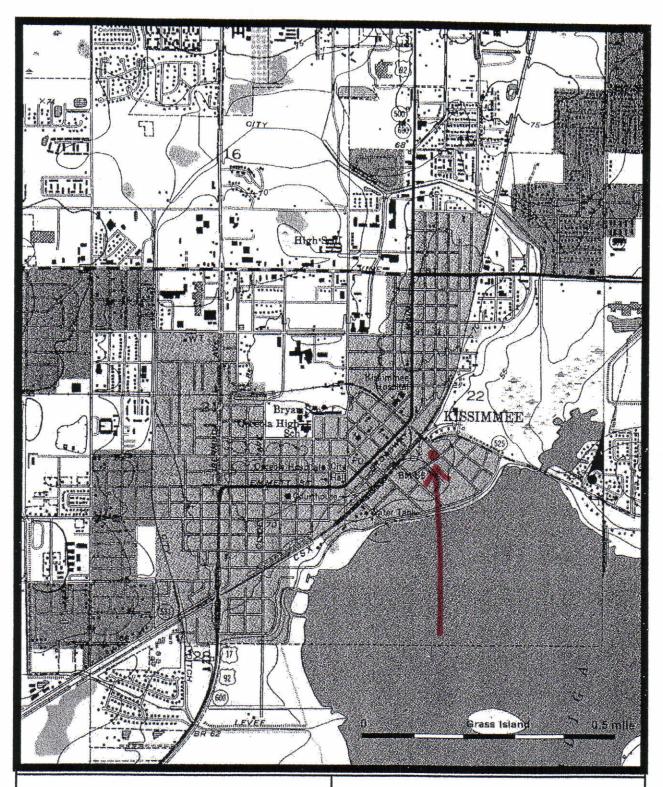
> Area(s) of historical significance:

Architecture

> Repositories: Collection/Housed/Accession#/Describe

Photographs (archived);Other;6/31;

> [Other name(s)]:



PROJ City of

City of Kissimmee

SCALE

1 inch =4016 feet

SOURCE

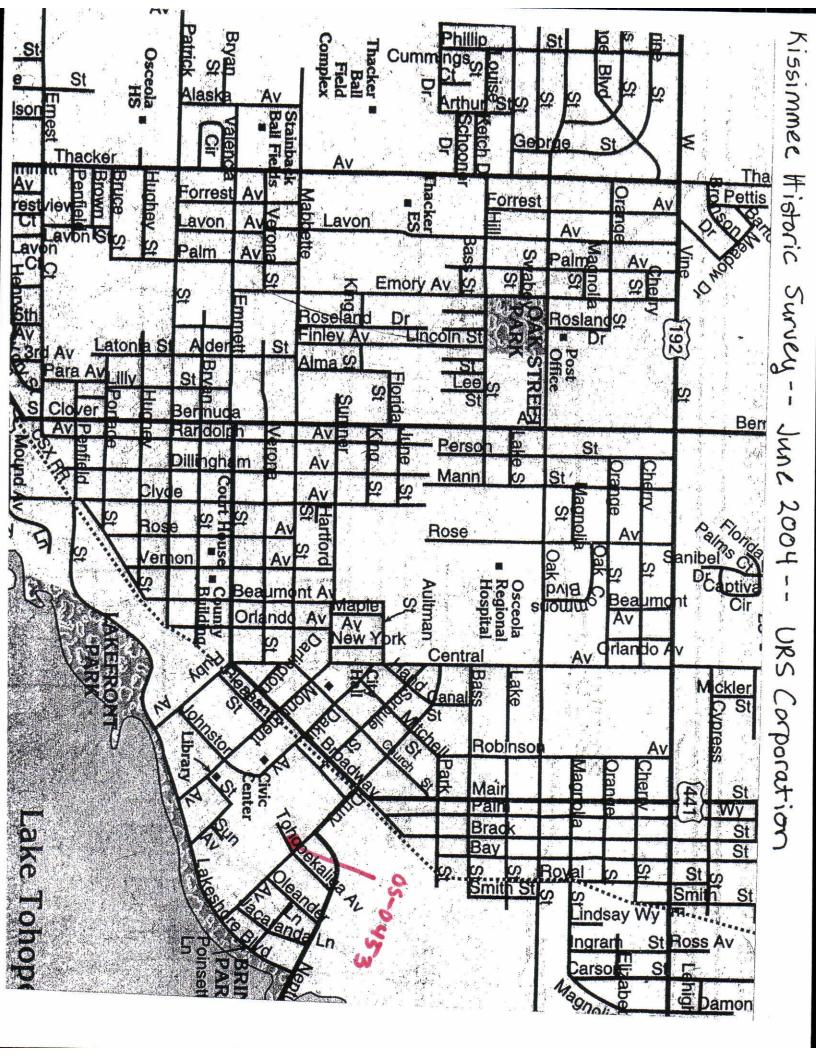
USGS 7.5' Quad map, Kissimmee, FLA 1953, Photorevised 1987

05-0453

URS

PROJECT NO. 15296184

FIGURE NO.



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

RECORD NUMBER: 299

HISTORICAL STRUCTURE FORM Page 1

site 805 00453

X original

FLORIDA MASTER SITE FILE

update

SITE NAME:

HISTORIC CONTEXTS: Spanish-American War

NAT. REGISTER CATEGORY: Building

OTHER NAMES OR MSF NOS:

OWNERSHIP TYPE: Private, Individual COUNTY: Osceola

DHR NO. 2677 PROJECT NAME: Survey of Kissimmee: S+P

LOCATION:

ADDRESS: 216 East Drury Avenue

CITY: Kissimmee

VICINITY OF/ROUTE TO: See attached maps

SUB: Cape Breeze Subdivision BLOCK LOT 9

PLAT OR OTHER MAP: Property Appraisers Map of Kissimmee

TOWNSHIP: 25 S RANGE: 29 E SECTION: 22 1/4: 1/4-1/4: IRREGULAR SEC? y n LAND GRANT: None

USGS 7.5 MAP: Kissimmee, FL 1953 PR: 1987

UTM: ZONE: EASTING: NORTHING: COORDINATES: LATITUDE: D M S LONGITUDE: D M S

HISTORY

ARCHITECT:

BUILDER:

CONSTRUCTION DATE: c 1910 RESTORATION DATE(S):

MODIFICATION DATE(S):

ORIG. LOCATION: MOVE: DATE:

ORIGINAL USE (S): Private Residence PRESENT USE (S): Private Residence

DESCRIPTION

STYLE: Frame Vernacular

PLAN: EXTERIOR: Rectangular

PLAN: INTERIOR: Unknown

NO. STORIES: 1 OUTBLDGS: 0 PORCHES: 1 DORMERS: 0

STRUCTURAL SYSTEM(S): Wood, balloon

EXTERIOR FABRIC(S): Wood shingle

FOUNDATION: TYPE: Piers

MATERIALS: Concrete block

INFILL: Concrete block

PORCHES: N/entrance/integhrated roof, posts, screened/2 bays

ROOF: TYPE: gable

SURFACING: Metal, 3-V crimp

SECONDARY STRUCS: cross gable, hip extension

CHIMNEY: NO.: 2

MATERIALS: Brick

LOCATIONS: E:offset; S:ridge

WINDOWS: Double-hung sash, 1/1 lights

EXTERIOR ORNAMENT: Multi-level roof system

CONDITION: Good

SURROUNDINGS: Residential

NARRATIVE:

See continuation sheet

RECORD NO: 299 Page 2	FMSF HISTORICA	L STRUCTURE FORM	M Site 8
ARCHAEOLOGICAL REMAINS FMSF ARCHAEOLOGICAI ARTIFACTS OR OTHER	L FORM COMPLETE	D? y X n observed	
RECORDER'S EVALUATION AREAS OF SIGNIFICAN		ure	
ELIGIBLE FOR NAT. I SIGNIF. AS PART OF SIGNIFICANT AT LOCA	REGISTER? Y DISTRICT? Y AL LEVEL? X Y	X n likely, X n likely, n likely,	need info insf info need info insf info need info insf info
SUMMARY OF SIGNIFICANO See continuation sh			
* * * * DHR USE C * I * KEEPER DETERMIN * SHPO EVALUATION * LOCAL DETERMIN * OFFICE	ONLY * * * * DATE LISTED ON DELIGION OF ELIGIBILITY NATION OF ELIGIBILITY NATION OF ELIGIBILITY	* * * DHR USE NR (DATE): YES TY (DATE): YES (DATE): YES	
* * * * DHR USE CORDER INFORMATION DATE: 11/01/90 PHOTOGRAPHS	ON: NAME: Stev O AFFILIATION:	ve Olausen	ONLY * * * * * * erty Associates, Inc.

M A P

See Attachments

PHOTOGRAPH

STATEMENT OF SIGNIFICANCE

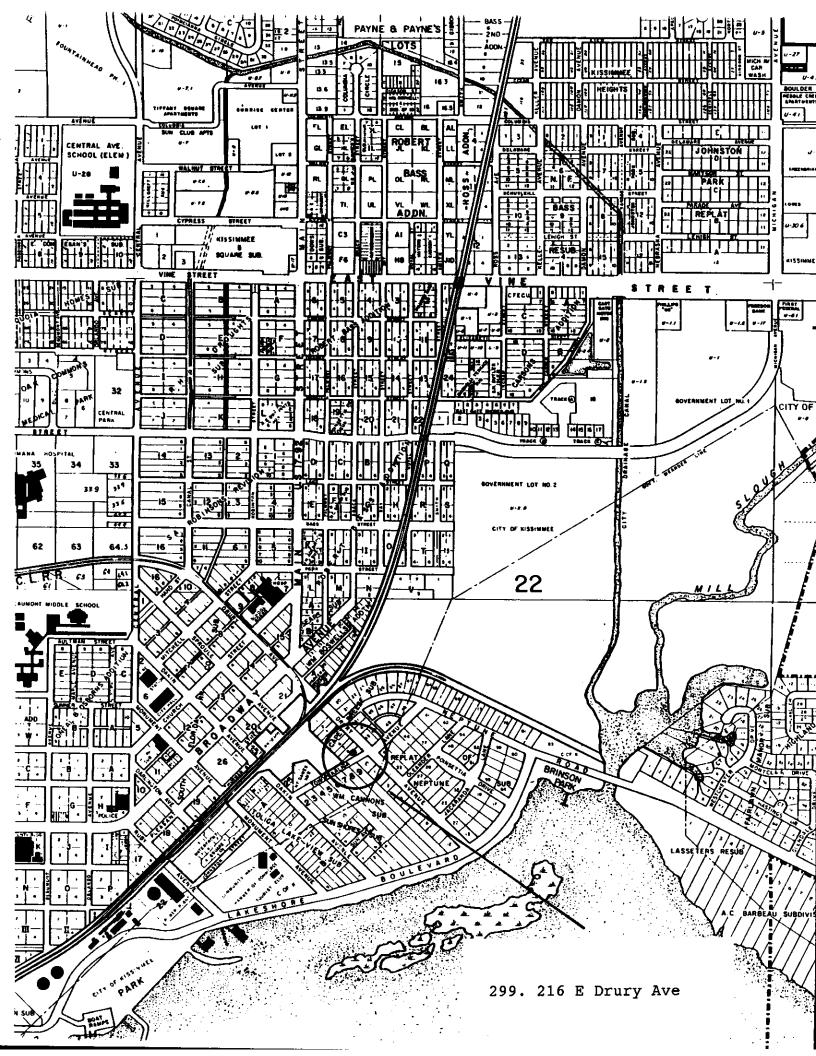
Architectural Narrative: This one-story Frame Vernacular residential building is located at 216 East Drury Avenue. Notable architectural features include a hip roof, hip extension, front-facing gable extension, and an entrance porch. The porch has an integrated roof supported by wooden posts. The exterior wall fabric is wooden shingle. Fenestration consists of 1/1 double-hung sash windows. With few alterations, this building has retained most of its architectural integrity.

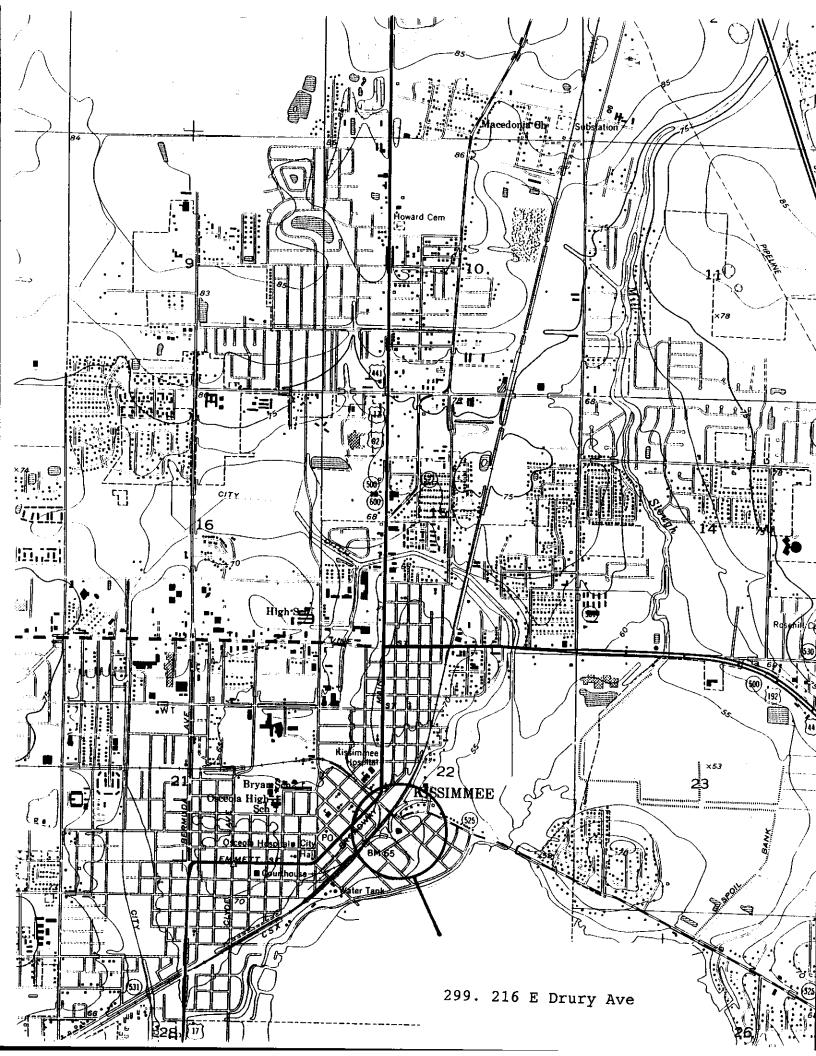
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Historical Narrative: Located on a parcel in the City of Kissimmee, this building embodies many of the architectural characteristics of buildings erected in Kissimmee between 1900 and 1919. According to Sanborn Company maps, which were prepared of Kissimmee between 1889 and 1944, this building was constructed about 1910. Oral sources indicate that this building originally served as the Midland Railroad Station, built about 1890 and moved to its present location some time after 1944. Sanborn Company maps do not agree with this source (Andy Herrmann, interview by Sidney Johnston, December, 1990).

Historical Context: Kissimmee, Florida, located at the north end of Lake Tohopekaliga, was incorporated in 1883 and became the seat of government for Osceola County in 1887. The city's founding is related to the Disston Purchase of 1881, which opened much of the peninsula to development during the late nineteenth century. Serving as the northern terminus of Disston's extensive drainage project, which connected by waterway Central Florida to Fort Myers, Kissimmee was little more than a settlement in 1885. The introduction of the South Florida Railroad spurred development and by 1890 the population had grown to 1,086. Devastating freezes in the mid-1890s and the cessation of drainage efforts in 1896 slowed that initial period of development. Later, in the early twentieth century, fires destroyed many of the community's earliest buildings. Geared to the fortunes of the citrus and cattle industries, significant building construction in Kissimmee resumed about 1910. In addition to the construction of numerous residential and commercial buildings, civic improvements included the introduction of electricity, brick-paved roads, and water mains. By 1915, when the population reached 2,200, the commercial district had been extended along Broadway and much of the surrounding area filled with residential buildings. Following World War I, in what has been termed the Great Florida Land Boom of the 1920s, numerous subdivisions were platted in Kissimmee. Construction, however, fell short of expectations and relatively few buildings were erected in that era. Development, which remained lethargic during the Great Depression, did not resume until after World War II. The emergence of Disney World in the 1960s brought renewed development, which led, in part, to the destruction of many of Kissimmee's historic buildings. Those buildings that remain, many of which embody Bungalow, Folk Victorian, Italianate, Neoclassical, and other formal styles, are an important part of Florida's rich architectural tradition. They constitute a cultural legacy that should be preserved through the use of sensitive historic preservation planning and management, and public awareness.







299. 216 E Drury Ave

05453



050453 HOUSE 216 E. DRURY KISSIMMEE OSCEOLA MARCH 2004



First Site Form Recorded for this Site? __YES__

HISTORICAL STRUCTURE FORM

Electronic Version 1.1.0

Site #8 OS01950

Recorder # _____

Field Date <u>3/3/2004</u>
Form Date <u>4/25/2004</u>

FormNo 200403

FormNo = Field Date (YYYYMM)

		GENERAL INFORMATION	
Site Name (address if none) 204 East Drury Av	enue Multiple Listing (DHR only)	
•		Transcription and the second s	
		Buildings Survey Survey#	
National Register Category			
		LOCATION & IDENTIFICATION	
		LOGATION & IDENTIFICATION	The state of the s
Address			1
Street No. Direct	ction Street Name	Street Type Direction Suffix	
204 Eas	st Drury	Avenue	
200			J
Cross Streets (nearest/ bel	ween) Tohopekaliga A	we./Clay St	
City / Town (within 3 miles)		In Current City Limits? YES	
County Osceola	Tax F	Parcel #(s) 22-25-29-1180-0001-0010	
Subdivision Name <u>Cape</u>		Block Lot	
Ownership Private I			
Name of Public Tract (e.g.,	• • ———		_
Route to (especially if no s	treet address)		

		MAPPING	
USGS 7.5' Map Name	- <u></u> -	Publication Date >> KISSIMARE; 1987	
Township: Ra	nge: Section:	1/4 section: >> 258 [291] 22; UNSP	120
Irregular Section Name:			
Landgrant			
UTM: Zone Eastir	ng Northing _		
Plat or Other Map (map's n	ame, location)		
		DESCRIPTION	
Style Bungalow	Other	r Style	
Exterior Plan Square		Other Exterior Plan	
Number of Stories 1			
Structural System(s)	;	>> Bailloon wood frame	
Other Structural System	(s)		
Foundation Type(s)		>> Plers	
Other Foundation Types			
		>> Concrete Block	
Other Foundation Mater			
Exterior Fabric(s)	;	>> Number and the second secon	
Other Exterior Fabric(s)			
Roof Type(s)			
Roof Material(s)		>> Sheet mere Exterior	
Other Roof Material(s)			
Roof Secondary Structure	(s) (dormers etc)	> Not applicable	
Other Roof Secondary S	itructure(s)		
Number of Chimneys			
_			
Other Chimney Material	(s)		
Chimney Location(s)			

HISTORICAL STRUCTURE FORM

Window Descriptions 2/2 DHS	o, awiling
Main Entrance Description (stylis	stic details) none
Porches: #open 1 #close	d #incised Location(s) front
Porch Roof Types(s) shed	Jumps beschetz under some nach beliegtende
exterior Ornament <u>porch co</u> nterior Plan Unknown	olumns, brackets under eaves, porch balustrade Other Interior Plan
Condition Good	Other mitgros Fran
Structure Surroundings	
-	
Commercial: MOSTly this	category Residential: SOME of this category
Institutional: SOME of thi	s category Undeveloped: SOME of this category
Ancillary Features (Number / type	of outbuildings, major landscape features) large parking area next to building
Archaeological Remains (describ	ie):
•	sent, was an Archaeological Site Form completed?
-	house converted into business
446	
	· · · · · · · · · · · · · · · · · · ·
	HISTORY
Construction year 1905	HISTORY
•	
Architect (last name first): unk	nown Builder (last name first): unknown
Architect (last name first): unk	nown Builder (last name first): unknown
Architect (last name first): unk Changes in Locations or Condition Type of Change	Builder (last name first): unknown ons Year of Change Date Change Noted Description of Changes
Changes in Locations or Condition Type of Change	nown Builder (last name first): unknown
Changes in Locations or Condition Type of Change >> Unspecified; Free:	Builder (last name first): unknown ons Year of Change Date Change Noted Description of Changes
>> Construction	Prown Builder (last name first): unknown Year of Change Date Change Noted Description of Changes Idential use to commercal use
Architect (last name first): unk Changes in Locations or Condition Type of Change >> unspectified; rives:	Builder (last name first): unknown ons Year of Change Date Change Noted Description of Changes
Architect (last name first): unk Changes in Locations or Condition Type of Change >> Unspectified::::es Structure Use History Use	Prown Builder (last name first): unknown Year of Change Date Change Noted Description of Changes Idential use to commercal use
Changes in Locations or Condition Type of Change >> Unsepectfied; ; ; resistructure Use History Use Other Structure Uses pre	Pown Builder (last name first): unknown Year of Change Date Change Noted Description of Changes Idential use to commerical use Year Use Started Year Use Ended >> Commercial unspecified; 1905;
Architect (last name first): unk Changes in Locations or Condition Type of Change >> unspecified; press Structure Use History Use Other Structure Uses pre	Nown Builder (last name first): unknown Year of Change Date Change Noted Description of Changes Idential use to commercial use Year Use Started Year Use Ended >> Commercial unspecified; 1905; Builder (last name first): unknown Year of Change Date Change Noted Description of Changes Year use to commercial use Second Started S
Architect (last name first): unk Changes in Locations or Condition Type of Change >> Unspectified: resident re	Provided the second state of the second state of the second secon
Architect (last name first): unk Changes in Locations or Condition Type of Change >> Unspecified:::::::::::::::::::::::::::::::::::	Builder (last name first): unknown
Architect (last name first): unk Changes in Locations or Condition Type of Change >> Unspecified:::::::::::::::::::::::::::::::::::	Pown Builder (last name first): unknown Year of Change Date Change Noted Description of Changes Idential use to commercial use Year Use Started Year Use Ended >> Commercial unspecified; 1905; Pasently commercial ginal owner, dates, profession, etc.) RESEARCH METHODS >> Examine local property records .tectural survey
Architect (last name first): unk Changes in Locations or Condition Type of Change >> Unspectified: residence Structure Use History Use Other Structure Uses pre- Ownership History (especially ori esearch Methods other research methods architecture under the condition of the co	Nown Builder (last name first): unknown Year of Change Date Change Noted Description of Changes Idential use to commerical use Year Use Started Year Use Ended >> Commercial unspecified; 1905) Besently commerical ginal owner, dates, profession, etc.) RESEARCH METHODS >> Examine local property records SURVEYOR'S EVALUATION OF SITE
Changes in Locations or Condition Type of Change >> Unspecified: :: resident content	Nown Builder (last name first): unknown Year of Change Date Change Noted Description of Changes Idential use to commercial use Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended Year Use
Architect (last name first): unk Changes in Locations or Condition Type of Change >> Unspecified: residence Structure Use History Use Other Structure Uses pre Ownership History (especially orientally Eligible for a Local Regividually Eligible for National Regions)	Pown Builder (last name first): unknown Year of Change Date Change Noted Description of Changes Idential use to commercial use Year Use Started Year Use Ended >> Commercial unspecified; 1905; Pasently commercial Iginal owner, dates, profession, etc.) RESEARCH METHODS >> Examine local property records Lectural survey SURVEYOR'S EVALUATION OF SITE Igister? YES Name of Local Register if Eligible Cape Breeze Historic District Eligister? NO
Architect (last name first): unk Changes in Locations or Condition Type of Change >> unspecified; president of the condition Structure Use History Use Other Structure Uses president of the condition Description of the condition of the condit	Points Year of Change Date Change Noted Description of Changes Idential use to commercial use Year Use Started Year Use Ended >>> Commercial unspecified; 1905; Besently commercial ginal owner, dates, profession, etc.) RESEARCH METHODS >>> Examine local property records Itectural survey SURVEYOR'S EVALUATION OF SITE gister? YES Name of Local Register if Eligible Cape Breeze Historic District rights of the cape of
Architect (last name first): unk Changes in Locations or Condition Type of Change >> Unspecified; fires: Structure Use History Use Other Structure Uses pre Covership History (especially orientally eligible for a Local Redividually Eligible for National Redividually Eligible for NR Districtions of the Covernial Contributor to NR Districtions of Covernial Coverni	Pown Builder (last name first): unknown Year of Change Date Change Noted Description of Changes Idential use to commercial use Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended >> Commercial unspecified; 1905; Description of Changes Year Use Started Year Use Ended Year Use

80501950

DOCUMENTATION (Photos, Plans, etc.) Photographic Negatives or Other Collections Not Filed with FMSF. Including Field Notes, Plans, other Important Documents. Maintaining Organization: Document type: Descriptive Information: File or Accession #: >> Photographs (archived); Other; 10/24; RECORDER INFORMATION Recorder Name (Last First) Charles Arthur and Heather Yost Recorder Address/Phone URS Corporation, 200 Orchard Ridge Dr. Ste. 101, Gaithersburg, MD 20878 Other Affiliation Recorder Affiliation Other Is a Text-Only Supplement File Attached (Surveyor Only)? NO MASTER SITE ELEUSE ON LY HAME SHPO's Evaluation of Resource Cultural Resource Type: 88 Date Electronic Form Used: 8110 Form Type Code: NORM Form Quality Ranking: NEW Form Status Code: SCAT FMSF Staffer: Supplement information Status: NO SUPPLEMENT Supplement File Status: NO SUPPLEMENT FILE Computer Entry Date: 4/29/2004 Form Comments:

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

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

OS01950-200403

Supplementary Printout

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KISSIMMEE;1987

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25S;29E;22;UNSP

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Balloon wood frame

> Foundation types:

Piers

> Foundation materials:

Concrete Block

> Exterior fabrics:

Aluminum

> Roof types:

Gable

> Roof materials:

Sheet metal:3V crimp

> Roof secondary structures (dormers etc):

Not applicable

> Change status/year changed/date noted/nature:

Unspecified;;;residential use to commerical use

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

Commercial unspecified;1905; Residence--private;; Residence--private;1905;

> Research methods:

Examine local property records Sanborn maps Other, uncoded method

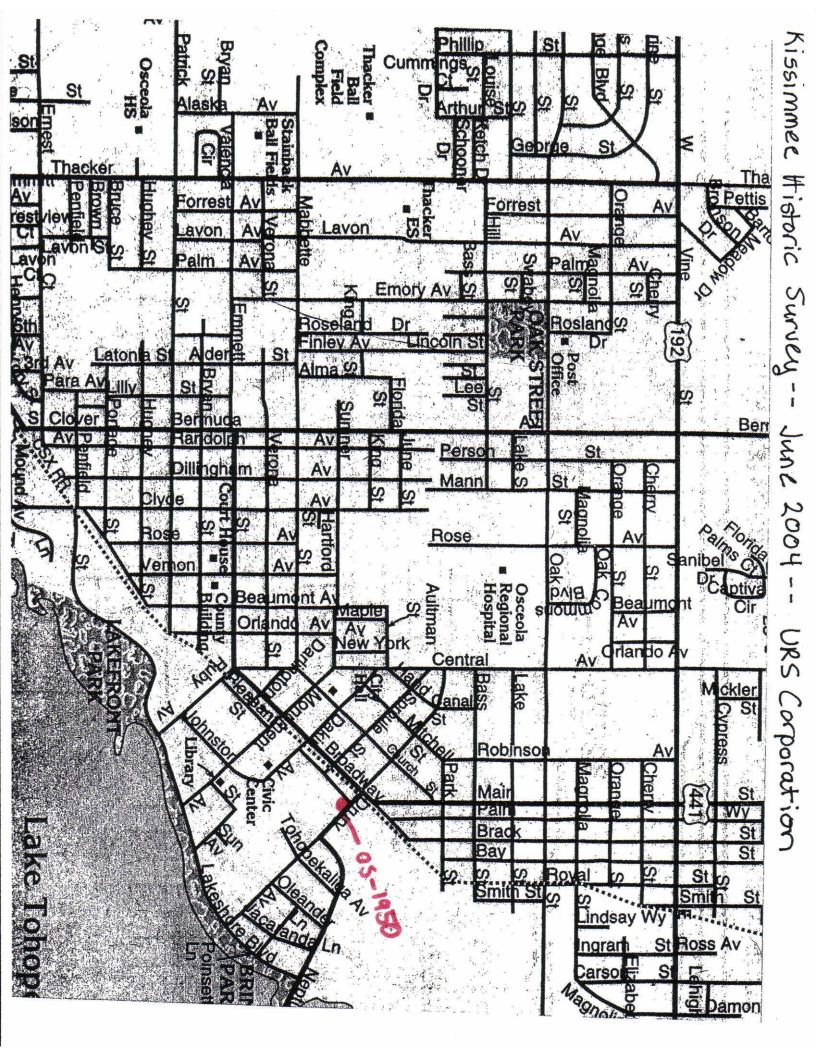
> Area(s) of historical significance:

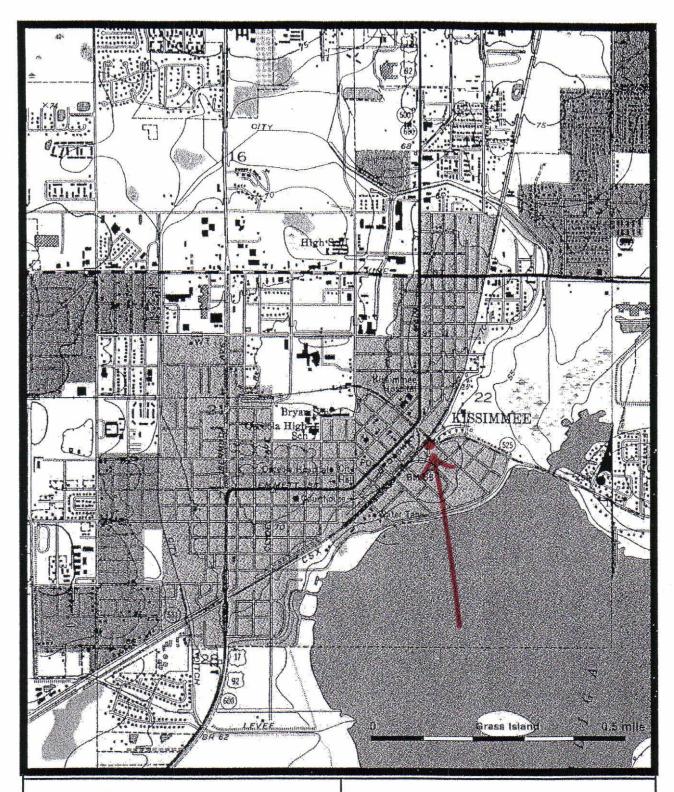
Architecture

> Repositories: Collection/Housed/Accession#/Describe

Photographs (archived);Other;10/24;

> [Other name(s)]:





PROJ City of Kissimmee

SCALE 1 inch =4016 feet

SOURCE USGS 7.5' Quad map, Kissimmee, FLA 1953, Photorevised 1987

05-1950

URS

PROJECT NO. 15296184

FIGURE NO.



051950 House 204 E. Drury Ave KISSIMMEE Osceola March 2004 18 18/04/2004 ---IMAGE ACE PHOTOGRAPHY



First Site Form Recorded for this Site? YES

HISTORICAL STRUCTURE FORM

Electronic Version 1.1.0

Site #8 OS01954

Recorder #
Field Date 3/3/2004

Form Date 4/25/2004

FormNo 200403

FormNo = Field Date (YYYYMM)

All	W				101 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
· · · · · · · · · · · · · · · · · · ·		East Drury Ave			ultiple Listing (DHR only)	
			»			
- ·			ildings Survey		Survey#	
National Register Ca	ategory Build	ding(s)				
			LOCATION & IDEN	TIFICATION		
Address						<u></u>
Street No.	Direction	Street Name		Street Type	Direction Suffix	
212	East	Drury		Avenue		
Cross Streets (near City / Town (within 3 County Osceol:	miles) <u>Kissi</u>		rcel #(s) 22-25-29-11	_ _ In Current City Limit 80-0001-0060		
			-	k Lot		
		ual				
Name of Public Trac			****			
Route to (especially	if no street add	ress)				
LICCO 7 EL Mars Norr		Bulke Bulkel, munin _i mumbahan meren	MAPPIN	[m.,)	ia a influentementen erestea. Suureen
USGS 7.5' Map Nam	re					100 100 100 100 100 100 100 100 100 100
Ta	D					
Irregular Section Na			1/4 section:		25s (291 (22) UNSP	
Irregular Section Na Landgrant	me:	Section:	1/4 section:			
Irregular Section Na Landgrant UTM: Zone	me:	Section:Northing	1/4 section:			
Irregular Section Na Landgrant UTM: Zone	me:	Section: Northing tion)	1/4 section:			
Irregular Section Na Landgrant UTM: Zone Plat or Other Map (n	me: Easting nap's name, loca	Section:Northing	1/4 section:	- ION	45sm/200 m/227400.692m	
Irregular Section Na Landgrant UTM: Zone Plat or Other Map (n	me: Easting nap's name, loca	Section:Northing	1/4 section:	- 10N	45sm/200 m/227400.692m	
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Irregular Section Na Landgrant UTM: Zone Plat or Other Map (n Style Minimal T Exterior Plan Rec: Number of Stories Structural System(s Other Structural S Foundation Type(s)	Easting	Section: Northing tion) Other S	DESCRIPT tyle Other Exterior Plan Concrete block		45sm/200 m/227400.692m	
Irregular Section Na Landgrant UTM: Zone Plat or Other Map (n Style Minimal T Exterior Plan Rec: Number of Stories Structural System(s Other Structural S Other Foundation	Easting nap's name, loca 'raditional tangular 1) System(s)	Section: Northing tion) Other S >>	DESCRIPT tyle Other Exterior Plan Concrete block	ion	45=#20 #p2730.69#	
Irregular Section Na Landgrant UTM: Zone Plat or Other Map (n Style Minimal T Exterior Plan Rec Number of Stories Structural System(s) Other Structural S Other Foundatior Foundation Material	Easting	Section: Northing tion) Other S >>	DESCRIPT tyle Other Exterior Plan Concrete block	ion	45=#20 #p2730.69#	
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Irregular Section Na Landgrant UTM: Zone Plat or Other Map (n Style Minimal T Exterior Plan Rec: Number of Stories Structural System(s) Other Structural Structural System(s) Other Foundation Foundation Material Other Foundation Exterior Fabric(s) Other Exterior Fa Roof Type(s) Other Roof Type(Roof Material(s) Other Roof Mater Roof Secondary Structural Structural Structural Structural System Other Roof Material(s)	Easting nap's name, loca raditional tangular 1) System(s) Types (s) Material(s) bric(s) standin s) lak(s) Jucture(s) (dorme	Section:	DESCRIPT tyle Other Exterior Plan Concrete block Concrete block Concrete block Concrete block Concrete block			
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HISTORICAL STRUCTURE FORM

Main Entrance Description (stylistic deta	ils) screened door
Porches: #open #closed	#incised 1 Location(s) front entry
Porch Roof Types(s) gable	
Exterior Ornament decorative in	11.
	Other Interior Plan
Condition Good	
Structure Surroundings	
Commercial: SOME of this cate	egory Residential: MOSTly this category
Institutional: SOME of this cate	agory Undeveloped: SOME of this category
Ancillary Features (Number / type of outbuil	dings, major landscape features) none
	
Archaeological Bemaine (decoribe):	
f archaeological remains are present. wa	s an Archaeological Site Form completed?
	Tirk bida arabin a sa kabin bida a 🔪 🐧 📭 ilika arabin bida aka kabin bara a kabin bara a kabin bida a kabi
onetruction year 1940	HISTORY
· ——	
Architect (last name first): unknown	Builder (last name first): unknown
Architect (last name first): unknown Changes in Locations or Conditions	Builder (last name first): unknown
Architect (last name first): unknown Changes in Locations or Conditions	
Changes in Locations or Conditions Type of Change You	Builder (last name first): unknown
Changes in Locations or Conditions Type of Change You	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes
Changes in Locations or Conditions Type of Change Your Change	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes
Architect (last name first): unknown Changes in Locations or Conditions Type of Change You Structure Use History	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes
Architect (last name first): unknown Changes in Locations or Conditions Type of Change You Structure Use History Use	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes (ear Use Started Year Use Ended >> Apartment; 1940;
>> Estructure Use History Use	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes
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Changes in Locations or Conditions Type of Change >> Etructure Use History Other Structure Uses	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes /ear Use Started Year Use Ended >> *** *** *** *** *** *** *** *** ***
Architect (last name first): unknown Changes in Locations or Conditions Type of Change You Structure Use History Use	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes //ear Use Started Year Use Ended >> Apartment; 1940;
Architect (last name first): unknown Changes in Locations or Conditions Type of Change You Structure Use History Use	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes //ear Use Started Year Use Ended >> Apartment #1940# //ner, dates, profession, etc.) RESEARCH METHODS
Changes in Locations or Conditions Type of Change Your Structure Use History Other Structure Uses Ownership History (especially original ownessearch Methods	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes //ear Use Started Year Use Ended >> Apartment #1940; // when the change in the contraction of Changes // Partment #1940; // RESEARCH METHODS // Examine Total property records
Changes in Locations or Conditions Type of Change Your Structure Use History Other Structure Uses Ownership History (especially original ownessearch Methods	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes //ear Use Started Year Use Ended >> Apartment; 1940; //ear, dates, profession, etc.) RESEARCH METHODS >> Examine local property records
Architect (last name first): unknown Changes in Locations or Conditions Type of Change You Structure Use History Use	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes //ear Use Started Year Use Ended >> Apartment; 1940; //ear Use Started Year Use Ended >> Examine local property records // SURVEYOR'S EVALUATION OF SITE
Architect (last name first): unknown Changes in Locations or Conditions Type of Change You Structure Use History Use	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes //ear Use Started Year Use Ended >> Apartment #1940; //ear Use Started Tyear Use Ended Tyear Use
Changes in Locations or Conditions Type of Change Your Structure Use History Use	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes //ear Use Started Year Use Ended >> Apartment #1940; //ear Use Started Property records Partment #1940; Partment
Architect (last name first): unknown Changes in Locations or Conditions Type of Change You Structure Use History Use	Builder (last name first): unknown ear of Change Date Change Noted Description of Changes //ear Use Started Year Use Ended >> Apartment; 1940; //ear Use Started Year Use Ended >> Apartment; 1940; //ear Use Started Year Use Ended >> Apartment; 1940; //ear Use Started Year Use Ended >> Apartment; 1940; //ear Use Started Year Use Ended >> Apartment; 1940; //ear Use Started Year Use Ended >> Apartment; 1940; //ear Use Started
Architect (last name first): unknown Changes in Locations or Conditions Type of Change You Structure Use History Use	Builder (last name first): unknown Par of Change Date Change Noted Description of Changes Vear Use Started Year Use Ended >> Apartment; 1940; Vear Use Started Property records >>> Examine local property records YES Name of Local Register if Eligible Cape Breeze Historic District NO

HISTORICAL STRUCTURE FORM

80801954

notographic Negatives or Other Collections Not File	
Document type:	
File or Accession #:	Descriptive Information:
>> Photographs (archived);Other;	10/26)
	RECORDER INFORMATION
order Name (Last, First) Charles Arthur a	
order Address / Phone URS Corporation,	200 Orchard Ridge Dr. Ste. 101, Gaithersburg, MD 20878
corder Affiliation Other	Other Affiliation
Text-Only Supplement File Attached (Surveyor On	Other Affiliation NO NASSER RESIDENCE SHOW A COMMON SHOOT SHOOT RESOURCE
Text-Only Supplement File Attached (Surveyor On	Other Affiliation
Text-Only Supplement File Attached (Surveyor On Cultural Resource Type: 35 Sectionic Form Used: \$110 Form Type Code: NORM Form Quality Ranking: 3229	Other Affiliation National Straight St

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

(2) LARGE SCALE STREET OR PLAT MAP

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

OS01954-200403

Supplementary Printout

>	USGS	map na	me/year	of	publication	or	revision:
---	------	--------	---------	----	-------------	----	-----------

KISSIMMEE;1987

> Township/Range/Section/Qtr:

25S;29E;22;UNSP

> Structural system(s):

Concrete block

> Foundation types:

Continuous

> Foundation materials:

Concrete Block

> Exterior fabrics:

Concrete block

> Roof types:

Gable

> Roof materials:

Asphalt Shingles

> Roof secondary structures (dormers etc):

Not applicable

> Change status/year changed/date noted/nature:

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

Apartment;1940;

> Research methods:

Examine local property records Sanborn maps Other, uncoded method

> Area(s) of historical significance:

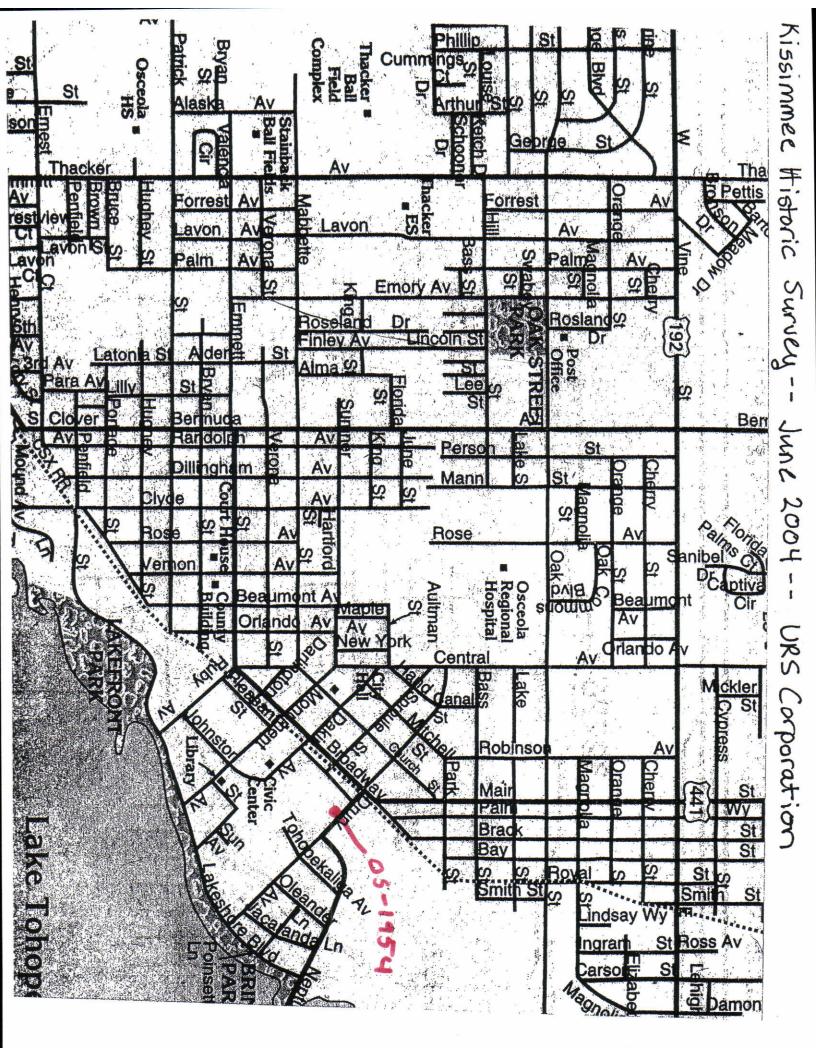
Architecture

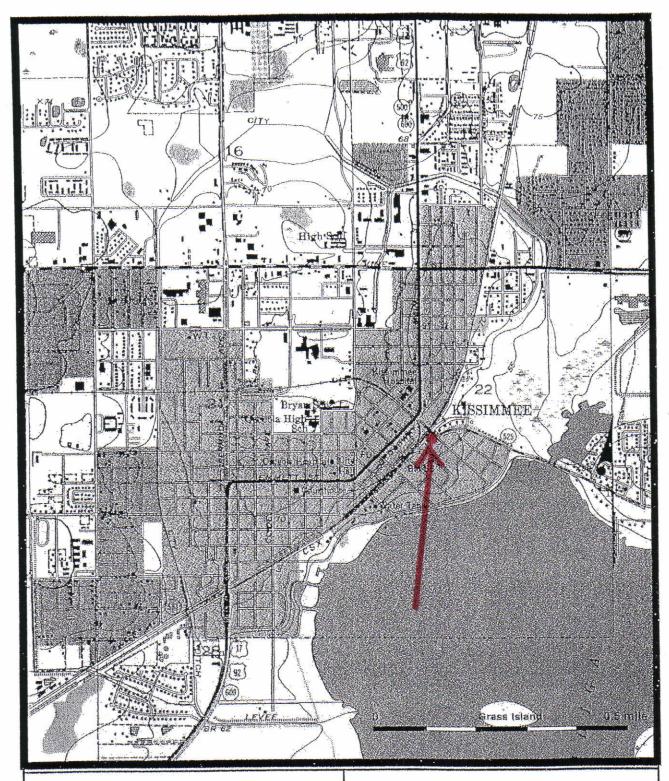
> Repositories: Collection/Housed/Accession#/Describe

Photographs (archived);Other;10/26;

> [Other name(s)]:







PROJ City of Kissimmee

SCALE 1 inch =4016 feet

SOURCE USGS 7.5' Quad map, Kissimmee, FLA 1953, Photorevised 1987

05-1954

URS

PROJECT NO. 15296184

FIGURE NO.



House
212 East Drury Avenue
Vissimmee
Osceola
October 2004

POS DA DANKONO NINH 2 DADA

Page 1

HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Site #8 VO7605 Recorder # 13/17

Field Date 7/6/05

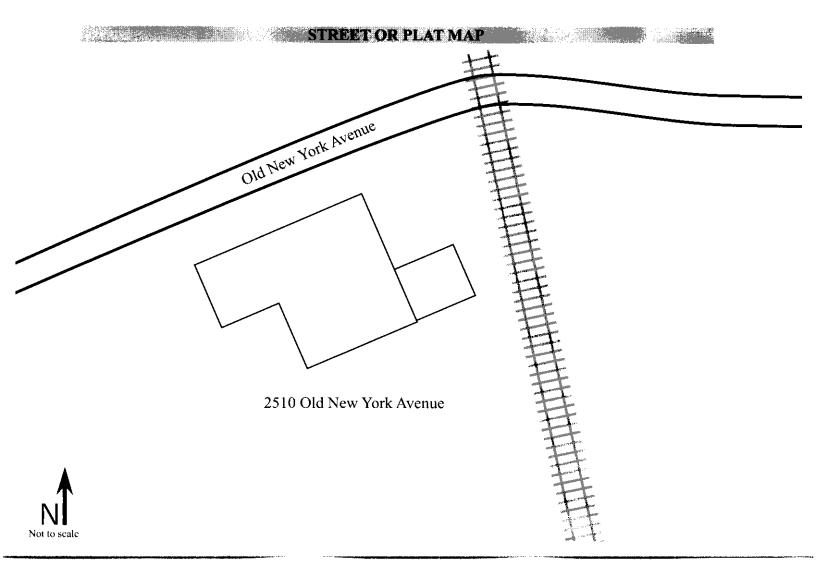
X Original	Version 3.0 11/96	Field Date 7/6/05
(give site #)	Consult Guide To Historical Structure Forms for detailed instructions.	Form Date 7/12/05
Site Name(s) (address if none) 2510 C Survey CRAS Central Florida Commuter Rail Trai National Register Category (Please check one: con	nsit, Environmental Assessment, OS, OR, SE, & VO Counties	Multiple Listing [DHR only] Survey#) 7 5 7 3 ure district site object
	LOCATION & IDENTIFICATION	
Address (Include N,S,E,W;#;St.,Ave.,etc.) 29 Cross Streets (nearest/between) betwee City/Town (within 3 miles) DeLand County Volusia Subdivision name Ownership (Please check one): private-p private-n Name of Public Tract (e.g., park) Route to (especially if no street address)	en Lakeview Drive & CSX Railroad on south In Current City Limits: Tax Parcel #(s) 13-17-29-04-13-007 Block orofit X private-individual city county	0 Lot 7,8,10,11&16
	MAPPING	
USGS 7.5' Map Name & Date De Land, Township 17S Range 29E Section Landgrant Plat or other map (map's name, location)	Fla. 1964, PR 1980 1/4 section: NW X SW SE UTM: Zone 16 X 17 Easting 465	NE X Irregular-name: 13 624 Northing 3209901
	DESCRIPTION	
Roof secondary strucs. (dormers etc.)* Chimney: No.0 Material(s)*	Exterior Plan* irregular Material(s)* concrete block s shingle Material(s)* composition roll Location(s)* ning, metal, paired and independent; 3 light awning,	
Main Entrance (stylistic details) swing doc Porches: #open 3 #closed #incis Porch roof type(s) shed, shed, shed, sh Exterior Ornament wide overhanging eave	sed Location(s) north entrance, north entance,	
Surroundings (N=None, S=Some, M=Most, A Ancillary Features (No., type of outbuildings; major lan Although recorded separately, this property 2532 Old New York Avenue also appears of Archaeological Remains None Observed *Consult Guide to Hist	dscape features. Use continuation sheet for descriptions of interior, landscapir y is located on the same parcel as 2504 Old New Yo on this parcel, but was not accessible. d	ork Avenue (8VO7606). if Archaeological Form completed fields at the Site File).
DHR USE ONLY***** NR DATE KEEPER-NR E	**************************************	Date
	GIBILITY	Date 11/29/65 572

Site # 8 VO7605

Consult Guide to Historical Structure Forms for detailed instructions

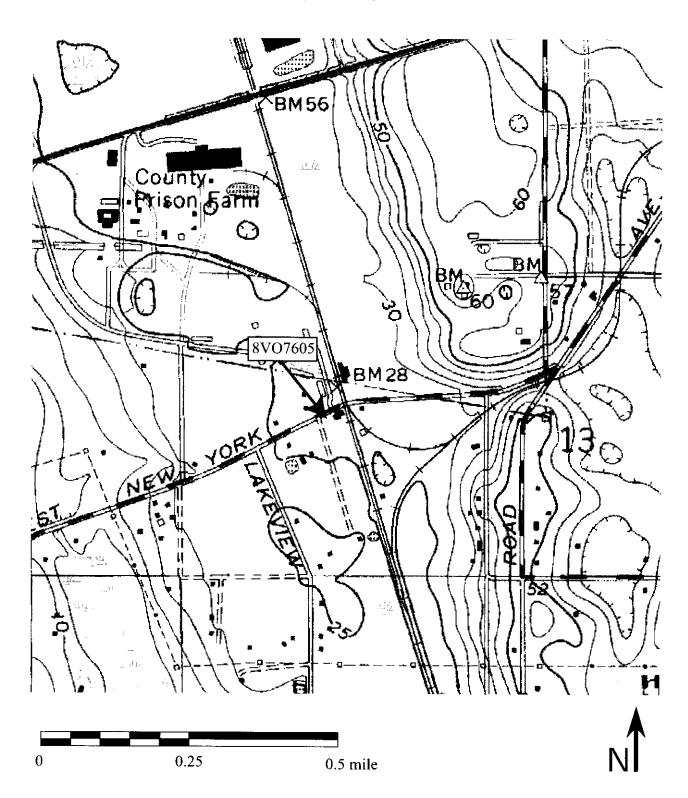
HISTORY
Construction date: Exactly (year) Approximately 1953 (year) Earlier than (year) Later than (year) Architect (last name first): unknown Moves: yes X no unknown Dates Original address Alterations: X yes no unknown Dates ca.1970 Nature* replaced windows Additions: X yes no unknown Dates ca.1970 Nature* addition on west Original Use* (give date ranges) unknown Intermediate Uses* (give date ranges) unknown
Present Use* (give date ranges) private residence Ownership History (especially original owner, dates, profession, etc.) John R. & Carolyn L. Murray
*Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).
RESEARCH METHODS (Check all choices that apply; if needed write others at bottom
formal archaeological survey informal archaeological inspection informal archaeological inspection
SURVEYOR'S EVALUATION OF SITE (Check one choice on each line)
Potentially eligible for local register?
Explanation of Evaluation (required, whether positive or not; limit to three lines; attach longer statement, if needed, on separate sheet) The Masonry Vernacular style is a common building type found throughout the area. In addition, limited research uncovered no historical associations with this building. As a result, 8VO7605 does not appear eligible for listing in the NRHP.
DOCUMENTATION (Photos, Plans, etc.)
Bibliographic References (Use Continuation Sheet, give FMSF Manuscript # if relevant) Volusia County Property Appraiser
Photographs (required) B&W print(s) at least 3x5, at least one main facade. Location of negatives & negative numbers
RECORDER
Name (last name first)/Address/Phone/Fax/Email/Affiliation Ross, Aimee and Katherine Baar Archaeological Consultants, Inc./ P.O. Box 5103, Sarasota, FL 34277-5103/(941)379-6206/(941)379-6216/ACIFlorida@comcast.net
Remember: Use a Supplement for Site Forms or other continuation sheet for descriptions that do not fit in the spaces above
REQUIRED: (1) USGS 7.5' MAP WITH STRUCTURE PINPOINTED IN RED (2) LARGE SCALE STREET OR PLAT MAP (3) PHOTO OF MAIN FACADE, PREFER B&W, AT LEAST 3x5

PHOTOGRAPH



USGS MAP

De Land, Fla. 1964, PR 1980





[[]

Page 1

X Original

HISTORICAL STRUCTURE FORM

FLORIDA MASTER SITE FILE

Version 3.0 11/96

Site #8 VO7606

Recorder # 13/15

Field Date 7/6/05

Form Date 7/12/05

i Update (give site #)	Consult Guide To Historic	al Structure Forms for detailed instructions	Form Date	
Survey CRAS, Central Flori	none) 2504 Old New York Aver da Commuter Rail Transit, Environmental Asso (Please check one: consult with Site File before us	essment, OS, OR, SE, & VO Counties	Survev#) C	J 1
		LIDENTIFICATION		
Address (Include N,S,E,W; Cross Streets (nearest/be City/Town (within 3 miles) County Volusia Subdivision name Ownership (Please check one Name of Public Tract (e.g., Route to (especially if no str	Tax P private-profit X private- private-nonprofit private- park)	& CSX Railroad on south In Current City Lin arcel #(s) 13-17-29-04-13 Block individual city coun	ty Native American	Lot 7,8,10,11&16
	MA	PPING		
USGS 7.5' Map Name & D Township 17S Range Landgrant (map's n	ate De Land, Fla. 1964, PR 198 29E Section 1/4 section: UTM: Zone ame, location)	NW X SW S	E NE X Irregular- I 465644 Northing	name: 13 3209916
	DESC	RIPTION		
Main Entrance (stylistic deta Porches: #open 2 #c Porch roof type(s) gable Exterior Ornament louvere siding in porch gable Interior Plan* unknown Condition (Please check one Surroundings (N=None, S= Ancillary Features (No., type of Although recorded separate 2532 Old New York Avenu Archaeological Remains	asonry Intinuous	al, independent ehind metal screen door north entrance; north eleval surrounds, exposed rafters deteriorated ruinous mercial S residential Nulation sheet for descriptions of interior, land same parcel as 2510 Old New yas not accessible.	pendent; 1 light fixed, met nation masonry sills, vertical, so institutional S undeveloping, etc) W York Avenue (8VO7605)	calloped
The state of the s	22 Const	L EVALUATIONS********	""""DHR USE ONLY	
NR DATE DELIST DATE National Register Criteria	KEEPER-NR ELIGIBILITY yes SHPO-NR ELIGIBILITY yes LOCAL DESIGNATION Local office or Evaluation a b c d	and the second s	Date Date Date (letin 15, p.2)	11/29/05 507

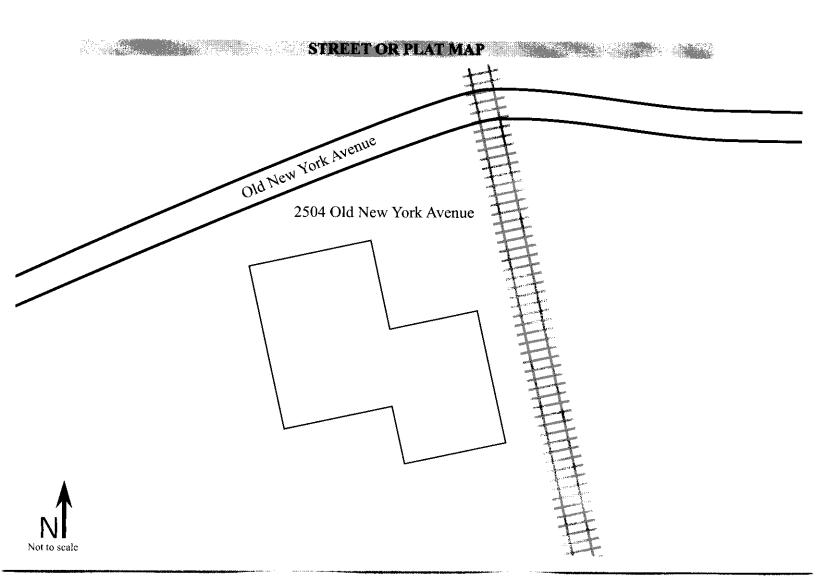
HISTORICAL STRUCTURE FORM

Site # 8 VO7606

Consult Guide to Historical Structure Forms for detailed instructions

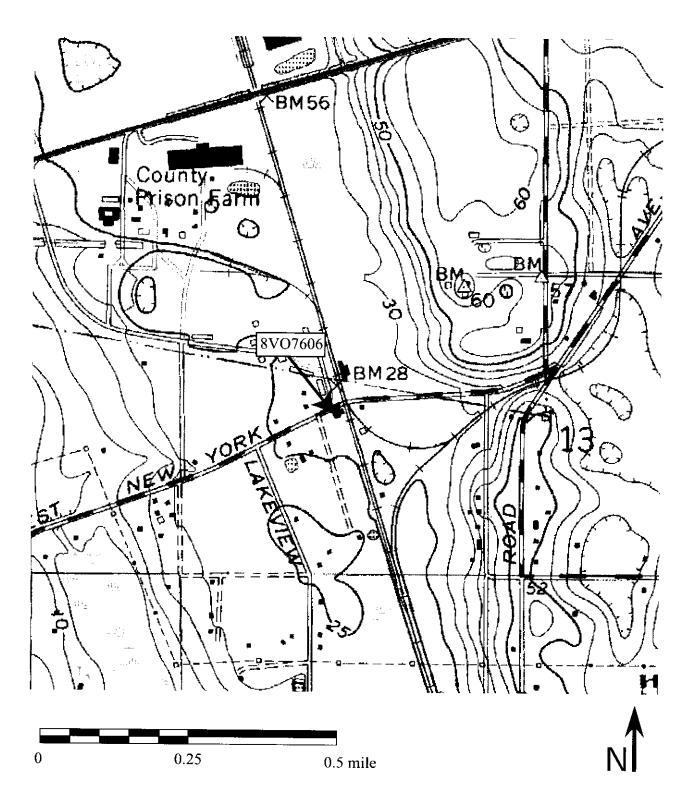
HISTORY
Construction date: Exactly (year) Approximately 1947 (year) Earlier than (year) Later than (year) Architect (last name first): unknown Moves:
Additions: X yes no unknown Datesca 1975;85 Nature* addition on south; addition on west Original Use* (give date ranges) unknown Intermediate Uses* (give date ranges) unknown
Present Use* (give date ranges) private residence Ownership History (especially original owner, dates, profession, etc.) John R. & Carolyn L. Murray
*Consult Guide to Historical Structure Forms for preferred descriptions (coded fields at the Site File).
RESEARCH METHODS (Check all choices that apply; if needed write others at bottom)
formal archaeological survey informal archaeological inspection informal archaeological inspection
SURVEYOR'S EVALUATION OF SITE (Check one choice on each line)
Potentially eligible for local register?
Explanation of Evaluation (required, whether positive or not; limit to three lines; attach longer statement, if needed, on separate sheet) Due to non-historic alterations and additions and a lack of historical significance with this residence, 8VO7606 does not appear eligible for listing in the NRHP.
DOCUMENTATION (Photos, Plans, etc.)
Bibliographic References (Use Continuation Sheet, give FMSF Manuscript # if relevant) Volusia County Property Appraiser
Photographs (required) B&W print(s) at least 3x5, at least one main facade. Location of negatives & negative numbers
RECORDER
Name (last name first)/Address/Phone/Fax/Email/Affiliation Ross, Aimee and Katherine Baar Archaeological Consultants, Inc./ P.O. Box 5103, Sarasota, FL 34277-5103/(941)379-6206/(941)379-6216/ACIFlorida@comcast.net
Remember: Use a Supplement for Site Forms or other continuation sheet for descriptions that do not fit in the spaces above.
REQUIRED: (1) USGS 7.5' MAP WITH STRUCTURE PINPOINTED IN RED (2) LARGE SCALE STREET OR PLAT MAP (3) PHOTO OF MAIN FACADE, PREFER B&W, AT LEAST 3x5

PHOTOGRAPH





De Land, Fla. 1964, PR 1980



Page 1

HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Version 3.0 11/96

Recorder # 13/13

Site #8 VO7607

Field Date 7/6/05

X Original Update

(give site #)	Solidari Galde 10 Historical St	delute Forms for betalled instructions.	Form Date 7/12/05
Survey CRAS, Central F	s if none)The Inn Between Bar lorida Commuter Rail Transit, Environmental Assessrr y (Please check one: consult with Site File before using la	ent, OS, OR, SE, & VO Counties st four): [X] building	Survey# 16544
	LOCATION & IC	ENTIFICATION	
Cross Streets (nearest City/Town (within 3 miles) County Volusia Subdivision name	ne): X private-profit private-indiv private-nonprofit private-uns	st Avenue on south In Current City Limits: #(s) 13-17-29-04-00-0046 Block ridual city county	Lot 4
	MAPP	ING	
USGS 7.5' Map Name & Township 17S Rang Landgrant Plat or other map (map'	Date De Land, Fla. 1964, PR 1980 le 29E Section 1/4 section: UTM: Zone [] s name, location)	NW X SW SE 16 X 17 Easting 4657	NE X Irregular-name: 13 743 Northing 3209925
	DESCRI	TION	
Roof: Type(s)* saltbox Roof secondary struc	wood frame continuous Mate veneer, vertical plank siding, lapboard Mate	rial(s)* 5V crimp metal	Number of Stories 1
Porch roof type(s) fro	#closed #incised Location(s) no		able face
nterior Plan* unknown Condition (Please check o Gurroundings (N=None,	ne): excellent good fair S=Some, M=Most, A=All/nearly all) S commerce of outbuildings; major landscape features. Use continuation	deteriorated ruinous	tional S undeveloped
	None Observed nsult Guide to Historical Structure Forms for	r preferred descriptions (coded fie	f Archaeological Form completed elds at the Site File).
DHR NR DATE	USE ONLY***********OFFICIAL E		DHR USE ONLY
DELIST DATE	Local office	no potentially elig insuffic	Date 7 7
LAGRICIA LEGIZIEL CLUED	a for Evaluation a b c d	(See National Register Bulletin 1	5 p.2)

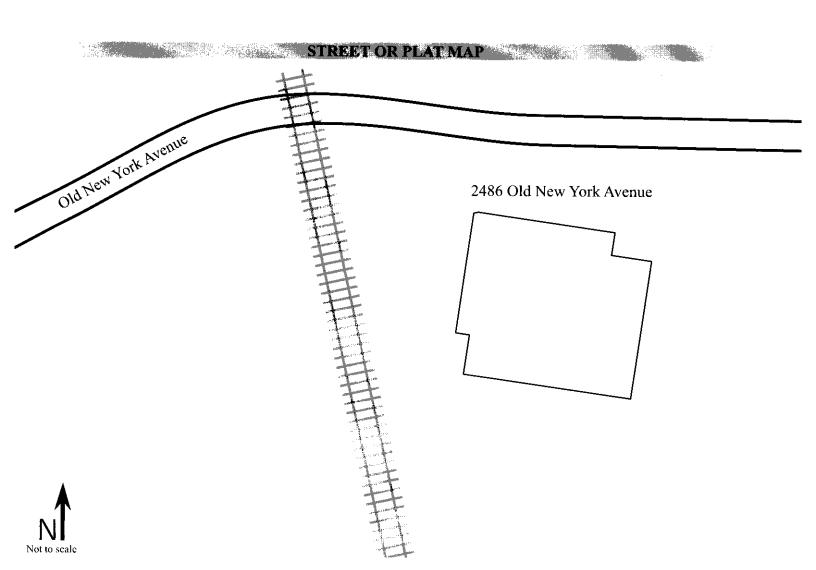
HISTORICAL STRUCTURE FORM

Site # 8 VO7607

Consult Guide to Historical Structure Forms for detailed instructions

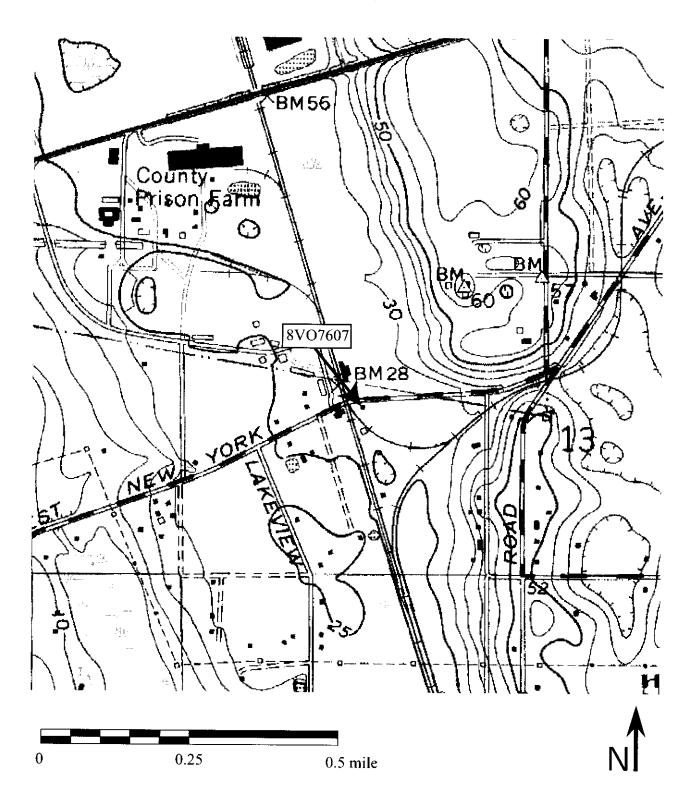
		Consult Guide to Historica	HISTOR)	detailed instructions			
Construction date: Exactly Architect (last name first): U Moves: Yes X no Alterations: X yes No Additions: X yes No Original Use* (give date ranges Intermediate Uses* (give date ranges)	Inknown unknown unknown unknown unknown unknown unknown	Dates Datesca, 1985 Datesca, 1985	Builder Original addr	(last name first): unkr ess aced windows, exterior s	own	Later than	(year)
Present Use* (give date ranges Ownership History (especially) commercial - original owner, da	The Inn Between Barates, profession, etc.)	r Marye Best	(since 1997)			
*Consult G	Guide to Historic	al Structure Forms for	or preferred de	scriptions (coded field	s at the Sit	e File)	<u></u> .
MARKAN SARASAN SAN SAN SAN SAN SAN SAN SAN SAN SAN	Weldows and a control of the control			t apply; if need			t bottom)
formal archaeological survey informal archaeological inspe informal archaeological inspe informal archaeological survey informal archaeological inspection informal archaeological information info	/ X pa ection X pa L FL L co	ist surveys search at ist sites search at FM . Archives (Gray Buil . Photo Archives (Gra cupant/owner intervi ighbor interview	FMSF /ISF ding) ay Building)	local library reseation non-local library reseation non-local library reseation building permits demolition permit commercial permits occupation permits	arch research s its	X Sanborn i Subdivision plat maps local new	maps on maps
SURV	/EYOR'S E	VALUATION C	E SITE (A	neck one choic	a an as		
Potentially eligible for local regis Individually eligible for National Potential contributor to Nat. Reg Area(s) of Historical Significanc Community Planning and Devel Explanation of Evaluation (requ Non-historic alterations and a significant historical associati	Register? d. district? e. (See National Roopment ired, whether posidditions have	yes: name register at yes yes egister Bulletin 15, p. 8 for ca	right (X) no X no X no X no stegories: e.g. "archite	insufficient info insufficient info insufficient info ecture," "ethnic heritage," "con	Name of loc	cal register if elig	etc.)
				tos, Plans, etc.			
Bibliographic References (Use	Continuation She	et, give FMSF Manusc	ript # if relevant	Volusia County Pro	perty App	raiser	
Photographs (required) B&W pri Location of negatives & negative	int(s) at least 3x numbers Arc	5, at least one main chaeological Consu	facade. ultants, Inc. R	oll 13, #13-12			
		R	ecorder				
Name (last name first)/Addres Archaeological Consultants, Inc.	ss/Phone/Fax/l / P.O. Box 5103	Email/Affiliation Ro 3, Sarasota, FL 3427	oss, Aimee an 7-5 <u>103/(</u> 941)3	id Katherine Baar 79-6206/(941)379-621	6/ACIFlorio	da@comcast.n	net
Remember: Use a Supp	element for Site	Forms or other co	ntinuation sh	eet for descriptions t	hat do not	t fit in the spa	ces above
(2) LA	RGE SCALE	STREET OR P	LAT MAP	OINTED IN RED	5		

PHOTOGRAPH



USGS MAP

De Land, Fla. 1964, PR 1980





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Appendix B: Survey Log

Survey # (FMSF only)

Consult Guide to the Survey Log Sheet for detailed instructions.

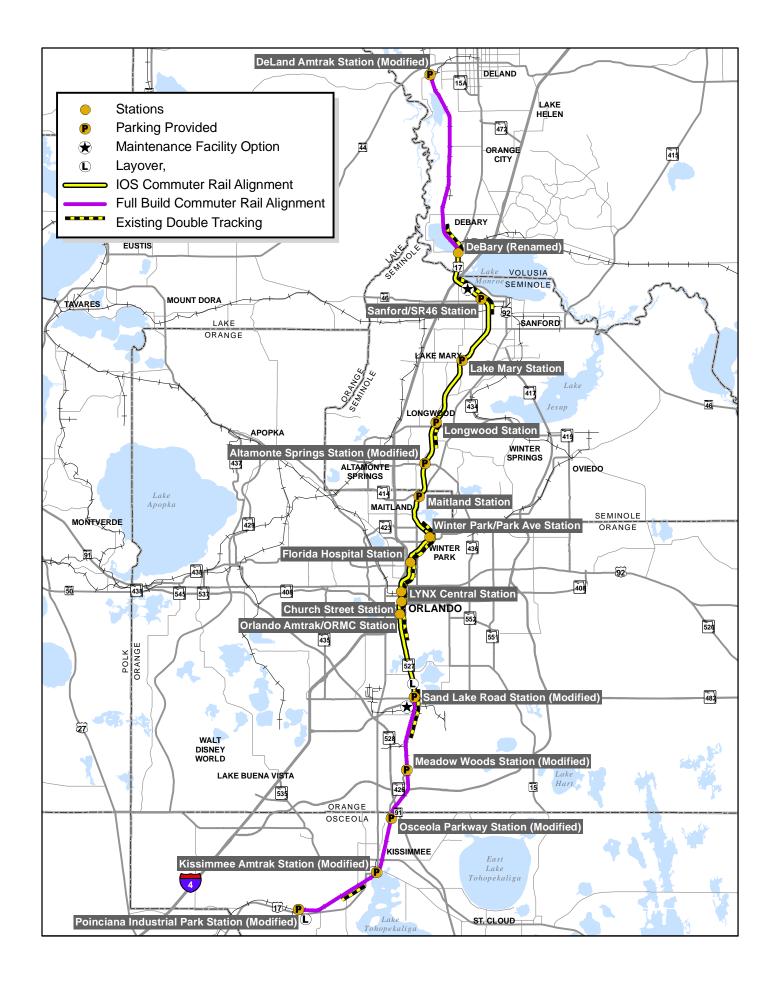
Identification and Bibliographic Information
Survey Project (name and project phase)
Papart Title (exactly as an title page)
Report Title (exactly as on title page)
Report Author(s) (as on title page— individual or corporate; last names first)
Publication Date (year) Total Number of Pages in Report (count text, figures, tables, not site forms)
Publication Information (Give series and no. in series, publisher and city. For article or chapter, cite page numbers. Use the style of American Antiquity.)
0 ' // (5'11 1/4)
Supervisor(s) of Fieldwork (whether or not the same as author[s]; last name first)
Affiliation of Fieldworkers (organization, city) Key Words/Phrases (Don't use the county, or common words like archaeology, structure, survey, architecture. Limit each word or phrase to 25
characters.)
Survey Sponsors (corporation, government unit, or person who is directly paying for fieldwork) Name
Address/Phone Percentage of Log Sheet Completed
necorder of <i>Log Sheet</i> Completed
Is this survey or project a continuation of a previous project? \square No \square Yes: Previous survey #(s) (FMSF only)
Mapping
Counties (List each one in which field survey was done - do not abbreviate; use supplement sheet if necessary)
USGS 1:24,000 Map(s): Map Name/Date of Latest Revision (use supplement sheet if necessary):
USUS 1.24,000 Map(s). Map Name/Date of Latest Newslon (use supplement sheet if necessary).
Description of Survey Area
· · · · · · · · · · · · · · · · · · ·
Dates for Fieldwork: Start/_ End/_ Total Area Surveyed (fill in one) hectares acres
Number of Distinct Tracts or Areas Surveyed
If Corridor (fill in one for each): Width meters feet Length kilometers miles

Survey Log Sheet

Survev #

	Research and F	ield Methods					
Types of Survey (check all that apply)	: 🖵 archaeological 🖵 architectural	☐ historical/archival ☐	underwater [other:			
•	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	ux 10001u0	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		aerial photography			
other (describe)			таро	aonai piiotograpii,			
other (describe)							
	Survey Results (cultura	al resources recorde	d)				
Site Significance Evaluated?		igible/significant site numb	ers below.				
Site Counts: Previously Recorded	Sites	Newly Recor	ded Sites				
Previously Recorded Site #'s with	site File Update Forms (List site #'s w		ementary pages	if necessary)			
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.)							
Site Form Used: Site File P	aper Form SmartForm II Elect	·	S UE IISCS	1-24 000 MAP(S)			
HEGOIILD. ATTAOL	T LOT OF GOTTVET ATTEN		-01-0003	1121,000 WAI (0)			

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





FLORIDA DEPARTMENT OF STATE Kurt S. Browning

Secretary of State
DIVISION OF HISTORICAL RESOURCES

Mr. William Walsh Florida Department of Transportation 133 South Semoran Boulevard Orlando, Florida 32807 January 26, 2010

RE: DHR Project File No.: 2009-7614

Financial Project ID No.: 412994-2-22-01

Project: Cultural Resources Assessment Survey Technical Memorandum for Seven

Modified Station Sites

County: Orange, Osceola, Seminole, and Volusia Counties

Dear Mr. Walsh:

Our office received and reviewed the above referenced project in accordance with Section 106 of the National Historic Preservation Act of 1966 as amended, 36 CFR Part 800: Protection of Historic Properties, and Chapter 267, Florida Statutes. It is the responsibility of the State Historic Preservation Officer to advise and assist, as appropriate, Federal and State agencies in carrying out their historic preservation responsibilities; to cooperate with agencies to ensure that historic properties are taken into consideration at all levels of planning and development; and to consult with the appropriate agencies in accordance with the National Historic Preservation Act of 1966 as amended, on undertakings that may affect historic properties.

The project includes the construction of the Central Florida Commuter Rail Transit project along a 60.8 mile-long portion of the existing CSXT railroad corridor that extends through Orange, Osceola, Seminole, and Volusia Counties. The submitted cultural resources study evaluated seven associated station sites/locations (Sand Lake, Meadow Woods, Osceola Parkway, Poinciana Park, DeLand, Altamonte Springs, and Kissimmee). Research and fieldwork conducted for the project noted that there were no archaeological sites or historic structures within the area of potential effects (APE) for Sand Lake, Meadow Woods, Osceola Parkway and Poinciana Park station sites. However, historic resources were identified within the APE for the proposed station sites at DeLand, Altamonte Springs, and Kissimmee. These resources included:

• Three previously-recorded historic structures (8VO7605, 8VO7606, and 8VO7607) that were identified within the APE for the proposed DeLand Station site. These resources were determined to be ineligible for listing in the National Register of Historic Places (NRHP) by this office. The survey also documented one newly-recorded site, 8VO9215. The report site recommended that the site be considered ineligible for listing in the NRHP due to lack of architectural and historic import.

Mr. William Walsh DHR Project File No.: 2009-7614 January 26, 2010 Page 2

- One previously-recorded historic structure (8SE2036) within the APE for the proposed
 Altamonte Springs Station site that was determined to be ineligible for listing in the NRHP by this office; and
- Four previously-recorded historic structures (80S449, 80S453, 80S1950, and 80S1954) and two newly-identified historic structures (80S2570 and 80S2590) within the proposed Kissimmee Amtrak Station site. The report also documented one resource group, the Cape Breeze Historic District (80S2662), within the Kissimmee Amtrak Station APE. The six individually-documented resources (80S449, 80S453, 80S1950, 80S1954, 80S2570, and 80S2590) are located within the boundaries of the Cape Breeze Historic District. Although the Cape Breeze Historic District was initially identified and recommended as NRHP-eligible by a cultural resources survey report in 2004, the current survey recommended it as ineligible for listing in the NRHP.

The survey report concluded that the there were no historic properties within the project's APE and therefore, that the proposed activities would have *no effect* on significant historic resources. The Florida Department of Transportation (FDOT) further determined that the project would have *no adverse affects* on the nearby NRHP-eligible DeLand Railroad Station (8VO2653) and Kissimmee ACL Railroad Station (8OS415) based on commitments to avoid or minimize effects as previously outlined in a letter dated March 9, 2009.

After a review of the submitted report, this office concurs with the recommendations regarding the station sites at Sand Lake, Meadow Woods, Osceola Parkway, Poinciana Park, and Altamonte Springs and finds that the proposed work will result in *no effects* [as per 36 C.F.R. Part 800, § 800.4(d)(1)] at these locations. This office also concurs with the Florida Department of Transportation's recommendation that the proposed work will have *no adverse effect* [as per 36 C.F.R. Part 800, § 800.5(b)] on the nearby NRHP-eligible DeLand Railroad Station (8VO2653) and Kissimmee ACL Railroad Station (8OS415) contingent upon previous commitments to avoid or minimize effects and FDOT's commitment to continue coordination with our office.

In regards to the status of the Cape Breeze Historic District (8OS2662), this office finds that there is insufficient information to determine the resource's significance. However, this office concurs with the report's recommendation that the project will have *no effects* [as per 36 C.F.R. Part 800, § 800.4(d)(1)] on this resource group due to the nature and location of the proposed project activities.

Please note that a review of Florida Master Site Files and records maintained by the Volusia County Property Appraiser indicated that there are two unrecorded, potentially-significant historic resource groupings near the proposed station site at DeLand. Specifically, Volusia County Parcel ID #s 13172904000060 and 40172903010030, which once served as the former Circus Winter Headquarters (Old Volusia Fairgrounds), are located on Old New York Road directly north of the project area. This site contains a number of historic-age buildings,

Mr. William Walsh

DHR Project File No.: 2009-7614

January 26, 2010

Page 3

including 8VO7680, which has been identified as NRHP eligible by this office. Similarly, Volusia County Parcel ID #40172903020010, which is located northwest of the DeLand Station Site, once served as the Old County Prison Farm. The parcel contains 13 buildings, 6 of which are historicage according to the Volusia County Property Appraiser. Three of the resources located within this parcel (8VO2650, 8VO2657, and 8VO3087) are Art Moderne Style masonry buildings dating from circa 1930-1940. A large portion of this parcel was initially identified for use by the current project. However, subsequent correspondence received from FDOT staff indicated that the parcel will no longer be included as part of the DeLand station modifications. Therefore, if the final site location for this project results in the use of any portion of Volusia County Parcel ID #s 13172904000060, 40172903010030, or 40172903020010 by the FDOT, this office will require that the historic-age resources within the boundaries of the landholding be documented and their significance assessed prior to any groundbreaking activities. If these resources are determined to be significant, either individually or as a group, then this office will also require a discussion of the affects if any, that the project will have on the resource(s).

If there are any questions concerning our comments or recommendations, please contact Jennifer Ross, Architectural Historian, by phone at 850.245.6333, or via electronic mail at jrross@dos.state.fl.us.

Sincerely,

Laura A. Kammerer

Deputy State Historic Preservation Officer

For Review and Compliance

PC: Sandra Gutierrez, FDOT Urban Office, Orlando

Laura a. Kammerer

Roy Jackson, FDOT CEMO, Tallahassee/#5500