NPS Form 10-900 (Oct. 1990)	RECEIVED 4131024-0018
United States Department of the Interior National Park Service	MAY 2 4 1994
National Register of Historic Places Registration Form	INTERAGENCY RESOURCES DIVISION
National Register of Historic Places Registration Form (National Register Bulletin 16A). C by entering the information requested. If an item does not apply to the property being d architectural classification, materials, and areas of significance, enter only categories an entries and narrative items on continuation sheets (NPS Form 10-900a). Use a typewrite	ocumented, enter "N/A" for "not applicable." For functions, d subcategories from the instructions. Place additional
1. Name of Property	
historic name Ferran Park & the Alice McClella	nd Memorial Bandshell
other names/site numberEustis Bandshell/8LA978	
2. Location	
street & number Ferran Park Road	$n/a$ $\Box$ not for publication
city or town Eustis	n/a 🗌 vicinity
state Florida code _FL countyLake	code069_ zip code _32727
3. State/Federal Agency Certification	
□ request for determination of eligibility meets the documentation standards for Historic Places and meets the procedural and professional requirements set forth I meets □ does not meet the National Register criteria. I recommend that this □ mationally I statewide I stocally. (□ See continuation sheet for additional of Signature of certifying official/Title Florida State Historic Preservation Officer, Diversities State of Federal agency and bureau	in 36 CFR Part 60. In my opinion, the property property be considered significant comments.) <u>5/17/94</u> ision of Historical Resources
comments.)	
Signature of certifying official/Title Date	
State or Federal agency and bureau	
4. National Park Service Certification	
I hereby certify that the property is: I entered in the National Register. See continuation sheet. I determined eligible for the	Beal National Register C.23.94
National Register	
determined not eligible for the     National Register.     removed from the National     Register.	
☐ other, (explain:)	

Ferran Park & the Alice McClielland Mem. BBDBA Name of Property	Lake Co		
5. Classification	Number of Do		
Ownership of Property (Check aş many boxs as apprly)Category of Property (Check only one box)	(Do not include pro	sources within Proper eviously listed resources in t	τ <b>y</b> he count.)
□ private <u>////////</u> Duilding(s) <sup>(OTC)</sup>	Contributing	Noncontributing	
Dublic-Federal State Sta	1	3	buildings
	1	0	sites
	<u> </u>	3	structures
	0	0	objects
	3	6	Total
Name of related multiple property listing (Enter "N/A" if property is not part of a multiple property listing.)	Number of con in the Nationa	ntributing resources p I Register	reviously listed
n/a	0		
6. Function or Use	******		
Historic Functions (Enter categories from instructions)	Current Function (Enter categories from		
Recreation & Culture: Outdoor recreation	Recreation &	Culture: Music :	facility
Music facility	······································	Sports	facility
Landscape: Park	Landscape: H	Park	
7. Description			
Architectural Classification (Enter categories from instructions)	Materials (Enter categories from	instructions)	
Late 19th & 20th Century Revivals:		Stucco	
Mission/Spanish Colonial Revival		Stucco	
	roof	Ierra Cotta	
	other	Concrete	

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Narrative Description (Describe the historic and current condition of the property on one or more continuation sheets.)

Ferran Park & the <u>Alice McClelland Mem. Ba</u>ndshell Name of Property

### 8. Statement of Significance

#### **Applicable National Register Criteria**

(Mark "x" in one or more boxes for the criteria qualifying the property for National Register listing.)

- A Property is associated with events that have made a significant contribution to the broad patterns of our history.
- □ **B** Property is associated with the lives of persons significant in our past.
- C Property embodies the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack individual distinction.
- **D** Property has yielded, or is likely to yield, information important in prehistory or history.

#### **Criteria Considerations**

(Mark "x" in all the boxes that apply.)

Property is:

- □ A owned by a religious institution or used for religious purposes.
- **B** removed from its original location.
- $\Box$  **C** a birthplace or grave.
- **D** a cemetery.
- **E** a reconstructed building, object, or structure.
- **F** a commemorative property.
- □ G less than 50 years of age or achieved significance within the past 50 years.

#### Narrative Statement of Significance

(Explain the significance of the property on one or more continuation sheets.)

### 9. Major Bibliographical References

#### Bibilography

(Cite the books, articles, and other sources used in preparing this form on one or more continuation sheets.)

#### Previous documentation on file (NPS):

- preliminary determination of individual listing (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 Record # \_\_\_\_\_

#### Lake Co., FL County and State

(Enter categories fro	icance om instructions)
Community P	lanning & Development
Architectur	e
	· · · · · · · · · · · · · · · · · · ·
Period of Signif	ficance
1918-1944	
	need when the second
Significant Date	S an analysis
1918	
1926	
1935-1936	
Circuitio ant Dara	
Significant Pers (Complete if Criterio	n B is marked above)
	n/a
Cultural Affiliati	
Cultural Affiliati	
Cultural Affiliati	n/a
Cultural Affiliati	

Knickerbocker, Builder

#### Primary location of additional data:

- ✗ State Historic Preservation Office
- □ Other State agency
- Federal agency
- Local government
- University
- Other
- Name of repository:

	n Park & the	
Alice	McClelland Mem.	Bandshell

#### Name of Property

10. Geographical Data

Acreage of Property Approximately 4.5 acres

#### **UTM References**

(Place additional UTM references on a continuation sheet.)



#### Verbai Boundary Description

(Describe the boundaries of the property on a continuation sheet.)

#### **Boundary Justification**

Explain why the boundaries were selected on a continuation sheet.)
11. Form Prepared By
name/title Brenda J. Elliott/Consultant & Barbara E. Mattick/Historic Sites Specialist
organization Bureau of Historic Preservation date May 1994
street & number R.A. Gray Blg., 500 S. Bronough Street telephone (904) 487-2333
city or town <u>Tallahassee</u> state <u>FL</u> zip code <u>32399-0250</u>
Additional Documentation

Submit the following items with the completed form:

#### **Continuation Sheets**

#### Maps

A USGS map (7,5 or 15 minute series) indicating the property's location.

A Sketch map for historic districts and properties having large acreage or numerous resources.

#### **Photographs**

Representative black and white photographs of the property.

#### Additional items

(Check with the SHPO or FPO for any additional items)

Property Owner				
(Complete this item a	at the request of SHPO or FPO.)			· · · · · · · · · · · · · · · · · · ·
nameC:	ity of Eustis			
street & number	10 N. Grove Street	telephone	(904) 483-2171	
city or town	Eustis	state	zip code	

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this request is required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C. 470 et seq.).

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 hours per response including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Chief, Administrative Services Division, National Park Service, P.O. Box 37127, Washington, DC 20013-7127; and the Office of Management and Budget, Paperwork Reductions Projects (1024-0018), Washington, DC 20503.

Lake Co., FL

County and State

3 Easting Northing Zone See continuation sheet

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National Register of Historic Continuation Sheet		INTERAG	HWY 7 4 1991 ENCY RESOURCES DIVI	
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#### SUMMARY

Ferran Park is a 4.5 acre, public, recreational area in the City of Eustis, Lake County, Florida. The park was developed by the city along the east shore of Lake Eustis between 1918 and 1921, beginning with the construction of a seawall. Included in the park is the Alice McClelland Memorial Bandshell, a two-story, Mediterranean Revival Style, stucco building erected in 1926. It was originally located in the west central part of Ferran Park. Because of deterioration, the bandshell was dismantled in part and reassembled with modifications at the northern end of the park in 1935. It was restabilized and restored using State grant funds in 1992. The bandshell is an excellent example of parabolic acoustical design and Mediterranean Revival architecture. The property contains three contributing the park, the seawall, and the bandshell. There are resources: six noncontributing resources, including: the Eustis Chamber of Commerce Building, a Storage/Utility Building, a Swimming Pool (1952) and Bath House (1992), the Ferran Memorial Fountain (1987), and a Children's Playground (1992).

#### SETTING

Ferran Park, located on the east shore of Lake Eustis, is adjacent to the downtown commercial center of Eustis. Lake Eustis is the park's western boundary. The property is bordered on the south by Orange Avenue and on the north by a line which extends westward from Clifford Avenue (See Location Map). The eastern boundary is formed by railroad tracks which run parallel to North Bay Street in the historic business district. The park includes broad expanses of lawn, flower beds, palm trees, small trees, and shrubs (Photo 1). The commercial setting has changed little since the park was established.

#### DESCRIPTION

#### Ferran Park

E. L. Ferran Park, so named in 1923, is a landscaped memorial park owned and maintained by the City of Eustis. It was created between 1918 and 1921 by infilling an area formed between the railroad tracks, which run behind the commercial buildings that front on North Bay Street, and a seawall positioned 250 feet offshore in Lake Eustis. The park, therefore, is located between

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the historic downtown business district and Lake Eustis (Figure 1 & Photo 2), and is accessible from North Bay Street .

When the bulkhead was created at the foot of Magnolia Avenue, the area was designed as a tropical park and promenade. The cement seawall had pilasters for electric lights spaced at fifty foot intervals, and a landing for motor boats was located in the center of the wall. The park was landscaped with ornamental palms and rose bushes.

In 1935, the city restored the park and relocated the bandshell, which had been on the lake shore (Photo 2 & Figure 1), to the north end of the park, using WPA funds. A children's playground was moved from the site of the present bandshell to make room for that relocation; the park was regraded and beautified with trees and plants.

#### Alterations to Ferran Park

Ferran Park has been refurbished again in recent years. From 1986 through 1992, the park has undergone several phases of beautification, including the planting of flower beds and the construction of most of the noncontributing resources. The south end of the park once had tennis and croquet courts and a horseshoe pitching ground, as well as the Tourist/All States Club That space is now occupied by the Eustis Chamber of House. Commerce Building (Photo 3) and a Storage/Utility Building (Photo 4). An original fountain donated by the Ferran family was replaced by them with a new memorial fountain in 1987 (Photo 5). The park also contains a new fenced children's playground (Photo In 1987, Ferran Park Drive was constructed through the park 6). along the railroad tracks, and a sprinkler system was installed. At the north end of the park are a swimming pool area (Photo 7) and a new bath house (Photo 8).

#### Seawall

The seawall (Photos 9 & 10) was constructed out of concrete in 1918. The area between the seawall and eastern shore was then filled with sand pumped from the lake. By 1935, it was realized that the bandshell, which had been built near the seawall in 1926, was exerting pressure on the wall, pushing it into the lake. With the relocation of the bandshell, the seawall was braced and strengthened with one-and-a-half inch wrought iron bars connected with concrete "dead men" set thirty feet back from

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Ferran Park and the Alice McClelland Memorial Bandshell, Eustis, Lake Co., FL

the wall and in the wall itself. In addition, approximately 800 linear feet of bulkhead were replaced by new pilings and a concrete wall. Historic photographs show that in the 1940s, decorative light stands lined the lake along the seawall. Sometime since the 1950s or 1960s, these electric lights and their pilasters were removed.

#### Bandshell

As relocated and modified in 1935, the Alice McClelland Memorial Bandshell (Photo 11) is a 2-story Mediterranean Revival Style, stucco-faced, wood-framed bandshell. The stage and shell are flanked by two towers with arched buttresses. It has a multi-planed roof; a gabled, Spanish tiled roof is over the shell/stage, and other roofs are flat with parapets.

The <u>main (south) elevation</u> is decorated with polychrome basrelief bold swags of garland and ribbon details with a musical motif of lyres and crossed trumpets. The date "1926" appears within the face of the curvilinear parapet on each tower. The stage, which faces south, is curved and extends beyond the proscenium. It is accessed from the east and west stage wings through another set of arches on either side of the stage that are perpendicular to the main facade. White, glass, electrified globes top these tall piers flanking the stage front, the buttresses, and the four corners of each tower. The towers have single, 8-light, fixed windows at each story. The windows at the second story are arched. An arched molding surrounds both windows.

The <u>east elevation</u> (Photo 12) is stepped. To the south is the two-story tower and arched buttress. Single, 8-light, fixed windows with heavily stuccoed sills are located at the first and second stories. A horizontal row of five scuppers is located below the roofline. To the north is a one-and-a-half story, shed roofed area, with a 6-light window at the top of the first story level. To the north of that is a flat roofed, parapeted area with a single 6-light window. The east end of a loggia located on the rear elevation is visible at the north end of the elevation.

The <u>rear (north) elevation</u> (Photo 13) has a twenty-foot, flat roofed loggia attached to the one story block of the structure. The roof has a crenellated parapet. Spanish tile accents the crenels. The loggia is flanked by single, 6-light

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windows on the one story block of the structure. The one-and-ahalf story part of the structure rises above the flat roof. The central area projects to the north. It is immediately flanked by set-back areas with single, 6-light windows. The rear elevations of the two towers rise above the width of the set back areas. They are very similar to the facade, but lack the decorative basrelief and have three scuppers.

The <u>west elevation</u> (Photo 13) is very similar to the east elevation, except that there is an entry at the first story of the tower area, and three drainage holes are located above the window in the one-story area.

#### Interior

In addition to the stage and shell, the first floor of the building houses rest rooms, a dressing room, foyers, and a practice room in the east and west sides of the portico at the rear of the shell. This part of the bandshell can be accessed from the stage through doors in the shell wall, as well as from the loggia on the north side. The loggia provides access to men's and women's restrooms and a small electrical equipment room. A room at the second story of each tower is accessed by small, interior stairways at the east and west ends of the building.

### Alterations to the Bandshell

The bandshell was originally situated facing east near the edge of the bulkhead wall on Lake Eustis (Photo 2). The bandshell was partially dismantled and relocated and reassembled with modifications in 1935 at the north end of Ferran Park. The stage of the remodeled bandshell was wider than that of 1926; the stairs leading to the front of the stage area and the arched buttresses were modified, the decorative bas-relief work was slightly altered (See Figures 2 & 3).

In 1952, the bandshell was further altered by the enclosure of the loggia and the construction of a bath house addition over it and the one-story part on the north elevation. Prior to the stabilization and restoration work on the bandshell in the early 1990s, the City of Eustis removed this addition, returning the structure to its 1935 configuration. The exposed bathroom access and the partial portico were enclosed. The City installed a new

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water supply and sanitary sewer due to demolition of the old system.

In 1992, the City of Eustis received grant money from the state's Division of Historical Resources to restabilize and restore the bandshell. A modern foundation, using concrete pilings and steel crossbeams, was installed. The contractor did above-grade stabilization with concrete slabs and wood framing at the second floors in the towers, with the roofs removed during the installation of a number of pin piles. Grade stabilization at the towers was restricted to the interior in lieu of a requirement that would place steel bars over portions of the exterior. Contractors also replaced the east buttress which was disintegrating. The building was pressure-washed to remove any loose or detached marble stucco and mildew growth on the remaining stucco surface. Crack repair was effected by pumping an epoxy grout into all cracks. The structure was then coated with an elastomeric paint, with the "rubberized" paint breathing into and filling fine cracks. Chemical stripper was used at all areas of ornamentation, changing the finish from a rough texture to its original smooth finish. The entire structure was then New Ludowici-Celadon clay coated with a marble chip stucco. tiles were used on the roof.

The City of Eustis has the original 1926 plans for the bandshell drawn by Alan J. MacDonough, Architect, of Tavares, Florida. It is most likely that these plans were consulted for the 1935-36 design, and were used in the most recent restoration by Jerry Mills, Architect, of Burke, Bales & Mills, Inc. of Orlando, Florida.

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Ferran Park and the Alice McClelland Memorial Bandshell, Eustis, Lake Co., Florida

#### SUMMARY

Ferran Park, created in 1918 as the first public recreational park in Eustis, and the Alice McClelland Memorial Bandshell are locally significant under **Criterion A** in the area of **Community Planning and Development**. The bandshell, constructed in Ferran Park in 1926, and moved and remodeled in the park in 1935/36, is also significant under **Criterion C** in the area of **Architecture** at the local level as a design by Alan J. MacDonough, a leading local architect, and as one of the few examples of the Mediterranean Revival style in Eustis. Additionally, the bandshell is significant at the statewide level as the oldest of two remaining bandshells in Florida, and the only known example in the state of one designed for parabolic acoustical sound.

#### HISTORIC CONTEXT

#### <u>Eustis</u>

Eustis was first settled in the 1870s as a citrus growing community. Access to northern markets was by way of steamboats that came up the Ocklawaha River to Lake Eustis from the St. Johns River and by overland travel eastward to Sanford located on the St. Johns River at Lake Monroe. In 1880, the St. Johns and Lake Eustis Railroad opened Eustis to freight and passenger traffic, and later in the decade an expanded network of central Florida railroads was completed.

Eustis was incorporated in 1884, and the city's subsequent growth was reflected in the establishment of a number of churches and businesses. In 1885, Eustis boasted the founding of the Eustis Bank, three dairies, and three major hotels. The Ocklawaha Hotel was nationally famous and attracted the wealthy to while away cold northern winters in Eustis. Eustis grew culturally, with the organization of the Eustis Chorus Club in 1901, followed by the Eustis Woman's Club in 1902.

The Eustis lakefront became the scene of annual regattas beginning around 1903. In 1904 the Woman's Club petitioned the City Council to build a roof over the city dock west of the business district on Lake Eustis and place seats on it. By 1912, the dock was replaced with a building constructed on the lakefront at the foot of Macdonald Street and it became the focus of many social events.

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The first decade of the new century also found Eustis with sixty miles of improved roads, five in clay. The Good Roads Movement increased the number of hard-surfaced roads in Lake and the adjoining counties in 1912, facilitating travel to the east coast. Between 1916 and 1918, the Dixie Highway was built through Eustis, further easing travel to and from the community.

The onset of the Florida Land Boom of the 1920s was seen in Eustis in 1923 with the establishment of the multi-storied Fountain Inn, a Spanish style hotel with 164 bedrooms and shops on the first floor and an airfield adjacent to the Ocklawaha Hotel golf course. Additionally, Eustis became the smallest town in the United States to have a Rotary Club. Real estate promoters called Eustis "The Jewel of the Hills," a reference to Eustis' location along Florida's sandy ridge, and "A Golden Spot in the Golden Triangle," in reference to the fact that Eustis, Mt. Dora, and Tavares were triangularly positioned one to the other in the midst of Lake County's bountiful citrus country. Eustis boasted a municipal air field and a semi-professional baseball team. The city built a new city hall complete with central fire station, municipal auditorium, public library, municipal offices, and club rooms which accommodated the Chamber of Commerce, Eustis Motor Club, and the American Legion.

### HISTORIC SIGNIFICANCE

In 1918, a seawall was built and sand was pumped from the bottom of Lake Eustis to fill in the area behind the wall to create Eustis' first official public recreational park, in the area where the regattas and social events had been held since the early 1900s. In March 1923, the resulting park was named for Edgar Llewellyn Ferran, one of two members of the Eustis Board of Trade appointed in 1918 to oversee the development of the park. Ferran, like many other Northerners, came to Eustis because of publicity he had read about Florida. He moved his family there c1884 and became a leading businessman and community leader. His involvement in the community was extensive, and he was identified with every movement for improvement in Eustis and Lake County.

By the mid-1920s, Eustis was experiencing the peak of the Boom. The annual regatta and boat parade held in Eustis on Washington's birthday grew into a Mardi Gras-like event, with two band concerts held weekly in the park, in addition to horseshoe tossing contests and tennis tournaments. Major William S.

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McClelland, veteran banker, businessman, and civic leader, offered to donate a bandshell to the city as a memorial to his second wife, Alice McClelland, who had recently died in a motor accident. Mrs. McClelland had been a music lover and was devoted to Eustis, her home. The dedication of the bandshell on February 22, 1926, was attended by over 20,000 people. The white stucco bandshell with soft blue and gold trim had been designed by Alan J. MacDonough, an architect from Tavares, Florida, and built by a Mr. Knickerbocker.

The bandshell was used for beauty contests, musical programs, and the annual Washington's birthday shows. In the late 1920s and early 1930s, preeminent among the performers at the bandshell was Jimmy O'Neal's Eustis Boys' Band. The band, organized in 1925 with boys from the local elementary and high schools, performed at the bandshell frequently, and became well known throughout the state. Girls were admitted to the band c1931.

The stock market crash of 1929 brought downsizing to Eustis. The wealthy no longer visited Eustis in the same numbers they had during previous decade, and the Fountain Inn was forced to close. Along with other communities, in 1935 and 1936, Eustis sought Works Progress Administration funds for projects to put the city's unemployed to work.

In 1926, the bandshell had been constructed at the western edge of Ferran Park (Photo 2 & Figure 1), which had been created by pumping sand from Lake Eustis into the bulkheaded area west of the railroad tracks. Atop this construction, the bandshell was supported by wooden piles. The bandshell's proximity to the bulkhead on Lake Eustis subjected the piles to the rising and falling of the water table during seasonal changes in the level of the lake. This process of alternately soaking and drying out the wood led to the deterioration of the piles, and the bandshell had gradually lost its supporting members.

In 1935, it was determined that the bandshell had to be removed to eliminate the pressure exerted by the weight of the structure which by then was pushing the sea wall into the lake. The city obtained WPA funds for the bandshell's relocation and the rebuilding of the seawall.

There was pressure to complete the WPA project as quickly as possible because the city hoped that as soon as the Ferran Park

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project was completed, the workmen would be available for other possible WPA projects. The work was to be accomplished under a schedule which called for the completion of the whole WPA project of moving and reconstructing the bandshell, reinforcing and rebuilding the bulkhead, and beautifying the park within a sixmonth period.

The precise details concerning the process of moving the bandshell in 1935-36 are not clear. Some "eye-witness" accounts state that the entire bandshell was elevated, placed on large rollers, and moved from the west side of Ferran Park where it faced east, to its present location at the north side of the park, where it faces south. Contemporary accounts in the local newspaper, however, indicate that, although that was the original plan, it was found to be unfeasible after it was learned that the building could be rebuilt nearly as cheaply as it could be moved. It was decided to move the 1926 towers, but to dismantle and reconstruct the remainder of the bandshell. This work began in November 1935.

The work was rushed at such a pace that, as soon as the bandshell was relocated, the rebuilding of the seawall began. The bulkhead was braced and strengthened with one-and-a-half inch wrought iron bars connected with concrete "dead men" set thirty feet back from the wall and the wall itself. In addition, approximately 800 linear feet of bulkhead was replaced by new piles and a concrete wall. The new pilings, however, were again unwisely made of wood. One newspaper account states that the new pilings for the bandshell and the bulkhead were cut and hauled from nearby woods. Once again, therefore, the bandshell was placed within the bulkhead area, supported by wooden pilings, where the rising and falling of the lake caused their disintegration. As early as the 1950s, it was noted that the bandshell was deteriorating. It remained in that condition and underwent some alteration until 1992 when, with state preservation grants, it was restored.

#### ARCHITECTURAL CONTEXT

#### Bandshells

American bandshells have their roots in technology dating from the seventeenth century. A graphic model of the way "sound travels, using directing arrows, [and based] on the analogy of lights rays reflecting off the surfaces that they meet," was

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first used by Athanasius Kircher (1602-1680), a professor of mathematics at the College of Rome. His work was published in 1650 in a 1,500-page book entitled <u>Musurgia Universalis</u>, the "first work to touch on architectural acoustics since the statements on theater acoustics by the Roman architect Vitruvius" in <u>De architectura</u>. Kircher's work was reprinted under other titles in 1673 and 1684 and incorporated in translation in Hawkin's <u>History of Music</u> in 1776.

Kircher drew a ray diagram to "explain the principle of reflection and focusing of sound in rooms, together with such phenomena as 'whispering galleries'...and the way in which sound behaves beneath an elliptical dome" -- parabolic sound. The principles of parabolic sound were further implemented to design more and more sophisticated music or sound pavilions, predominantly opera houses in Europe, in ellipitical shapes to concentrate and "preserve" sound.

As applied to bandshells, unlike in opera houses, however, the absence of walls or absorbing materials in the open air of a park enables the sound from the bandshell to "project" to the audience. Not all structures called bandshells have this property. The Eustis bandshell does, and it has been said that if one were to stand with one's back against the bandshell wall, sound can be heard coming from the far, south end of the park.

Bandshells have been classified along with bandstands in <u>The</u> <u>Oberlin Book of Bandstands</u> published by The Preservation Press in 1987. According to <u>The Oberlin Book</u>, bandstands, which date from after the Civl War era, initially had various purposes, including use as reviewing stands for parades and for concerts. They were "conceived purely as functional pieces of civic architecture," and were not until sometime later viewed as "vital links between people and Nature," and located in prominent places in the community.

Bandstands were designed for informal concerts, and were often located adjacent to water, near piers, lakes, and streams. During the City Beautiful movement, bandstands were deemed essential to "impose firm principles of beauty on the disorderly growth of urban America." Another impetus for bandstand construction came after World War I, when national touring ensembles created a demand for better acoustics. The "old threedimensional bandstands" declined in popularity and "monodirectional band shells" emerged, with the intent "to

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project the sound forward." With the advent of recorded music and the radio, however, bandstands and bandshells, quickly lost their popularity.

The Oberlin Book points to a resurgence of interest in bandstands and bandshells during the Depression years of the 1930s, when President Franklin Roosevelt's Works Progress Administration (WPA) constructed and revived bandstands and bandshells. The Alice McClelland Bandshell in Eustis was one of those rescued as a WPA project. Like many other bandstands and bandshells in the United States, the Eustis bandshell fell into disrepair again in the 1950s. However, unlike many, it was not removed and has recently been restored.

#### Mediterranean Revival Style

Architecture whose models came from Spain, Spanish America, Italy, and North Africa was popularized by a series of expositions during the late nineteenth and early twentieth centuries: the World Columbian Exposition at Chicago in 1893; the Pan American Exposition in Buffalo in 1900, where two variations of Mediterranean influenced architecture, the Mission and Spanish Colonial Revival styles, were introduced; and the Panama-California International Exposition at San Diego in 1915. Bertram Grosevenor Goodhue's design for the exposition at San Diego is generally credited with infusing the more elaborate decorative elements of Spanish architecture into the Mission style. The publicity given the Exposition greatly increased interest in historic Spanish architecture.

By the 1920s, the Mediterranean Revival styles had swept California, Florida, and other Sunbelt states. In Florida Spanish Colonial and Mission Revival styles were among the most dominant architectural influences during the 1920s, and continued to be built into the 1930s. Spanish architecture was adapted for a variety of building types ranging from grandiose tourist hotels, to two room residences, to single-use facilities. It was so popular that many commercial and residential buildings were renovated in the 1920s to reflect the style.

General design characteristics of the Mediterranean Revival styles include the use of Moorish columns; low pitched, clay tile, gabled and hipped roofs, or parapeted flat roofs; stucco exteriors with terra cotta decorative features; and multi-level plans. Loggias and arcades are common features. The walls may

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be decorated with cartouches, tile and terra cotta insets. Highly decorated arched door and window surrounds are common. Additional distinguishing features often include round or square towers; casement windows, fanlights, and double hung sash. Ornamental ironwork is often used for window grilles, balconets, and light fixtures. Exterior colors are most often white, yellow-brown, and rose.

### Alan J. MacDonough

Alan J. MacDonough was a Charter Member of the Florida Board of Architects (License #22), which was established November 2, 1915. MacDonough then resided on Broadway in Kissimmee, Florida. He was born November 1, 1883, at Phoenixville, Pennsylvania, the son of Edward A. and Margaret Quay MacDonough. He was educated in Pennsylvania schools and the Drexel Institute of Philadelphia, where he studied engineering.

After college, MacDonough joined the Morgan Engineering Co. at Alliance, Ohio, and later was with the Masslin Bridge Co. in Ohio, and the American Bridge Co., Ambridge, Pennsylvania, and Canton, Ohio. MacDonough came to Kissimmee, Florida, in 1910, and engaged in engineering and architectural work for two years before moving to Lakeland. MacDonough married Lillian E. Porter, July 11, 1912, in Kissimmee.

In 1920, the MacDonoughs settled in Eustis. Alan J. MacDonough then designed over one hundred buildings, including most of the important buildings in Lake County for several years: the County Court House in Tavares; the Eustis City Hall; the Eustis Theater building; Clermont High School; Leesburg Masonic Temple; Eustis Grade School; the Woman's Club of Eustis (1931, NR 1991); and residences, including those of Glenn C. Hyde, H. G. Gamble, O. K. Cole, and R. D. Keene in Eustis.

### ARCHITECTURAL SIGNIFICANCE

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The Alice McClelland Memorial Bandshell, designed by Alan J. MacDonough, is the most distinctive feature in Ferran Park, and is architecturally one of the most outstanding buildings in Eustis. It is significant as one of the few examples of the Mediterranean Revival style in the city, as exhibited by its stucco exterior, clay tile and parapeted roofs, arched windows and buttresses, and bas relief designs. More importantly, the Alice McClelland Memorial Bandshell is the oldest of the two

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remaining historic bandshells in Florida, the second being at Daytona Beach, and is the only known example in the state of a bandshell designed for parabolic acoustical sound.

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#### VERBAL BOUNDARY DESCRIPTION

Ferran Park is in the North 1/2 of Section 11, Township 10 South, Range 26 East, Lake County, Florida, bounded on the South by Orange Avenue and on the East by railroad tracks. The western boundary is Lake Eustis and the northern boundary is a line which extends westward from Clifford Avenue. It is specifically described as:

"From the Southeast Corner of Block 57, according to the Official Plat of the City of Eustis, as recorded in Plat Book 1, Page 79, Public Records of Lake County, Florida, run thence South 86° 56' 30" West along the South line of said Block 57 a distance of 18.50 feet for a Point of Beginning, continue thence South 86° 56' 30" West along the South line of Block 57 a distance of 103 feet, more or less, to the waters of Lake Eustis for a Point of Beginning designated as Point "A". Begin again at the Point of Beginning, run thence North 01° 57' 20" East 79.29 feet, thence North 88° 02' 40" West 46 feet, more or less, to the waters of Lake Eustis, thence Southwesterly and Southerly along said water of Lake Eustis to the above designated Point "A" for a Point of Terminus."

#### BOUNDARY JUSTIFICATION

The boundary encompasses all of the City property which has historically been associated with Ferran Park and the historic resources located in the park.

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Section	numbe	Photos 1 Ferran Park and the Alice McClelland r Page Memorial Bandshell, Eustis, Lake Co., Florida
	1	<ol> <li>Ferran Park and the Alice McClelland Memorial Bandshell</li> <li>Eustis, Lake Co., Florida</li> <li>Christopher A. Elliott, Kissimmee, Florida</li> <li>November 1992</li> <li>Photographer</li> <li>Ferran Park, showing bandshell and landscaping; camera facing N</li> <li>1 of 13</li> </ol>
		s 1-5 are the same for the remaining photographs unless noted rwise.
а - - - - - - - - - - - - - - - - - - -	2	<ul> <li>3) Unknown</li> <li>4) 1927</li> <li>5) City of Eustis</li> <li>6) Aerial view of Ferran Park and the bandshell in its original location (1927), showing proximity to downtown Eustis; camera facing E</li> </ul>
	3	<ul> <li>7) 2 of 13</li> <li>4) July 1993</li> <li>6) Eustis Chamber of Commerce Building (NC); camera facing NW</li> <li>7) 3 of 13</li> </ul>
	4	<ul> <li>4) July 1993</li> <li>6) Storage/Utility Building (NC); camera facing NE</li> <li>7) 4 of 13</li> </ul>
	5	<ul> <li>6) Ferran Memorial Fountain (NC) and Bandshell; camera facing N</li> <li>7) 5 of 13</li> </ul>
	6	<pre>4) July 1993 6) Children's Playground (NC); camera facing NW 7) 6 of 13</pre>
	7	<ol> <li>July 1993</li> <li>Swimming Pools; camera facing NE</li> <li>7 of 13</li> </ol>
	8	<pre>4) July 1993 6) Bath House; camera facing NE 7) 8 of 13</pre>

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

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9	4) July 1993	
	6) Seawall and Ferran Par SE	rk from Lake Eustis; camera facing
	7) 9 of 13	
10	4) July 1993	
	6) Close-up of seawall; (	camera facing SE
	7) 10 of 13	
11	6) Alice McClelland Memor camera facing N	rial Bandshell, main (S) facade;
	7) 11 of 13	
12	6) Alice McClelland Memor facing SW	rial Bandshell, E elevation; camera
:	7) 12 of 13	
13,	6) Alice McClelland Memore elevations; camera	rial Bandshell, rear (N) and W facing SE
	7) <b>13 of</b> 13	-









Prepared 1981 for <u>Survey and Analysis</u>: <u>Alice B. McClelland Memorial Bandshell</u> by University of Florida, School of Architecture.





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Prepared 1981 for <u>Survey and Analy-</u> sis: Alice B. McClelland Memorial <u>Bandshell</u> by University of Florida, School of Architecture.



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FERRAN PARK AND THE ALICE MCCLELLAND MEMORIAL BANDSHELL

Eustis, Lake County, Florida

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Contributing Resource Noncontributing Resource

Photograph #/Direction

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Scale: 1"=80'

