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### United States Department of the Interior National Park Service

# National Register of Historic Places Registration Form

NATIONAL REGISTER

This form is for use in nominating or requesting determinations of eligibility for individual properties or districts. See instructions in *Guidelines* for *Completing National Register Forms* (National Register Bulletin 16). Complete each item by marking "x" in the appropriate box or by entering the requested information. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, styles, materials, and areas of significance, enter only the categories and subcategories listed in the instructions. For additional space use continuation sheets (Form 10-900a). Type all entries.

1. Name of Property					
historic name	Punta Gorda Ice Pla	mt			
other names/site number	Kazwells Furniture		00447		
2. Location					¥
street & number 408 Tami	ami Trail				or publication
city, town Punta Go	rda				
state Florida	code FL county	Charlotte	code	FL 015	zip code 32399-0250
3. Classification					
Ownership of Property	Category of Propert	v	Number of R	esources with	hin Property
X private	X buliding(s)		Contributing		ntributing
public-local			1		<u>buildings</u>
public-State	site				sites
public-Federal					structures
					objects
			1		Total
Name of related multiple prop	erty listina:		Number of co		sources previously
Punta Gorda Multiple					ster0
4. State/Federal Agency					
X nomination request National Register of Histori In my opinion, the property Signature of certifying official Florida Dept. of State or Federal agency and b	State Historic Prese State - Bureau of His	neets the documen dural and profession the National Begis ervation Officient toric Preser	ntation standards onal requiremen ter cr <u>iteria.</u> S fer vation	s for registerin its set forth in See continuatio	ng propertiles in the n 36 CFR Part 60. n sheet. <u>10/11/90</u>
		ne nanonal negis			
Signature of commenting or ot	her official			Date	
State or Federal agency and b	ureau				
5. National Park Service	Certification				
I, hereby, certify that this prop	erty is:				
<ul> <li>entered in the National Re</li> <li>See continuation sheet.</li> <li>determined eligible for the Register.</li> <li>See continuation</li> <li>determined not eligible for National Register.</li> </ul>	National	Federma	u		12/12/90
removed from the National     other, (explain:)					

### 6. Function or Use

Historic Functions (enter categories from instructions) INDUSTRY/PROCESSING/EXTRACTION/

manufacturing facility

### Current Functions (enter categories from instructions) COMMERCE/TRADE/specialty store

### 7. Description

Architectural Classification (enter categories from instructions)

### OTHER/vernacular, masonry

#### Materials (enter categories from instructions)

foundation	BRICK
walls	BRICK
	STUCCO
roof	COMPOSITION
other	

Describe present and historic physical appearance.

## National Register of Historic Places Continuation Sheet

Section number \_\_\_\_7 Page \_\_\_ Punta Gorda Ice Plant

DESCRIPTION

#### SUMMARY

The Punta Gorda Ice House, located at 408 Tamiami Trail, in Punta Gorda, constructed in 1913 and 1926, contributes to the Punta Gorda Multiple Property Group under Associated Property Type, Buildings of Punta Gorda, 1884-1930. The one and two story structure is an excellent example of the subtype, Industrial Architecture.

Built in 1913 and expanded in 1926, the Ice Plant is a two story red brick commercial style building. The 1913 portion of the building is a gabled brick structure with massive insets. The building measures 41' by 41 ' with brick walls 21" thick with six inches of cork insulation. In addition, the floor space of the freezing tank area is 30' by 60'.

The 1926 addition, added by the second owner, the Florida Power and Light Company, features such stylistic details as curvilinear parapets and string course. The area previously utilized for boilers and generators was converted to a cold storage area as the plant was now powered by electricity. The original wood sash windows were removed.

#### ALTERATIONS

The one story cold storage facility has been altered with a mansard roof and glass storefront windows for adaptive use as a furniture showroom.

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operty in relation to other properties:	
DD	
Period of Significance 1913-1930	Significant Dates 1913,1926
Cultural Affiliation N/A	
Architect/Builder unknown	
	Statewide I locally C D C D C E F G Cultural Affiliation N/A Architect/Builder

State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above.

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# National Register of Historic Places Continuation Sheet

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### SIGNIFICANCE

#### SUMMARY

The Punta Gorda Ice Plant, located at 408 Tamiami Trail, is signficant at the local level under Criterion A for its association with the fishing and railroad industries in Punta Gorda. The Ice Plant contribuites to the Punta Gorda Multiple Property Group under Associated Historic Context: Exploration, Settlement and Early Development of Punta Gorda, 1884-1930, and Associated Property Type: Buildings of Punta Gorda, 1884-1930. The one and two story structure is an excellent example of the subtype, Industrial Architecture.

### HISTORICAL SIGNIFICANCE

The original 1890s ice plant, located on this site, was powered by steam located in the northwest corner of the building. The freezing tanks were in the center of the building and the ice storage area and loading platforms were at the south end. The railroad spur that served the Punta Gorda Hotel also served the ice plant. By 1902, the plant was producing 25 tons of ice per day.

In 1903, the Desoto Manufacturing Company became owners of the ice plant. By 1909, the plant was running 24 hours a day to produce 20 tons of ice daily. Wood burning furnaces generated steam to produce power to run the equipment in the plant. Water was provided from an artesian well. The railroad tracks ran on both the east and west sides of the plant.

In 1913, the Desoto Manufacturing Company was bought out by the Southern Utilities Company. Extensive improvements were made to the plant including the construction of a new brick ice storage building. The storage building measured 41' by 41' with brick walls 21' thick with six inches of cork insulation. In addition, the floor space of the freezing tank area was enlarged by 30' by 60'. A new railroad line was extended from the plant to the fish houses on the Railroad Dock. An office was built on King Street to the southeast of the plant which was known at this time as the Punta Gorda Ice and Electric Company.

In 1926, the citizens voted by referendum to sell their electric power distribution to the Southern Utilities Company. Within a month, the Florida Power and Light Company acquired the

# National Register of Historic Places Continuation Sheet

Section number 8 Page 2 Punta Gorda Ice Plant

Southern Utilities Company and began to construct a new Punta Gorda plant. The power plant was located southeast of the ice plant, across the railroad tracks.

The ice plant was modified by Florida Power and Light Company as it no longer had to generate its own power. The original wood frame building and some of the 1913 additions were removed and replaced by a masonry building which was longer and narrower than its predecessor. The area previously occupied by the boilers and generators was converted into a cold storage area. The 1913 brick ice storage building was retained. Florida Power and Light continued to produce ice to serve the commercial fishing industry, as well as providing for the general use of Punta Gorda during the Boom period.

### CONCLUSION

The Punta Gorda Ice Plant played a significant role in the success of both the fishing and railroad industries in Punta Gorda from 1913 to 1939. Without this facility, fish catches could not be kept fresh to be shipped to northern markets. The ice plant provided the ice that was so integral to the success of the fishing industry not only in Punta Gorda, but as far south as Fort Myers. It is also the only tangible link remaining in Punta Gorda directly related to the fishing industry. The long docks and warehouses were destroyed by fire in 1939.

## 9. Major Bibliographical References

### PLEASE SEE COVER NOMINATION

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Previous documentation on file (NPS): preliminary determination of individual ilsting (36 CFR 67) has been requested previously listed in the National Register previously determined eligible by the National Register designated a National Historic Landmark recorded by Historic American Buildings Survey # recorded by Historic American Engineering	<ul> <li>See continuation sheet</li> <li>Primary location of additional data:</li> <li>State historic preservation office</li> <li>Other State agency</li> <li>Federal agency</li> <li>Local government</li> <li>University</li> <li>Other</li> <li>Specify repository:</li> </ul>
Record #	Bureau of Historic Preservation
10. Geographical Data	
Acreage of propertyLess than one Acre	······································
JTM References A 1 <sub>1</sub> 7 3 96 0 40 29 78 2 20 Zone Easting Northing C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B  See continuation sheet
Yerbal Boundary Description Lot 5, Block 65, Plat of Punta Gorda, Townsh	nip 41S Range 23E Section 6
	See continuation sheet
Boundary Justification e boundary follows the legal boundary historic	cally associated with the property.
	See continuation sheet
11. Form Prepared By	
name/title <u>Vicki L. Cole - Historic Sites Specia</u>	
organization <u>Bureau of Historic Preservation</u>	date <u>August 14, 1990</u>

city or town \_\_

Tallahassee

# National Register of Historic Places Continuation Sheet

Section number Photos Page \_\_\_\_ Punta Gorda Ice Plant

Punta Gorda Ice Plant

- 1. Punta Gorda Ice Plant
- 2. Punta Gorda, Florida
- 3. John McCarthy
- 4. 7-4-88
- 5. Historic Preservation Consultants, Inc.
- 6. Front elevation, camera facing northeast
- 7. #1

Items 1-5 are the same for all of the photographs.

- Front elevation, camera facing north
   #2
- Rear elevation, camera facing southwest
   #3
- 6. Side elevation, camera facing southeast
- 7. #4

