TAMPA BAY HISTORY

Volume 25 2011

Published by Scholar Commons, 2011
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2011

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*Cover: Cover of the National Football League’s Pro magazine, commemorating the inaugural season of the Tampa Bay Buccaneers. The year 1976 was an eventful one for Tampa, and it is chronicled by Travis Puterbaugh in this issue. Tampa Bay History Center Collection*
Book Reviews

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Welcome to the Silver Anniversary edition of Tampa Bay History. Volume 25 has three interesting and informative articles on the history and development of the Tampa Bay area. As in year’s past, this issue also has thought-provoking book reviews covering the latest in Florida history scholarship.

The winner of the 2011 Leland Hawes Prize for best graduate essay in Florida history leads off this year’s journal. The winning paper, “A Caribbean Borderland: The Tampa Bay Area During the Sixteenth Century,” was written by Gregory Jason Bell, a Ph. D. candidate at the University of Cincinnati. Bell theorizes that Florida, and the Tampa Bay area in particular, should not only be viewed as part of mainland North America but the peninsula is also part of the larger circum-Caribbean network that includes Cuba, Puerto Rico and other parts of Latin America. Those ties connecting Florida to points further south include long-held traditions of trade among the original native inhabitants, the efforts of Spanish officials to explore and possess the continued movement of people between Florida and the Caribbean.

Tom Adamich returns for the second year in a row, contributing the second article in this year’s journal. Adamich explores the history of Clearwater’s Harbor Oaks subdivision and examines the history and legacy of its founder, Dean Alvord. Adamich delves into Alvord’s early history, including outlines of his early work in New York. After establishing Alvord’s track record for success, Adamich brings the story to Florida and the Harbor Oaks subdivision, which is still a fashionable address in Clearwater. The subdivision was home to a number of early automotive industry pioneers who were seeking an escape from the cold. They found that escape, and more, in Harbor Oaks.

The third article comes from the History Center’s Collections Manager, Travis Puterbaugh. Puterbaugh examines the pivotal year of 1976, which featured the inaugural season of the Tampa Bay Buccaneers, the decline of Curtis Hixon Hall and the saving of the Tampa Theatre. The author has a particular affinity for this topic because he was born two weeks before the first-ever Tampa Bay Buccaneers home game in 1976.
Examining emerging scholarship is a hallmark of most good journals, and this year’s *Tampa Bay History* features seven book reviews that accomplish that goal. Book topics include a search for the Real Florida, the travels of William Bartram and a look into Florida’s tourist industry. These book reviews contribute mightily to the continued growth of Florida as an area of historic focus.

I hope you enjoy the 2011 edition of *Tampa Bay History*. Remember, the journal is only as good as its contributors, so if you have a paper you would like to submit, please feel free to contact me at the address listed on the inside front cover. I also encourage you to contact me if you have any questions or comments about the articles in this journal. A healthy debate about the causes and effects of historical events is one of the best ways to keep history alive.

Rodney Kite-Powell, Editor
Before the first documented arrival of Spaniards on the shores of Tampa Bay in 1528, the Safety Harbor Culture of Florida’s Gulf Coast actively and quite naturally participated in a pan-Caribbean trade network. In fact, at the time of first contact, the Tampa Bay area’s connection with the Caribbean, and especially Cuba, was thousands of years old, stretching back at least to the Late Archaic period (3000–500 BC). The arrival of the Spanish and their subsequent repeated efforts to tame the area and its inhabitants, with the stated purposes of procuring transportable wealth and converting the natives to Catholicism, marked the beginning of a slow and often violent end for the Safety Harbor Culture. The combination of Spanish...
swords and germs gradually took its toll throughout the sixteenth century, greatly reducing the native population in both size and strength.

Yet, even as the Amerindian population declined precipitously, threatening to sever the Tampa Bay area’s relationship with the Caribbean, the Spanish, based in Hispaniola and Cuba, unwittingly kept the Caribbean connection alive by using the Tampa Bay area, geographically positioned along the Florida Gulf coast almost directly north of Havana, as a staging area for incursions into northern Florida as well as southeastern North America. This essay documents the Spanish efforts to conquer and colonize the Caribbean and Florida during the sixteenth century and demonstrates the effects that those efforts had on the Tampa Bay area and its inhabitants. In doing so, it documents the maintenance of a cultural relationship between the Tampa Bay area and the Caribbean that clearly had strong repercussions for Tampa's future identity. It also supports the growing consensus among historians and anthropologists that peninsular Florida should be viewed not only as part of North America but in a circum-Caribbean context.²

Muslims had been a thorn in Spain’s side since AD 711, when Moorish soldiers, under the leadership of Tarik bin Ziyad, crossed over to the Iberian Peninsula from North Africa and with lightning speed conquered the peninsula. Although Spain, by the fifteenth century, had regained all of its territory except for the state of Granada, a major setback occurred in 1458, when Constantinople fell to Muslim Turks, making continued trade with Asia prohibitively expensive. Spain needed an alternative trade route to Asia, and it actively began global explorations to find one. Then, in 1492, Spain finally managed to expel the Muslims from their last toehold on the Iberian Peninsula. As a result, the Spanish co-monarchs, Isabel de Castilla y León and Fernando II de Aragón, were in a jubilant mood. Christopher Columbus took advantage of this fact, pleading for financing for a voyage in search of a western route to Cipango (Japan) and Cathay (China). Columbus received not only the requisite financial backing but also authority to sail. Fearing a royal change of heart, he prepared quickly and sailed that same year. Of course, he never reached his proposed destination. A large landmass, purportedly unknown to Europeans at the time, blocked his westward path.³

When Columbus first saw land, he guessed, incorrectly, that his fleet had reached an island in the Indian Ocean, and weary from the lengthy voyage, Columbus naturally ordered his fleet to lay anchor so that his men might stretch their legs and


³  Sherry Johnson, “Dreams of Empire: The Legacies of Contact,” in Myths and Dreams, 22–24. The Vikings visited North America in the late tenth century, but evidence suggests they spread no word of their voyages.
renew themselves, so that his fleet might be resupplied, and so that he might ascertain his exact location. As a result, the first contact between Spaniards and Amerindians occurred on October 12, 1492, on the Bahamian island of Guanahani (San Salvador). The native inhabitant Lucayans, who were Taino, did not fear the strange-looking Europeans with their “three large floating houses with wings.” Instead, as participants in a well-established pan-Caribbean trading network, they simply expected to trade with them. The Spanish initially gave the Lucayans nothing to fear. They traded with them, ate and drank with them, and engaged in intercourse with the Lucayan women. This last interaction would ultimately result not just in the spread of syphilis to Europe when these sailors returned to port, but in the emergence of mixed-blood people called *mestizos*. Still, Columbus and his men, who though having seemingly enjoyed the company of the Lucayans, saw little of value in the Bahamas, did not long tarry. As Harold Gilman notes, “explorers, like any other group entering a new land, are often influenced as much by what they wish to find as by what they actually observe. If a group entering a new area does not find what it desires, or the newly discovered land exhibits characteristics with which the group is not familiar, the area is often perceived as . . . useless.” Such was the case with the Spanish in the Bahamas, at least at first contact. Later, these invaders would find value in the human resources of the Bahamas, but at the moment, what caught Spanish attention was the glitter of the gold jewelry the Lucayans were wearing. When they found that it came from islands to the south, they quickly resupplied their ships and disembarked.4

After briefly exploring Cuba, the next stop was Hispaniola, where Columbus and his men were entertained by a local cacique, given presents of gold, and told that they could have “as much gold as they wished for.” Being greeted so pleasantly prompted Columbus to establish a colony on Hispaniola called La Navidad, which he manned with thirty-nine sailors from his flagship, the *Santa Maria*, which had earlier grounded and floundered. He reembarked for Spain, carrying with him the golden gifts and the happy news that the gold on Hispaniola was Spain’s for the taking. A second expedition that Columbus led, this time with a fleet of seventeen ships holding 1,500 men and women, departed Cádiz, Spain, on September 25, 1493, and arrived at Hispaniola on November 22. They found La Navidad in ruins and the inhabitants dead. As reported by the chronicler Fernandez de Oviedo, the deadly attack on Columbus’s men was retaliatory. “Christians did many vicious things and robbed [the Amerindians] of their wives and daughters and everything they had, as their fancy dictated,” he wrote. “And with all this they acted as if each one was a law unto himself and they were insolent to the captain who had been left to command them and they strayed into the interior, a few at a time, so that all were slain.” Rather than confirm

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or deny the story of his sailors’ deprivations, Columbus tabled the matter and set about establishing a new settlement that he named La Isabela. This settlement, however, also proved unsuccessful. In 1500, Fernando and Isabel, heeding the persistent complaints of colonists, removed Columbus from his posts of viceroy and governor of Hispaniola. When Columbus resisted this royal order, the new commander of the island, Francisco de Bobadilla, arrested him and returned him to Spain in chains. Although the monarchs ultimately freed Columbus and even granted him the right to a third voyage to the New World, his star waned, contrary to the myth that had enshrined his heroic memory by the late nineteenth century, when white Americans celebrated the four-hundredth anniversary of his maiden voyage.\(^5\)

Such an inauspicious beginning did not deter Spain from going full bore after Caribbean riches. In 1494, Spain, Portugal, and Rome signed the Treaty of Tordesillas, whereby, in exchange for Spain’s promise to convert Amerindians, the pope legitimized Spain’s claim to all of the Western Hemisphere except for parts of Brazil, which fell under Portuguese dominion. Armed with such authority, between 1492 and 1504 more than eighty ships departed Spain for the

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There are very few images of the Calusa people and their predecessors, which makes this portrait incredibly important for historians and anthropologists. The image on the clam shell was created roughly 1,000 years ago and found by archaeologist Frank Hamilton Cushing in 1896.

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\(^5\)
Americas. Using Hispaniola as a base, voyages of discovery and conquest quickly brought much of the Caribbean into the Spanish realm. The local Tainos, Sibonneyes, and Caribs resisted the Spanish incursions, and although they had a sizeable advantage in numbers, they proved no match against Spanish weapons and military tactics. Consequently, Juan Ponce de León conquered Puerto Rico in 1508, Jamaica fell in 1509, and as Jerald T. Milanich argues, “Cuba was next. In 1511 one Spanish army moved eastward across the island from the west while another, led by Pánfilo de Narváez, newly arrived from the bloody conquest of Jamaica, marched west. Caught between the armies, thousands of Indians were slain. By 1515 the conquest of the island was complete.” Once conquered, the conquistadors took some islanders captive and sent them to Spain to be sold into slavery or to work as house servants, while they enslaved others and forced them to labor in mines or on ranchos or as servants for Spanish colonists. Those lucky enough to remain free were subjected to a system of tribute through which, in exchange for freedom, they were forced to supply the Spanish with food, cotton, and of course, more gold.6

Although war and forced labor both took their tolls on the local populations, European diseases, to which Amerindians had few or no immunities, largely decimated their numbers. Beginning in 1506, influenza was the first disease to afflict the Caribbean people. Smallpox struck in 1519, followed by measles, tuberculosis, diphtheria, typhus, and bubonic plague. As a result of these illnesses, the native population declined precipitously. Although the mixed-blood population grew, the fledgling Spanish colonies found themselves facing a severe shortage of labor. To secure additional labor, slavers raided Lucayan villages in the Bahamas, removing an estimated forty thousand residents between 1509 and 1513 alone. Consequently, by 1520, the Bahamas were largely depopulated. Slavers then turned their attention to the mainland of Central America, and when they still could not meet demand, they began importing slaves from Africa. With greater immunity to European diseases, the Africans had a better rate of survival. Slavers quickly recognized this fact, even if they did not understand the science behind it, and the African slave trade began in earnest. By 1524, there were more Africans on Hispaniola than Amerindians.7

Slavers, it should be noted, often acted outside the law. According to Milanich, “the Crown, through asientos (royal contracts) awarded to the leaders of expeditions, sought to regulate . . . voyages and expeditions of conquest to assure the division of spoils and future earnings.” Although they could not legally undertake voyages without permission from the crown, “unsanctioned voyages to pillage, capture native people as slaves, and locate lands for future, legal exploitation must have been ongoing.” Although Juan Ponce de León, then governor of Puerto Rico, led the first official Spanish voyage to what is now the mainland United States in 1513, slavers based in the Bahamas had already explored and raided La Pascua Florida, as Ponce de León called it. In fact, Alberto Cantino’s 1502 map of the New World clearly depicts a wedge-
shaped peninsula to the north of Cuba, suggesting that Spaniards had at least preliminarily explored Florida during the first decade of the Columbian Era.  

Stories of enslavement and genocide passed from the Caribbean to Florida by the pan-Caribbean trade network, cementing in Florida Amerindian minds an unfavorable opinion of Europeans and precluding any warm welcome. In fact, although Ponce de León’s fleet of three caravels tarried for three weeks on the Florida Gulf Coast in May 1513, probably in the Charlotte Harbor area, relations between the Spanish and the local Amerindians, likely Calusa, quickly deteriorated. A squadron of dugout canoes filled with bellicose natives (among them a Spanish-speaking, Spanish-hating Amerindian claiming to be from Hispaniola) attacked the fleet. When the Calusa tried forcibly to board Ponce de León’s ships, the Spaniard wisely ordered a withdrawal of his resupplied fleet and a return to Puerto Rico. 

Though likely not the first European to arrive in Florida, Juan Ponce de León gave the peninsula (which he mistook for an island) its name. His expeditions in 1513 and 1522 failed to establish a permanent presence in Florida, but they did encourage others to try their luck in the Florida wilderness.

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This hostile reception did not deter the Spanish from exploring the Gulf coast, whether in search of a water route to Asia or for other reasons. In 1516, Diego de Miruelo claimed to have discovered a “beautiful bay” where he engaged in “trading with the natives,” suggesting he might have been the first Spaniard to anchor in Tampa Bay. The following year, the fleet of Francisco Hernández de Córdova (or Córdoba), guided by Ponce de León’s former pilot, Antón de Alaminos, and carrying the noted Spanish historian Bernal Díaz, experienced a shortage of potable water while traveling from the Yucatan to Cuba. Probably desperate, Alaminos sailed the fleet into Charlotte Harbor, known at that time as San Carlos Bay, and procured water. Much like Ponce de León’s fleet four years prior, the Calusa quickly forced the Spaniards to leave. In March 1519, Alonso Álvarez de Pineda and his four-ship, 270-man expedition left Jamaica and sailed along the Gulf coast from Key West to Texas. Adding to preexisting knowledge, Álvarez de Pineda was able to produce a map in 1520 that clearly depicts two harbors on the Florida Gulf coast, one probably being Tampa Bay. His map also clearly depicted Florida as a North American peninsula and demonstrated that the Spanish had largely ruled out the possibility of a Gulf waterway to Asia. More important, the Spanish by then claimed the Gulf of Mexico. Also, it was reportedly common knowledge by this time that sailing due north from Havana would lead directly to a fine deepwater port, this being either Charlotte Harbor or Tampa Bay.10

Their dream of a water route to Asia quashed, the Spanish turned to Florida in hopes of fulfilling what historian Herbert Bolton notes were their developing dual desires for “the heathen’s gold and the heathen’s soul.” In 1514, King Fernando II awarded Ponce de León a patent to colonize Florida and transplant on to her shores both Spanish people and Spanish civilization. Rankled yet by the outcome of his previous visit to Florida’s Gulf coast, Ponce de León made plans to return to the Charlotte Harbor area, but a revolt by the Caribs of the Lesser Antilles delayed these plans for seven years. In 1521, he wrote a letter to Ferdinand stating: “Among my services I discovered at my own cost and charge the Island of Florida. . . . Now I return to that Island, if it please God’s will, to settle it.” Ponce de León then led a fleet up the west coast of Florida, ordered it to anchor in or near Charlotte Harbor, and landed several hundred men as well as horses and agricultural equipment. Native hostility once again cut short the endeavor. Slavers had continued to raid the area in

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the interlude between Ponce de León’s visits, only increasing the extant Amerindian dislike of Spaniards. As a result, it was not long before the Calusa managed to mount a well-organized attack from both sea and land, routing the Spanish with armorpiercing arrows. Wounded in the leg by a Calusa shark-tooth arrow, Ponce de León again was forced to retreat, this time to Cuba, where his wound became infected, resulting in his death.11

Upon Ponce de León’s death, King Carlos of Spain, who also happened to be Holy Roman Emperor Charles V, awarded the rights to Florida to Pánfilo de Narváez, conferring upon him the title of adelantado (representative of the king who held judicial and administrative powers over a particular district) and granting him permission to conquer and colonize the land stretching from the Cape of Florida to the Río de Las Palmas in Mexico. As adelantado, Narváez became the proprietor of the adelantamiento of La Florida, and as such was to furnish certain services to the king and receive certain benefits from him in return.12

Narváez wasted little time in fulfilling his contractual obligations. Five ships, piloted by Diego de Miruelo, who claimed intimate familiarity with the area, and containing about six hundred soldiers, priests, and settlers, as well as eighty horses and supplies, set sail from Trinidad, Cuba-bound for Río de Las Palmas. However, severe storms forced Miruelo to turn the fleet northeast, toward the Florida Gulf coast, and after consulting Narváez, he guided the fleet to the Tampa Bay area and anchored off the Pinellas Peninsula, on Good Friday, April 15, 1528. With the stated purpose of establishing a colony and converting the locals to Catholicism, the “redheaded, red bearded, and one-eyed” Narváez and his men reconnoitered the area and walked across the peninsula to the shores of Old Tampa Bay, which he then named La Bahía de la Cruz (The Bay of the Cross). In the course of these explorations, they encountered a handful of Amerindians who led them to the local village of Tocobaga. Once in the village, Narváez’s men were surprised by the number of European salvaged goods they saw, including wooden boxes containing bodies, linen, and other cloth. Then, in one of the thatched huts of Tocobaga, a small gold ornament was found, the discovery of which prompted Narváez to unfurl the royal standard and recite a proclamation written by Spanish jurists to acquaint the Amerindians with the laws of their new


12 Mormino and Pizzo, Tampa: The Treasure City, 22; Hoffman, Florida’s Frontiers, 29–32; Eugene Lyon, “The Enterprise of Florida,” Florida Historical Quarterly 52, no. 4 (1974): 411–12. According to Lyon, “the juridical origins of the Castillian institution of the adelantado can be traced back at least as far as the twelfth century,” and the adelantado was “an essential ingredient in the reconquest of Spain” that was “later transferred, legally intact, to the New World.” Spain’s expansion into the Western Hemisphere, notes Lyon, was “accomplished chiefly by adelantados.”
king. Possibly owing to this proclamation, Narváez and the village cacique (chief), whose name is recorded in Spanish documents as Hírrihigua, became embroiled in a dispute, the result being that Narváez, who by that time had earned a reputation in Jamaica as a murderer and who had extended that reputation during the conquest of Cuba by directing several mass killings that helped break native resistance, cut off the cacique’s nose and then fed the cacique’s mother, while still alive, to his war dogs.13

Barbarous and inhumane violence toward natives was appropriate both religiously and culturally to these sixteenth-century Spaniards. As Caribbean historian Sherry Johnson points out, the 750-year conflict with Muslims had left the Spanish “with the ideological and cultural baggage of the glorification of military service and the exploits of military heroes,” as well as with “an unwavering belief, bordering on fanaticism, in the infallibility of Catholicism.” Both traits shaped the Spanish experience in the New World. According to historian Michael Gannon, prior to 1540, Spaniards generally believed that the indigenous peoples “were a subhuman species—a collection of not fully developed human beings, who had no claim to the same rights and privileges accorded Europeans, but, rather, were by their natures subject legally and morally to

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exploitation.” Thus, for Spaniards inured to war against Muslims and who left Spain to meet destinies in the New World, violence was a part of life. Furthermore, thanks to violence and diseases, life did not last long; the average life span in fifteenth-century Europe was only thirty years. This is not to suggest that life was valued less but to point out simply that death and suffering were much more commonplace. In the Americas, the Spanish faced another group of dark-skinned, non-Catholic people who, not surprisingly, resisted foreign control. The Spanish transferred their attitudes toward Muslims onto these new peoples and treated them accordingly. In this light, Narváez’s actions in Tampa, although brutal even by Old Testament standards and unforgivable by twenty-first-century sensibilities, are understandable. Still, historian Samuel Eliot Morrison does not buy into these justifications, declaring Narváez “both cruel and stupid” and “the most incompetent of all who sailed for Spain in this era.”

After widespread rumors of Spanish maltreatment of natives—known collectively today as “the Black Legend” (La Leyenda Negra)—made their way to the Tampa Bay area, and following repeated visits from slavers, any chance for an amicable relationship between the Spanish and Tampa’s Amerindians was unlikely. Narváez and his men took just one week to destroy it. Leaving Tampa, they made an ill-fated march north to “Apalachen” in search of transportable wealth that the Amerindians told them falsely was there (only four men, not including Narváez, survived this expedition, the remainder dying from hunger, wounds, or exposure). When Narváez failed to return to Cuba, his wife sent out a twenty-five-man search party. When this party sailed into Tampa Bay, the natives made it clear that the party was unwelcome. Still, two mariners dared to go ashore. One was killed immediately, while the other, Juan Ortiz, was tortured almost to the point of death, when the chief’s daughter persuaded her father to spare Ortiz’s life. She then nursed Ortiz back to health, and he ended up living among the Amerindians for eleven years, during which time he not only learned Amerindian dialects but supposedly taught the locals some Spanish. Ortiz was important in part because he represented a constant Spanish presence among the local American Indians during the 1530s and because he demonstrated to them, albeit in a small degree, the humanity of Spaniards. In fact, his presence, and the bravery he once demonstrated in rescuing the body of a recently deceased infant from a hungry panther’s clutches, might have gone a long way toward rehabilitating the Spanish in local minds. This rehabilitation, however, was immediately undone when the next conquistador, Hernando de Soto, a veteran of Francisco Pizarro’s Peruvian campaign, arrived on Tampa’s shores.


Narváez’s death vacated the proprietorship of the *adelantamiento* of La Florida, albeit not for long. Álvar Núñez Cabeza de Vaca, one of the four survivors of the Narváez expedition, had entertained the Spanish court in Seville by telling stories of La Florida, “the richest country in the world.” Thirty-three-year-old Hernando de Soto, present at the court, believed the stories and upon request in November 1536 was made *adelantado* for life of La Florida, which at that point encompassed much of what is now the southeastern United States. In exchange for the proprietorship, he was instructed by Emperor Charles V to “explore, conquer, fortify, and settle La Florida,” to search for mineral wealth, and to “establish a protected overland route from the Atlantic coast westward to the Gulf of Mexico and onto New Spain (Mexico).” On April 6, 1538, heavily armed and with legal documents making them representatives of God, the pope, and the king, de Soto and his army sailed from Spain. After arriving in Cuba, de Soto, being cautious or thorough, sent scout ships to reconnoiter a landing site at Tampa Bay, a harbor known to Spanish navigators as “Bahia Honda” (Deep Bay) that had been explored the previous year by Juan de Anasco, de Soto’s chief pilot. Then, on May 18, 1539, de Soto’s fleet of eight to ten ships, carrying 600 soldiers and about 125 support staff and livestock, departed Havana. After a stopover in the Dry Tortugas, they arrived on May 25 on Florida’s Gulf coast somewhere between Charlotte Harbor and Tampa Bay, probably near the mouth of the Little Manatee River.16

As luck would have it, the de Soto expedition made landfall near the village of Ucita, where Juan Ortiz was living after a number of years among the Tocobaga a few miles to the north. With Narváez’s depredations fresh in mind, the Ucita did not wait to see what the Spaniards wanted but instead fired upon them with arrows and then fled into the wooded and swampy interior where horses could not pursue. They also set signal fires to warn the other local chiefdoms of danger. De Soto quickly confiscated the village, making it his base camp. Once settled, de Soto invited the cacique of the Ucita to a meeting. The cacique, however, did not wish to meet, but replied that he would happily “receive the severed heads of the Castilians.” De Soto then sent out companies in search of other Amerindians who might direct him toward mineral wealth. On one such excursion, Spaniards were pleasantly surprised to find Ortiz, who had come from the nearby village of Mocoso to investigate the reason for the signal fires. Although appearing like an Amerindian both in skin color and in dress, Ortiz still spoke broken Spanish even after more than a decade

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of captivity. He also spoke several Native dialects, which broke the language barrier between the Spaniards and the locals and which, as de Soto wrote, “put new life into us . . . for without him I know not what would have become of us.” In fact, de Soto viewed the appearance of Ortiz as a sign that God “has taken this enterprise in His special keeping.” It gave him strength to continue, with renewed energy. After reconnoitering the area for about six weeks, pillaging native settlements and making few friends among the local Ucita, Pohoy, and Mocoso in the process (the exception being the cacique of the Mocoso, whom he plied with gifts), de Soto determined that the area was sterile and did not contain exploitable resources. As a result, de Soto and his new interpreter Ortiz, with about five hundred men and an untold number of captive American Indian porters, moved inland, heading northward through modern Hillsborough, Pasco, Hernando, and Citrus Counties, to the Cove of the Withlacoochee River and beyond, in search of a “rich country thirty leagues inland.” However, de Soto left behind a garrison of fifty soldiers with thirty horses and a two-year supply of food. These men, under the command of Pedro Calderon, remained in the Tampa Bay area, disrupting local native life, until de Soto arrived near modern-day Tallahassee and sent orders for Calderon and his men to decamp and join him in the province of Apalachee. Clearly, the de Soto expedition was a negative force in
the area, keeping the Caribbean connection with the area alive but doing nothing to repair the reputation of Spaniards so damaged by Narváez.\(^\text{17}\)

In fact, during his travels through Florida and what became the southeastern United States, de Soto was, as one historian concluded, “a scourge upon the land.” Florida historian Gloria Jahoda quotes a primary source document lamenting that de Soto and his men “tormented and killed [the Indians], leading them like animals. When one became tired or fainted, they cut off his head at the neck, in order not to free those in front from the chain that bound them.” The source also stated that de Soto had the faces of many Indians cut, so that they were shorn of nostrils and lips . . . Thus he dispatched these mutilated, suffering creatures dripping with blood, to carry the news of the deeds and miracles done by those baptized Christians, preachers of the Holy Catholic Faith. It may be judged in what state those people must be, how they must love the Christians, and how they will believe that their God is good and just.

A rare native primary source supports this conclusion, referring to de Soto and his men as “professional vagabonds who wander from place to place, gaining your livelihood by robbing, sacking, and murdering people who give you no offense.” Such seemingly inhumane actions go counter to the 1537 Papal Bull, “Sublimus Dei,” which declared Amerindians “truly human beings with full intellectual and moral capacity to become Christians.” As such, they were to be treated not as slaves but as possible converts and parishioners. Although staunchly Catholic, Spain did not act quickly to make this official policy. Delayed, as Doris Weatherford points out, by economic and racist motives, as well as by a “cult of military violence nourished over many centuries of the *Reconquista*, the struggle to regain control of Iberia from the Muslims,” the Spanish Crown took five years to succumb to papal pressure and issue what were called “New Laws” that “reinforced the Papal Bull and forbade all further enslavement of the Indians.” Although certainly aware of the Bull’s much-publicized contents, de Soto focused on conquering natives in Florida instead of converting them.\(^\text{18}\)

At least eight Spanish explorers made contact with the Tampa Bay area between 1513 and 1539, and many, if not all, of these contacts, resulted in violence against Amerindians. If, as historian Karl Bickel points out, one adds “the unreported and illegitimate hijacking slaving expeditions which certainly took place . . . it is


clear enough why the natives of the bay district became such fierce and unrelenting antagonists of everything Spanish.” It also explains why, after the “New Laws,” they were in no mood to listen to Dominican friar Luis Cáncer de Barbastro spreading the message of Spain’s change of heart. While in Mexico City in 1546, Barbastro heard the stories of Cabeza de Vaca and “resolved to bear his standard to Florida” in order to “undo the damage done to Christianity’s image by these early invaders.” In 1549, after receiving a royal patent to establish missions among the natives in Florida, Fray Luis and four companions departed the Mexican port city of Vera Cruz for Cuba. Before their departure, Bishop Bartolomé de las Casas warned Fray Luis to avoid Tampa Bay because “all that land is running with the blood of Indians.” Once in Cuba, the staging ground for the expedition, heeding the bishop’s advice, the friar hired a pilot and ordered him “not to sail to any port tainted by the misdeeds of the Spanish.” Leaving Cuba the second week of June, the pilot, Captain Juan de Arana, either from ignorance or irresponsibility, sailed into Tampa Bay. Threatened and warned to leave, the Spaniards did manage to have a couple of meetings with the locals, as well as to hold the first recorded Catholic mass in Florida on June 20, 1549. That the native people on shore did not immediately actualize their threats only emboldened the friars, who vowed to press on with their godly endeavor even in the face of danger. Two of the friars were then kidnapped and killed. Undaunted, Fray Luis went ashore on June 26 with Bible and crucifix, and still in sight of his ship, was bludgeoned to death with war clubs. Witnessing this, the remaining friars, still on deck, ordered an immediate return to Vera Cruz, and Tampa was left once again to its native inhabitants. In fact, although illegal slavers and traders most certainly kept up their visits to the Gulf Coast, as evidenced by a 1557 letter to the king of Spain describing Tampa Bay as a place where “many slaves can be had,” and although a Spanish ship occasionally foundered near the shore, providing the local Amerindians with both Spanish goods and captives, it was not until 1566 that the Tampa Bay area received another official visit.19

By the late 1550s, Spain had grown quite concerned about “the Floridian machinations” of rival colonizing forces. France, England, and Holland, having refused to acknowledge Spain’s pope-given right to the New World, quickly encroached on Spain’s territory, either through officially sanctioned exploratory visits, such as France’s attempt to establish a fort on Florida’s east coast in 1564, or by granting sanction to privateers, such as England’s John Hawkins, or later, Francis Drake. Indirect evidence suggests that the French visited Tampa Bay in the mid-sixteenth century. Of equal
concern was that by that time the indigenous Caribbean societies had been virtually destroyed, leaving Spain without an important justification for colonization, namely to convert the locals. Consequently, Spain renewed her efforts to colonize La Florida. A royally sanctioned attempt by Tristan de Luna y Arellano to establish a colony at Pensacola Bay in 1559 failed miserably. Shaken but undeterred, on the Ides of March 1565, Spain made an adelantado of Pedro Menéndez de Avilés and awarded him a royal contract to found a colony in Florida, thereby protecting Florida and Spain’s claim to it. By that point, most Spanish officials realized that La Florida would never yield the riches of New Spain, but Spain still needed Florida to ensure the safety of her treasure ships and maritime trade. Menéndez was more optimistic. He would obey orders and fortify the peninsula to protect both it and the shipping lanes that surrounded it, but he also had great hopes of developing and harvesting Florida’s natural resources to make Florida richer than even Peru. Furthermore, Menéndez embraced the new attitude toward natives fostered by the Papal Bull of 1537, informing King Phillip II that he would also attempt to evangelize those people “sunk in the thickest shades of infidelity.” To these ends, Menendez appointed his nephew, Pedro Menéndez de Márquez, as the regional governor of Tocobaga, Carlos, and Tequesta (modern-day Tampa, Charlotte Harbor, and Miami) and sent him from Havana with four ships and 150 sailors on an expedition “to reconnoiter and sound, see and discover the coast” from Mexico to Santa Elena (modern-day Beaufort, South Carolina). Engaged in these efforts, Menéndez de Márquez visited Tocobaga several times between 1565 and 1569. Meanwhile, his uncle planned to establish a line of posts from Santa Elena to Tampa Bay. On September 8, 1565, he first founded a fort, St. Augustine, to serve as his base of operations on Florida’s east coast. Then, after replenishing his supplies and troops at Havana, on February 10, 1566, he sailed to the west coast, landing at Charlotte Harbor on Valentine’s Day. There, Menéndez was well received by the Calusa cacique, who promised to release the Calusa’s Spanish captives if Menéndez agreed to marry his sister. Menéndez did so, and then sent the Calusa princess to Cuba for education. The cacique then kept his word by presenting Menéndez with a handful of Christians who were, according to the cacique, the sole survivors of more than two hundred Europeans who had been shipwrecked on Florida’s coast during the previous decades. If Spanish primary sources are to be believed, the cacique had been sacrificing Christians each year to deities.

Pedro Menendez de Aviles founded St. Augustine, the oldest city in the United States, in 1565. The city’s founding came on the heels of Menendez’s crushing victory over a group of French Huguenots, first at Fort Caroline and then on Anastasia Island near today’s St. Augustine.
Among the Christian survivors was Hernando de Escalante Fontenada, who was just thirteen years old when he was shipwrecked on the Florida southwest coast in 1548. Escalante Fontenada lived among his captors for seventeen years, learning their language and adopting their culture, until gifted to Menéndez. He later returned to Spain, where he wrote a very popular and still extant captivity memoir, three aspects of which are worth noting. First, Escalante Fontenada recorded a legendary Cuba-Florida connection. According to Escalante Fontenada, Caribbean Amerindians believed that a fountain of youth was in Florida, and “anciently many Indians from Cuba entered the ports of the Province of Carlos [Calusa] in search of it. The father of King Carlos, whose name was Senquene, stopped those persons and made a settlement of them, the descendants of whom remain to this day. . . . those of Cuba determined to venture their lives on the sea. And it ended in all that numerous people, who went over to Carlos, forming a settlement.” Second, Escalante Fontenada described Tocobaga, located at the far northern point of Tampa Bay, as “the nearest town . . . [where] resides the king who is chief cacique of the region.” Finally, one of the villages within the dominion of the Calusa, south of Tocobaga, was a place called Tanpa, which, according to historians Mormino and Pizzo, was the first recorded reference of the name that would later be attached to both a city and a bay.

How the modern-day city and bay received the appellation Tampa is in itself a bit of a mystery. The word tanpa has yet to be definitively translated. Some etymologists believe that it meant “sticks of fire” in the Calusa tongue, possibly in reference to the lightning frequently seen in the area. Others, however, translate the word as “the place to gather sticks.” Toponymist George R. Stewart disagrees with such “stick” translations altogether, arguing instead that the word tanpa was a Spanish corruption of the Amerindian word itimpi, meaning simply “near it.” No matter the word’s original meaning, it is clear from Escalante Fontaneda’s memoir that Tanpa was an important Calusa town. This fact originally prompted confusion among scholars because modern-day Tampa, as far as is known, was within the Tocobaga sphere of influence throughout the sixteenth century. Archaeologist Jerald Milanich, however, cleared up the apparent inconsistency between Escalante Fontaneda’s account and the archaeological record when he determined that the Calusa mullet fishery known as Tanpa was actually located at the mouth of Charlotte Harbor, the original “Bay of Tanpa.” A later Spanish expedition, argues Milanich, “failed to notice Charlotte Harbor while sailing north” from Havana, “and assumed that today’s Tampa Bay was the bay that they had sought.” This mistake was recorded in charts and later picked up by the official historiographer of King Felipe II, Antonio de Herrera, who in 1601 printed a map of Florida depicting the location of “Tampa Bay.” Other cartographers copied Herrera’s map, and thus, the name was accidently transferred north. In other words, modern-day Tampa took not only its pirate lore, but its very name, from the...

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Charlotte Harbor area. In any case, it was not the Calusa inhabitants of Tanpa but the Tocobagans of what is now modern-day Tampa who were troubling Carlos, the Calusa chief. As a result, Carlos urged Menéndez to form a military alliance with him to destroy the Tocobagans to the north. Menéndez politely refused but did say that he would act as a mediator between Carlos and the cacique of the Tocobaga. On March 7, 1567, Menéndez and Carlos sailed to Tocobaga, arriving in the evening. Menéndez invited the Tocobagan cacique aboard his brigantine to meet his Calusa rival, but when the two caciques immediately started arguing, Menéndez decided to hold a congress on shore in three days’ time. To demonstrate his power, Tocobaga summoned twenty-nine subchiefs, one hundred principal men, and 1,500 warriors to attend. Menéndez wisely persuaded Tocobaga to send his army away and then sat down with the two caciques to achieve pax hispanica. He also told them about heaven, the king of Spain, and the pope, and promised to Christianize the natives. Finally, for the purpose of defending the territorial integrity of Tocobaga and Calusa, Menéndez craftily promised the presence of Spanish troops as a peacekeeping force. While Tocobaga mulled over the offer, Menéndez briefly explored the Hillsborough River, which the Tocobaga called Macoya. Menéndez erroneously believed that all of Florida’s major rivers—the St. Johns, Caloosahatchee, Miami, and possibly the Hillsborough—were connected with one another and the Atlantic inland waterway, and that he just needed to find their confluence. Although the physical and political impediments of the Hillsborough River area dashed Menéndez’s dreams of identifying a trans-Florida water route, he was still quite impressed by Tampa Bay, which he named La Bahia de San Gregorio. When Tocobaga and Carlos met again with Menéndez, they both agreed to amistades, or “friendships for the purpose of trade and mutual defense.” Tocobaga then asked Menéndez to leave behind thirty soldiers to defend his village and teach the natives Christianity. Menéndez willingly complied, establishing small garrisons at both Tocobaga and Carlos.

In doing so, Menéndez clearly overestimated Spanish military might and authority and underestimated his new Amerindian allies, thereby dooming the well-intended garrisons to failure. García Martínez de Cos was placed in charge of the Tocobaga garrison while another captain named Reynoso headed up the effort among the Calusa. Furthermore, to Catholicize the area’s Amerindians, Menéndez recruited Jesuit priest Juan Rogel. Sent by King Felipe II in 1566 to save souls in the New World, Rogel prepared for his ministry in Florida by studying Amerindian languages in Havana and spending time in Mexico. Despite the best efforts of these men, not
long after Menéndez’s departure for Havana, relations between the Amerindians and the Spaniards soured. The Spanish unwittingly continued to disseminate diseases throughout the native population of southwestern Florida, obstructing Rogel’s and other friars’ efforts to convince Amerindians of the Christian God’s omnipotence and beneficence. Further, the friars’ attempted alteration of Amerindian cultural and societal norms, by outlawing polygamy, dancing, feasting, the ball game, and warring, led Amerindians to complain that the restrictions were causing them to “lose the ancient valor and dexterity handed down from our ancestors.” Consequently, the Amerindians grew cynical toward the Spanish and their religion and prayed to their own gods to bring wrath on the Spaniards who had disrupted their lives and brought illnesses to their families. They refused to further supply the Spanish garrison at Tocobaga with food, deteriorating morale within the garrison and forcing Rogel to sail for Havana on December 10 for provisions. When he returned a month later, he discovered the murders of Captain Martínez de Cos and twenty-six of his men and watched in horror from aboard his caravel as the remaining three prisoners were tortured and hacked to death on the beach. Enraged, the ship captain, Pedro Menéndez de Márquez himself, ordered Tocobaga burned, and then he and Rogel bid good-riddance to the Bay of San Gregorio and returned to Havana. Captain Reynoso and his men soon followed in their wake. At the garrison in Calusa territory, the Amerindians, who had grown tired of the Spanish dipping into their food supply, rebelled, killing three Spaniards and wounding Reynoso. The Spanish retaliated by executing the cacique and killing the leaders of the rebellion, but the Calusa could not be pacified and ultimately forced the abandonment of the Spanish garrison in June 1569.24

The massacre at Tocobaga and the forced abandonment of the garrison in Calusa territory proved a watershed for Spanish involvement in southwestern Florida. For the Spanish, it marked an end of failed experimentation in a policy of conquest and conversion in the region. In fact, by 1571, Menéndez’s dreams of a Floridian empire had been reduced to just two garrisons, at Santa Elena (near modern-day Beaufort, South Carolina) and St. Augustine. In 1572, the Jesuits, partly in response to what had happened to the Gulf coast garrisons, deemed Florida to be a poor risk and withdrew. As adelantado and encomendado, Menéndez bore responsibility for Amerindians learning both the Spanish language and Catholic doctrines. To these ends, and abandoned by the Jesuits, he invited the Franciscan order to Florida. With Santa Elena abandoned in 1587 in the face of English encroachment, the only remaining Spanish toehold in La Florida was St. Augustine. As historian Charles Arnade concludes, “only Spain’s need to protect her fleet and her innate hope that miraculous lands lay beyond Florida kept [alive] her desire for the province.”25


25 Gary R. Mormino, “Tampa Time: Recollections on the Millennium,” in Threads of Tradition and...
According to historian Eugene Lyon, Menéndez’s Florida plan was “essentially agricultural and commercial” but hinged on the Spaniard’s relationship with the Amerindians. In order to successfully colonize Florida, the native inhabitants had to be subdued, evangelized, and then put to work in a tribute-labor system known at the time as “Repartimiento de Labor” to entice and support Spanish settlement. The lack of security kept the Spanish from adequately penetrating the interior, and their living in forts and garrisons along the Florida coast prevented them from applying upon the Amerindians the requisite pressure needed to impress Spanish culture upon them. In fact, in 1573, Menéndez became so frustrated with Amerindians in peninsular Florida that he asked the king’s permission to enslave them and remove them, a request that went against the Papal Bull of 1537, the New Laws of 1542, and even Menéndez’s own adelantado contract. Consequently, it failed even to garner a response from Menéndez’s superiors. Instead, Menéndez died the following year, probably realizing full well that his efforts in Florida had been largely a failure. Spain nonetheless appreciated Menéndez’s efforts enough that in 1633 his heirs were granted the title of adelantado of Florida in perpetuity, a symbolic title they hold to this day.26

Official Spanish attempts to infiltrate the sphere of the Gulf Coast Amerindians became rarer as Spain concentrated its efforts on north Florida. The Tocobaga and Calusa attempted once again to restore the old, pre-Columbian order. Indeed, when a Spanish frigate captained by Fernando Valdés surveyed the lower Gulf Coast in 1603, he found no material traces of Spain’s earlier efforts in the region. Its influence on local Amerindian life, contrary to what Valdés noted, had been defining. Diseases carried by the Spaniards and spread among native societies along Florida’s Gulf Coast greatly reduced their populations, never to recover. Amerindians returned to fishing, hunting, gathering, and conducting maritime trade with their island neighbors to the south, probably hoping that the Spanish machinations on their territory were a thing of the past. If indeed they entertained such hopes, they were bound to be sorely disappointed.27

In any case, the historical and archaeological records of the Spanish presence in the Caribbean and in peninsular Florida during the sixteenth century document the near total destruction of the indigenous inhabitants of the region. The Spanish were, more often than not, cruel and unforgiving to the Amerindians, even after the Papal Bull of 1537 pronounced the Amerindians human and thereby worthy of respect. Clearly the goal of procuring transportable wealth far outweighed the goal of procuring souls, at least during the sixteenth century. Yet, in all the destruction, the

27 Hann, Indians of Central and South Florida, 1.
natural and long-standing cultural connection between the Tampa Bay area and the Caribbean remained, albeit in altered form: the indigenous connection developed and fostered over millennia subsided but was replaced by a Hispanic cultural connection that has continued in the Tampa Bay area to this day.
Clearwater’s Harbor Oaks: The “Riviera of the Sunny South”

Tom Adamich

As Florida’s Land Boom of the 1920s began to take shape, individuals and corporations sought to stake a claim in the perceived profits associated with residential land development progressing at a fever pace. As prominent developers in other regions of the United States became aware of the vast parcels of undeveloped land on Florida’s coasts (particularly on Florida’s west coast), they worked quickly to acquire land and plan residential developments. Among the first and most prominent residential developments created in the Tampa Bay region was Clearwater’s Harbor Oaks. According to the listing in the Florida Division of Historical Resources’ Historical Markers Program, Harbor Oaks was Clearwater’s first truly planned residential development. Created by New York–based developer Dean Alvord in 1914, Harbor Oaks became widely known in newspaper advertisements and trade journals as the “finest shore development on the west coast of Florida” and “the Riviera of the Sunny South.”¹ Michael Sanders, noted Clearwater historian and past president of the Clearwater Historical Society, notes that Harbor Oaks was identified as the “Pearl of the Pinellas Peninsula” situated on an elevation of “About Forty Feet Above Mean High Water.”² The development offered potential residents features that were considered innovative for the time (and are still notable today, by residential development standards) including underground utilities, paved streets, curbs and

² Michael Sanders, e-mail to author, February 10, 2011.
sidewalks, a sewer system, as well as tree-lined parkways that enhanced the appearance of the homes.3

In the context of creating an upscale residential community for the wealthy, Alvord incorporated a number of deed and building-related restrictions into the plans. While these details added an additional layer of accountability and complexity to the building process, the end result was the creation of mostly two-story estate-style homes that represented a variety of prominent architectural styles of the period, including Neoclassical, Mediterranean Revival, Tudor Revival, Mission, and Bungalow.4 The attention to detail for which Alvord was known in similar residential developments he created in Brooklyn, New York (as president of the Dean Alvord Company) quickly became evident in Harbor Oaks. As with the New York projects, Alvord liberally promoted the civic improvement that his development brought to the Clearwater community. It was not uncommon for Alvord to hold “best lawn” contests and other such award opportunities. These efforts became features of sales literature and newspaper articles that were widely distributed in New York, Boston, Philadelphia, and Chicago. His advertisements attracted a host of wealthy and notable residents, including adventure novelist Rex Beach, Brooklyn Dodgers owner Charles Ebbett, inventor Donald Roebling (who invented the Alligator military

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3 Ibid.
4 Ibid.
landing vehicle),\(^5\) industrialist Robert Ingersoll, and members of the Studebaker and Proctor and Gamble families.\(^6\) This discussion of Dean Alvord as both developer and community leader will serve as a point of reference for the analysis of Harbor Oaks but, more importantly, will provide a glimpse into the rationale and conditions that led Alvord and other developers to create and promote large-scale residential developments—primarily targeted at the wealthy residents of the northern United States—during Florida’s 1920s Land Boom.

**Dean Alvord: Civic Advocate and “Star Salesman”**

Dean Albert Alvord was born December 4, 1856 in Syracuse, New York, the son of James Dwight Alvord and Caroline Louise Edwards.\(^7\) After graduating from Syracuse University in 1882 with a degree in education, Alvord worked as a teacher, book salesman, investment securities salesman, and secretary of the Rochester YMCA (where he help to plan and build a new $125,000 facility) before becoming a real estate agent and developer in Rochester in 1890.\(^8\) Following the success of his first development (which consisted of forty lots), Alvord moved to Brooklyn in 1892, where he created the iconic Prospect Park South.\(^9\) Cleverly dubbed by Alvord as the “rus in urbe” (country in the city), Prospect Park South, with its substantial homes (most exceeded 3,500 square feet), numerous deed restrictions, and trees planted to create the illusion that each house resided on its own city lot, has often been considered the forerunner of the modern suburb. Prospect Park South also pioneered the concept of a tree-lined median in a street’s center—a design that Alvord would later incorporate into Harbor Oaks as well.\(^10\) As a result, many residents of wealthy neighborhoods in Manhattan moved to the Prospect Park South “suburbs” to take advantage of the illusion of rural living with easy access to New York City and adjacent boroughs.

Prospect Park South marked just the beginning of Alvord’s success as a prominent real estate developer and builder. Alvord subsequently purchased large parcels in both Brooklyn and Queens County. He simultaneously developed both the Belle Terre community on Long Island’s North Shore and Roslyn Heights in the Roslyn area of Long Island. Alvord was also a principal participant in the acquisition of land for what became the Garden City Estates, the Shinnecock Hills development, and Laurelton.\(^11\)

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6. “Florida Historical Markers Program [Pinellas County].”
10. Ibid.
Belle Terre (French for “beautiful land”)—now part of Brookhaven on Long Island’s North Shore—is a picturesque village bordered by Mount Misery Point and Cedar Beach to the north. According to Nancy Orth’s *The History of Belle Terre*, Alvord applied to Belle Terre the principles of what had been dubbed in architectural and community-planning circles as the “City Beautiful” movement, which encouraged building design that was both beautiful and utilitarian. He subsequently purchased what was known as Oakwood from the then-bankrupt Port Jefferson Company, of which he had been a director. Beginning in 1902, Alvord, via the Dean Alvord Company, began to develop the area. He built an estate, which he named Nevalde, for his growing family and spent long hours planning and directing his energy and vast financial resources to creating architecturally significant structures on a grand scale that took advantage of the dramatic natural surroundings of Long Island’s North Shore.

One of the focal points of Belle Terre was the lavish Belle Terre Club. Prominent New Yorkers (including the Vanderbilts and the Belmonts) joined to take advantage of the club’s many amenities, including its one hundred rooms (each with its own fireplace), an 18-hole golf course, tennis courts, horse bridle paths, a private beach, and even a post office. Orth notes that the Belle Terre Club (as well as the Belle Terre development in general) was made more accessible by a limousine service that ran from the Port Jefferson Railroad Station (designed by Alvord’s architectural firm of Kirby, Petit, and Green, which also designed the Belle Terre Club itself) to the club via the picturesque Belle Terre Road. This road was further beautified by Alvord’s donation of large numbers of privet hedge seedlings to Belle Terre owners. Orth claims that in 2006, when her history was written, some of the hedges still existed.

Other prominent features of Belle Terre included the two Neoclassical pergolas (also designed by Kirby, Petit, and Green) that incorporated unique pillars fluted on the upper two-thirds of the structure and smooth on the bottom third. These pillars would not only adorn the pergolas and areas of Alvord’s Nevalde but would also heavily influence many of the Neoclassical homes that eventually were built in Harbor Oaks. The other significant architectural style that would later appear in Harbor Oaks was English Tudor, which Alvord successfully used in several prominent residences in an area of Belle Terre known as the English Section. The homes in this area, designed by the noted British architect Frederick Sterner (whose designs had been well received throughout the boroughs of New York), could be readily identified by their traditional Tudor stucco-and-beam facades and their nomenclature: names

14 Ibid.
16 Ibid.
like the Dawlish House and the Malmesbury House reflected Sterner’s affection for his native England.  

In 1913, tight finances (possibly brought on by the enactment of the Sherman Antitrust Act) prompted by the Panic of 1910 and 1911, forced Alvord and Belle Terre into receivership. The timing of this unfortunate turn of events relative to Alvord’s Port Jefferson Company coincides with Alvord’s subsequent relocation to Florida, reorganization of the Dean Alvord Company, and development of Harbor Oaks in 1914. However, before discussing Alvord’s Harbor Oaks in greater detail (as well as the three notable automobile-pioneer residents there—Herbert Harrison, Robert Brown, and James Studebaker—and their Alvord-built Harbor Oaks homes), special mention should be made of Alvord’s civic contributions to both the New York borough and the Long Island–based communities which he developed and in which he lived. As noted in Samuel Morgan Alvord’s A Genealogy of the Descendants of ALEXANDER ALVORD, Dean Alvord promoted his City Beautiful initiatives as a prominent member of the Municipal Art Society, the Municipal Club, the Hardware Club, and the Lawyers Club of New York City. In Belle Terre, Alvord played a major role in the operations of the Belle Terre Club and other philanthropic and beautification efforts that led to the establishment of civic-based garden associations and clubs throughout Long Island. Alvord’s City Beautiful initiatives would also find a home in Harbor Oaks, specifically, and the city of Clearwater in general.

Harbor Oaks, a Signature Alvord Development

Alvord’s success in using philanthropic and beautification efforts not only to enhance the housing developments he created in New York but to attract potential residents led him to adopt a similar approach in his Florida housing development projects. However, according to the primary authoritative text on the Harbor Oaks development, Harbor Oaks: A Historic and Architectural Survey and Presentation Plan, Harbor Oaks (and Alvord’s other housing development efforts in Florida) came about primarily by accident.

In 1910, Alvord decided to establish a permanent winter residence in Florida (having been introduced to the Florida East Coast by Henry Flagler, who had been looking for advice on creating Flagler-backed housing developments in the Miami area). In early 1911, Alvord decided to make his winter home in Clearwater. He identified a plot of land that had been recently purchased by E. H. Coachman from the Fort Harrison Orange Grove Company (which was established by the heirs of

17 Ibid.
19 Orth, The History of Belle Terre, 2.
20 S. Alvord, A Genealogy of the Descendants of ALEXANDER ALVORD, 645.
Applying what he learned in New York, Dean Alvord moved to Clearwater, Florida and created Harbor Oaks. The new community had many of the hallmarks of Alvord’s earlier work, including large homes, wide streets and a system to fund the community’s upkeep.

Augustus B. Ewing and David B. Gould of St. Louis in 1904; Coachmen had divested of the Grove Company’s orange crop prior to offering the land for sale. Apparently, Alvord wanted a small portion of the property to build his estate. Because Coachman would not sell the land in parcels, Alvord purchased the entire property—setting the stage for the project that became Harbor Oaks. Alvord proceeded to build a Colonial Revival–style stucco home at 802 Druid Road to serve both his speculative and short-term residential needs.

Drawing from his experience in establishing Belle Terre on Long Island’s North Shore, Alvord set out to create an “exclusive” neighborhood featuring neighborhood amenities not typically associated with Florida developments in the 1910s. Thus, what became the Harbor Oaks neighborhood featured graded and paved roads, curbs, gutters, concrete sidewalks, and decorative brick pillars placed strategically at various entrances of the project. A comprehensive sewer system was also featured, as was a community tennis court (placed at the corner of Bay Street and Magnolia Drive). In 1915, underground utilities were installed, in cooperation with J. G. McClung’s Clearwater Ice Plant (which, incidentally, also provided all electric power to the city.

22 Ibid., 13.
23 Ibid., 18.
24 Ibid.
of Clearwater). Any above-ground electrical infrastructure was strategically located at the rear of Harbor Oaks lots and painted green to blend in with the surrounding vegetation.25

When Harbor Oaks opened initially in January 1914, the Alvord development was only partially completed. Efforts were made to preserve the natural beauty of the coastal landscape by creating a small lake and marsh in addition to planting numerous swamp oaks and palm trees along the parkways (similar to what Alvord had done in Brooklyn’s Prospect Park South). Tragically, one of E. H. Coachman’s sons drowned in the vicinity of the small lake and marsh area. Subsequent efforts to promote residential safety and protect the exclusivity of the Harbor Oaks neighborhood through the use of deed restrictions were the positive by-product of the tragedy and served as precursors to municipal zoning and land use controls.26

Deed Restrictions: An Alvord Innovation and Marketing Strategy

In order to protect residential safety and property values, Alvord once again gleaned from his past developmental experience to establish deed restrictions for Harbor Oaks. These restrictions prevented commercial development, preserved structural compatibility (with respect to structure size, style, and types of materials used), and regulated land use/structural positioning/structural cost. As a result, homes built in Harbor Oaks were located on lots measuring 60 feet wide by 130 feet deep (with the exception of larger lots on the western edge of Druid Road, which had 400-foot setbacks, water access, and elevation drops to water level of nearly 25 feet).27 Structure size averaged more than 3,000 square feet—partly the result of the promise that the restrictions imposed would allow owners to maintain “fully one-third the value of residence property” because the dwelling-size restrictions had been established and were being enforced on a regular basis.28

Ultimately Alvord’s deed restrictions could be viewed as a double-edged sword. While they maintained the residential exclusivity that wealthy Harbor Oaks homeowners (and prospective homeowners) desired, the deed restrictions also slowed the neighborhood’s growth during the first ten years of its existence. It wasn’t until the peak of the Florida Land Boom in 1925 that many of the remaining lots were sold and populated by prominent residents. Of the twenty lots that were unsold in the spring of 1925, only nine remained unsold in the fall of 1925; Harbor Oaks was completely sold out by 1927. Most of those initial Florida Land Boom residents were prominent industrialists from the Northeast and Midwest, several of whom had ties to the automobile industry.29

The positive side of the double-edged sword of deed restrictions was the fact

25 Ibid.
26 Ibid., 25.
27 Ibid.
28 Ibid.
29 Ibid., 26–27.
that maintaining governance of the restrictions (both legally and financially) became
the mission of the newly formed Harbor Oaks Association. Created on February
17, 1920, the association required homeowners to contribute annual assessments to
pay for maintaining streets, curbs, plants, etc. Composed of a nine-member board
(with one representative from each of Harbor Oaks’ nine streets), the Harbor Oaks
Association operated standing committees for finance, police and fire protection,
streets and sidewalks, taxation, public utilities, and law. Yearly assessment values
were also set by the appropriate subcommittee and submitted to the full board for
approval.

Benefits of such well-supported neighborhood governance were evident in the
following excerpt from the Harbor Oaks Association Bylaws:

The charm of Harbor Oaks...lies in the uniformity of planting and the
continued upkeep of the plants, palms, trees, and parks. General municipal and state
taxation has never been sufficient to properly plant, much less continually upkeep
the street parkway in front of each home [in most neighborhoods of the era]. Harbor
Oaks funds are expended entirely upon the street parkways in front of the building
line of each plot, and the entire time of a gardener employed early by the Association
is necessary for this work.30

Today, the forward-thinking efforts of the original architects of the Harbor
Oaks Association and its bylaws are clearly evident to the average citizen. Harbor
Oaks continues to be a well-maintained neighborhood, with the association acting
as a partial governance agent (although most of the mandatory assessments were
eliminated decades ago). As a result, Harbor Oaks’ original street lamps, parkways,
and public areas still exist in much the same condition as they did between 1914 and
1930. Still extant, too, are most of the significant homes whose plans and architectural
styles were approved by past Harbor Oaks Association board members.

A Marriage of Structural Details and Marketing: Community and Residential
Architecture in Harbor Oaks

As noted, Harbor Oaks was designed to consist of lots that were generally 60
feet wide and 130 feet deep. Many homeowners purchased two parcels to double
their land footprint and obtain frontages ranging from 80 to 130 feet (achieved by
obtaining either paired lots or creating a new lot using a full lot and portions of
adjacent lots). With some exceptions, this allowed the homes to be constructed with
what is known as a “wide facade” so that the widest portion of the home’s profile was
parallel to the street. Most structural setbacks in Harbor Oaks average 25 feet from
the edge of the sidewalk.31

One of the primary reasons that the lot sizes and configurations became so
successful was Dean Alvord’s insistence that significant residential streetscapes be

30 Ibid., 28.
31 Ibid., 33.
created and joined with cohesive, visually appealing architecture to create a special character for Harbor Oaks. Just as Alvord had done in Belle Terre and Prospect Park South, he designed broad streets with wide parkways and sidewalks in Harbor Oaks. One street, Bay Avenue, contains an expansive esplanade, creating what amounts to an east-west division of the neighborhood. Streets are lined with swamp oak and palm trees dating back to 1915 and 1916 with ground-level streetlights from the same era. These prominent streetscape features are accentuated by sizable brick pillars placed at each of the entrances to the neighborhood. Not only did these pillars serve to define the boundaries of the Harbor Oaks neighborhood, but they contributed to the overall “exclusive” character of the area that Dean Alvord wished to achieve.

Working in combination with the exclusive streetscape elements of the Harbor Oaks neighborhood are the architectural styles that grew out of Dean Alvord’s developmental vision but also from the contributions of Dean’s son Donald Alvord, who was responsible for many of the home designs in Harbor Oaks, particularly those modeled on the Prairie School.

Donald Alvord was born February 27, 1892. He was Dean and Nellie Alvord’s second child, the first being son Harry, who was born June 12, 1886, and died in infancy on December 9, 1886. As the eldest Alvord child, Donald became Dean’s protégé and entered into the housing development business with his father. It was Donald who brought an eclectic mix of familiar architectural styles into the Harbor Oaks neighborhood, giving the area the ambiance of quality that would attract the wealthy industrialists who would ultimately settle there. Following in Dean’s footsteps, Donald was involved in the design and construction of several speculative homes to whose provenance both he and Dean contributed by living in them for a short time.

The Mediterranean Revival Homes of Dean Alvord and Herbert Harrison

Since both Dean and Donald Alvord chose to design and build homes in Harbor Oaks that reflected the successful, well-known architectural styles of the late Victorian period, they were able to sell these homes to wealthy buyers from America’s East and Midwest. Not only did the architectural styles selected (as profiled in Harbor Oaks: A Historic and Architectural Survey and Presentation Plan) reflect current tastes, but they also reflected unique adaptations to Florida’s sunny, semi-tropical climate. For example, it appears that wide eaves, supported by heavy modillions, were incorporated into a majority of the designs. This directed the sun’s powerful rays away from the primary structure, but it also created a signature “Alvord” design feature of Harbor Oaks. Primarily a feature of the Prairie School of architecture, the wide eaves and modillion supports were indicative of the attempts made by both Alvords to brand Harbor Oaks as an Alvord “labor of love, rather than a real estate

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32 Ibid.
33 S. Alvord, A Genealogy of the Descendants of ALEXANDER ALVORD, 521.
speculation,” as expressed in an ad in the December 14, 1914, St. Petersburg Daily Times. In the same ad, Harbor Oaks is portrayed thematically as “The Pearl of the Pinellas Peninsula.” 

Architectural styles featured in Harbor Oaks included the following:
- Mediterranean Revival
- Prairie School
- Colonial Revival (including Dutch and French Eclectic derivatives)
- Classical School
- Bungalows (California and variations)
- Mission Style (California)
- Tudor Revival

Several of the notable homes in Harbor Oaks incorporated the Mediterranean Revival style. It is to the homes in this style and to the history of their owners, the automobile industrialists Herbert Harrison, Robert Brown, and John Mohler Studebaker III, that we now turn.

A Mystery of Provenance: The Harrison/Plunkett House (205 Magnolia Drive) and the Dean Alvord House (208 Magnolia Drive)

One of the Harbor Oaks homes with the most interesting provenance is identified in Harbor Oaks: A Historic and Architectural Survey and Presentation Plan as the Harrison/Plunkett House, located at 205 Magnolia Drive. This Mediterranean Revival home features several examples of elegant detailing, including the use of quoins, ornate entrance architraves, and the incorporation of large terraces into the design. The name of the home would seem to suggest that these details were the result of Donald Alvord’s interpretation of the desires of Herbert Champion Harrison, founder of the Harrison Radiator Company (later Delphi Thermal Systems, a unit of the original General Motors). Research reveals, however, that Harrison and his wife, Florence, never lived in 205 Magnolia Drive but instead became associated with the house at 208 Magnolia Drive, which the Harbor Oaks: A Historic and Architectural Survey and Presentation Plan identifies as the Dean Alvord House.

Herbert Champion Harrison: Inventor and Global Industrialist

Credited with developing what came to be known as the modern automotive radiator (which features a hexagon-shaped “honeycomb” core to absorb heat produced by the engine’s combustion over a wide surface area), Herbert C. Harrison was born on October 4, 1876, in Calcutta, India, as a British subject. Herbert’s father served as the controller general of the Indian Civil Service, which operated under British
As a child, Harrison returned to England to study at the Rugby School, and he graduated from Oxford University in 1900.

After accepting a position as vice president of the Susquehanna Smelting Company, Harrison and his wife, Florence (whom he had met in London and married in 1900), moved to Lockport, New York. It was here that Harrison founded the Harrison Radiator Company in 1910. As mentioned, the Harrison Radiator Company later became a part of the original General Motors when GM founder William Durant created the company United Motors (headed by Alfred P. Sloan) and purchased the Harrison Radiator Company in 1916. (United Motors, comprised of several automobile parts companies, became, along with Harrison Radiator, a division of GM of in 1917.) Harrison continued as president of the Harrison Radiator Company until his untimely death in London on March 6, 1927.

**208 Magnolia Drive: The Real Harrison House?**

According to noted Clearwater historian Michael Sanders, the Harrison/Plunkett House at 205 Magnolia Drive was originally designed to house Herbert and Florence Harrison. Harrison had commissioned Donald Alvord to design the home in early 1926. Construction of 205 Magnolia Drive began in early 1927.

Significant architectural features of 205 Magnolia Drive include ornate detailing affixed to the front and side facades of the home (i.e., the use of quoins, entrance architraves, and large terraces). Additional details on 205 Magnolia Drive—typical of the Florida adaptation of the Mediterranean Revival architectural style that began development in the late 1910s—include the use of Spanish barrel clay gable roof, a stucco exterior adorned with terra-cotta decorative elements, use of a loggia and arcade on the multistory footprint of the home, additional cartouches and tile on the east, north, and south facades, an ornate entrance door, and augmented window surroundings. In addition, Tiffany Metzig, Clearwater-area realtor and longtime Harbor Oaks historian, has identified the symmetrical nature of the north/south/east facades, and the fact that the augmented window surroundings are accentuated by the large first-story windows, with a similar appearance mimicked on the smaller second-story windows.

However, due to Harrison’s unexpected death, Florence Harrison was charged with the decision to either finish the project intended for her and Herbert or proceed

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38 E. F. Harrison, “Family notes, showing the descendants of the great-grandfathers of the Revd. Thomas Harrison and Jemima Elizabeth Branfill (1897).
39 Ibid.
41 Michael Sanders, e-mail to the author, January 8, 2011.
43 Michael Sanders, e-mail to the author, April 23, 2011.
44 Tiffany Metzig, e-mail to the author, May 1, 2011.
Her choice to take a different direction showed Florence Harrison acting as a decision maker and manager, a role uncharacteristic for a woman of that time.

Donald Alvord had designed a smaller speculation home at 208 Magnolia Drive that incorporated several of the same grand Mediterranean Revival features designed for the 205 Magnolia Drive residence. Construction of this home began around early 1928 and was probably completed in early 1929. Subsequently, Dean Alvord became the owner of this speculation property.

According to Dr. Mohinder S. Bhatti—a noted industrial engineer (who worked for Delphi Thermal Systems from 1971 until the mid-1990s), holder of several thermo cooling system patents, and a well-respected historian on Herbert C. Harrison—Florence Harrison decided not to proceed with the 205 Magnolia Drive construction project and purchased the 208 Magnolia Drive speculation home from Dean Alvord. Bhatti provides the following provenance for 208 Magnolia Drive, often known as the Dean Alvord House:

The Harrison Harbor Oaks Home [208 Magnolia Drive] in Clearwater, FL was bought by Florence Maria Harrison—the widow of Herbert Champion Harrison—sometime after 1927, the year her husband passed away while on a business trip in England. Based on the letters that were exchanged between Florence and the seller of
the Harbor Oaks Home [Dean Alvord], it appears that the seller was at first reluctant to deal with a woman in the real estate transaction. However, he soon realized that Florence was an exceedingly competent and resourceful woman. By the time the transaction was completed, he [Dean Alvord] was highly complimentary of her dealings with him.

Until 1942, the house was used as the winter home by the Harrison family. Florence died in 1942 and at that point her oldest son Arthur acquired the house and the Harrison family continued to use it as the winter home until 1948 when Arthur and his wife Joan moved from Western New York to Florida and the Harbor Oaks home became their principal residence. They continued to reside there until 1990 when both Arthur and Joan passed away. The house was sold sometime after 1990.  

Since the mystery surrounding the provenance of both the Harrison/Plunkett House at 205 Magnolia Drive and the Dean Alvord House at 208 Magnolia Drive (which, for all technical purposes, could be identified as the Florence Harrison House) appears to have been solved, some information as to the provenance of what was originally intended to be the Harrison House (and eventually became know as the Harrison/Plunkett House) is in order.

According to Michael Sanders, the following describes the provenance of the Harrison/Plunkett House:

- 1927 Herbert Harrison started construction
- 1932 Plunkett acquired house
- 1940s Donald Alvord bought it as “Spec” house
- 1953 Linders bought it
- 1990s The Cousins acquired house

A Colonial Revival Transformation: The Alvord/Brown House (802 Druid Road)

In true Colonial Revival tradition, Dean Alvord built the original home at 802 Druid Road in the same vein that he constructed the homes in which he lived in Prospect Park South and Belle Terre. He built the homes to serve two purposes—as residences in which to live for a time and as speculative homes meant to attract prospective buyers (and illustrating the overall building design and project execution capabilities of Dean and Donald Alvord, respectively). In the case of what would become Century Oaks, Robert S. Brown—the paint industrialist credited with developing one of the primary paint processes used in manufacturing the Model T—Alvord's original Colonial Revival design was adapted (some say with less-than-favorable results) to reflect the tastes and accommodation needs of the new owner, Robert S. Brown.

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45 Mohinder S. Bhatti, e-mail to the author, December 18, 2010.
46 Michael Sanders, e-mail to the author, February 10, 2011.
Robert S. Brown and Japan Black Paint

According to McCalley and Boggess’s *The Evolution of the Model T*, Ford began producing black-only Model Ts from late 1914 to 1925. During this period, nearly 11.5 million black Model Ts were produced.47

Automotive historians originally speculated that the decision to paint only one color was primarily based on the fact that the painting process (actually considered a varnishing process whereby parts were dipped in several paint solutions and used by Ford from 1914 to 1922) required time to dry, and black paint dried the most quickly. However, McCalley and Boggess refute that claim, instead drawing the following conclusions:

Black paints used on Model Ts from 1914 to 1925 were actually color varnishes that bear little resemblance to modern automotive finishes. More than thirty different types of black paint were used between 1914 and 1925 depending on their drying capabilities (i.e., air-drying versus oven-drying) and were also formulated to enable the paint to be applied to different parts of the Model T vehicle.

Model Ts manufactured during the “black paint era” of 1914-25 were painted using techniques that included brushing, dipping, and flowing the paint onto the metal surface. Ford didn’t adopt the modern technique of spraying paint until 1926.

Black was chosen because it was cheap and durable. Black paints (especially those that contained the chemical asphaltum) exhibited better damp-proofing properties than other colors during the 1914–25 period.48

One of the developers of the more than thirty types of black paint used on Model Ts was a man named Robert S. Brown. Brown was the founder of the Acme Quality Paint Company in Detroit, Michigan. This company supplied paints to the automotive companies including Ford and was later purchased in 1920 by Sherwin-Williams, Inc. of Cleveland, Ohio.49

It is speculated that Brown was principally involved in formulating one of the two formulas of the black paint used during the Model Ts’ 1914–25 manufacturing period. The processes, code-named F-101 and F-102, were based on what is known in the paint industry as “Japan Black” paint-formulation processes. Japan Black is a lacquer or varnish with a high bitumen content. It combines an asphalt base dissolved in turpentine or naphtha. Japan Black’s identified durability and rapid drying capabilities made it popular for use in vehicle manufacturing during the Model T era. In fact, the term “Japan Black” became so widely used that industry professionals

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48 Ibid., 41.

referred frequently to the paint in the verb form; thus to have a surface \textit{japanned} means “to finish it in Japan Black.”\(^{50}\)

While Brown’s association with one of Ford’s Japan Black paint processes is sketchy, the timeline that led him to purchase one of Dean Alvord’s speculation homes appears logical. According to O’Burke’s “Charm and Elegance—Watchwords for Century Oaks,” Brown acquired Alvord’s Colonial Revival home located at 802 Druid Road and renamed it “Century Oaks” in honor of the century-old live oaks that shade the estate.\(^{51}\) Brown proceeded to adapt and modify the structure and the Colonial Revival elements of the property by building a multistory music room in which to place a five-thousand pipe organ.\(^{52}\)

In addition to the music room, the Robert S. Brown House features other additions and changes that deviate from the original Alvord Colonial Revival style. According to current owners Constantine and Elaine Chambers, Brown also added a morning room (with coffered ceiling), beamed ceilings to the living areas, and a billiard room that features terra-cotta inlays similar to those described in Florence Harrison’s Mediterranean Revival home. Later, a sizable Greek pergola, carillon tower, bronze statuary and pool/tennis complex were added in the rear of the property, which overlooks Clearwater Bay.\(^{53}\)

Critics of the additions and changes to Century Oaks assert that the modifications to the structure and the grounds detract from the effect of Alvord’s original use of classic architectural designs in a tropical setting. They also note that the combining of multiple architectural elements imparts a “flea market” feel to the Brown House. While such comments are subjective, they highlight the challenges Alvord often faced in maintaining the overall architectural integrity and character of the communities he created as the areas became established and attempts to adapt and modify homes challenged the deed restrictions and other homeowners’ association regulations he helped to establish.

\textbf{Another Alvord Mediterranean Revival Adaptation: The John Mohler Studebaker III Home (415 Magnolia Avenue)}

While it is true that the use of deed restrictions in Harbor Oaks (to preserve the integrity of Dean Alvord’s vision for the community) were often challenged (as in the case of the Century Oaks/Michael S. Brown House), the same deed restrictions also enabled notable homes in the Harbor Oaks subdivision to maintain their architectural integrity within the neighborhood over time, evolving into graceful examples of the Alvord style.


\(^{52}\) Ibid., 105.

\(^{53}\) Ibid., 107.
One such residence is the John Mohler ("Jack") Studebaker III Home at 415 Magnolia Avenue. According to Michael Sanders's 1998 history of the residence, Studebaker commissioned Alvord to build the Mediterranean Revival home on a lot purchased from Alvord's Harbor Oaks land inventory. The home was completed in 1925 and reflected the owner's prominence as a well-known member of the longtime vehicle manufacturer Studebaker family, with the firm's involvement in vehicle manufacturing (carriages, automobiles, trucks) dating back to the early 1800s.54

Studebaker and the Vehicles of an Industrial Nation

The Studebaker name is synonymous with a number of vehicles that played an important role in the industrialization of the United States. The involvement of Jack Studebaker in the operations of this vehicle-manufacturing dynasty began with his grandfather, John Mohler Studebaker—one of the five original Studebaker brothers who founded the original Studebaker corporation.

According to the "Brief History" presented by the Studebaker Family National Association, members of the "Staudenbecher" family (brothers Clement and Peter and a cousin Heimlich) emigrated from Hagen, Germany, to Philadelphia in the late 1700s, where the immigration officials used a number of spellings of their family name, including "Studebaker." When the family farm near Welsh Run Creek in south Pennsylvania began to be raided by American Indians, the rest of the family emigrated in the early 1800s to what is now southwest Ohio. There the brothers operated a blacksmith business and began to build wagons, in addition to farming.55

One of the brothers’ sons, John Mohler, left Ohio and traveled to California to participate in the Gold Rush of 1849. John Mohler later returned to Ohio with nearly eight thousand dollars in Gold Rush profits in hand and joined his brothers in expanding the wagon-building business on a large scale. It was this step that led Studebaker to develop into the corporate giant that it became for nearly a century, building wagons, automobiles, trucks, and other types of vehicles for both civilian and military use.56

According to Beatty, Furlong, and Pennington’s Studebaker: Less Than They Promised, John Mohler Studebaker served as president of what became the Studebaker Corporation until 1911. He retired in 1915, transferring the presidency to his son-in-law, Frederick S. Fish.57 John Mohler Studebaker's son, John Mohler Jr., served on the company's Board of Directors but did not take an active role in the operations of

56 Ibid.
Clearwater's Harbor Oaks

Transformation and Preservation: The Studebaker House and the Maturing Harbor Oaks Neighborhood

It was twenty-eight-year-old Jack Studebaker III who, along with his wife, Lillian Bartlett, commissioned Donald Alvord to design and build a Mediterranean Revival–style home on the 415 Magnolia Avenue property in 1924. Like the Florence Harrison House at 208 Magnolia Avenue and what was to have been the Herbert Harrison House at 205 Magnolia Avenue, the Studebaker House features numerous Mediterranean Revival architectural details (as noted by Sanders in “The History

the business,\(^58\) and neither did his son, John Mohler “Jack” Studebaker III, who was born on December 17, 1898.\(^59\)

Dean Alvord’s stately Harbor Oaks home, as photographed in 1945. Alvord’s development has withstood the test of time, which is fairly unique among Florida’s 1920s boom-era subdivisions.

\(^{58}\) Ibid., 17.

of the J. M. Studebaker III Home”) including a custom Cuban barrel-tile roof, use of a U-shaped courtyard, basketweave imported tile floors, and a large fireplace in the living room (which served as a focal point of the home). In addition, Donald Alvord chose to use stucco over hollow tile (which in later years was covered with vines, giving the outer walls of the home a unique, three-dimensional appearance). The use of stucco was accompanied by pairing matching arched window sets with wrought-iron balconies on the second level for balance as well as using a French front door flanked by an entry area covered in imported tile.

The Studebaker House also incorporated the aforementioned wide-facade structural profile that had become a signature Donald Alvord design element for Harbor Oaks and that included strategic placement of the large fireplace’s chimney. An additional detached garage with integrated carriage house was positioned at the rear of the property, as was an adjoining garden area.

A look at the initial provenance of the Studebaker House illustrates the perceived cachet of the Harbor Oaks community as well as the attractiveness of the Clearwater area’s amenities to wealthy and prominent residents. Jack and Lillian Bartlett Studebaker owned the home until 1935. Mrs. Ellen J. Law owned the property from 1935 to 1955 and maintained it to the high standards established by the Studebakers. Jerome F. Tone then acquired the property and owned it until 1963. Jerome Tone was the brother of silent-film star Franchot Tone, who was married to Joan Crawford for a time. Franchot Tone is said to have stayed at the home frequently while his brother lived there.

Later provenance of the Studebaker House indicates changes in both the demographic composition of Harbor Oaks and its status as a community for wealthy residents and industrialists. An equally impressive group of professionals and families began to inhabit the area, including Dr. Morris and Betty Chrisler, who owned the Studebaker House from 1966 to 1983. According to Sanders, the Chrislers raised four children within the confines of the two-bedroom, four-bathroom home and added a large plexiglass dome over the U-shaped courtyard, which had continued to be “open and grassy, featuring a rock pond with a bridge and fountain that Studebaker had commissioned initially.” Another feature the Chrisler family retained from the original Studebaker House was the basketweave tile floors.

After the Chrisler family sold the Studebaker House to Don and Karen Walker (who lived in the home until 1992), the original Alvord design features—particularly the outside ones—began to fade, as the Walkers made extensive renovations to the courtyard area by enclosing it with a large atrium and remodeling the interior extensively. Nevertheless, the Walkers did make an attempt to preserve the original

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61 Ibid.
62 Ibid.
63 Ibid., 1–2.
64 Ibid., 2.
Alvord vision for the Studebaker House by retrieving and using the French front door (which was found in the garage), replacing a custom door the Chrislers had acquired. However, it was the current owners, Dr. Gary and Mary Dworkin, who, using the designs of Clearwater architect Alex Plisko, have made the greatest structural changes to the Studebaker House. They have constructed a Mediterranean Revival–style addition to the home that includes an octagonal dining room cantilevered over a swimming pool, a large two-story garage addition with integrated balustrade, and a guest apartment upstairs coupled with a paneled pool room and sunken bar downstairs. Outdoors, the Dworkins added a large island to the area south of the courtyard large enough for “the kids to camp on.” The owners and visitors alike are able to access the island via a bridge over a koi-populated moat surrounding the island.

To complete the effect of both the outdoors and indoor structural transformation of the Studebaker House, the Dworkins purchased an adjoining property on the western side of 415 Magnolia, which creates a dramatic footprint for the home and reinforces the “estate ambiance” that Dean Alvord originally envisioned for all of his developments—including Harbor Oaks.

Harbor Oaks and Estate Housing Developments in the Twenty-First Century

While it can be said that Dean Alvord’s Harbor Oaks remains one of the most notable and well-preserved estate housing developments on Florida’s west coast, the significance of Alvord’s community design and maintenance initiatives nationwide (i.e., plot configurations, street layout, community amenities, use of deed restrictions to maintain community structural integrity and continuity) continue to impact current housing development design, construction, and maintenance. The greatest challenges for individuals and firms that attempt to replicate Alvord’s successful recipe for housing development design, both on Florida’s west coast and nationwide, will be economics and sustainability factors.

Is there still a significant pool of people like Herbert C. Harrison, Robert S. Brown, and John Mohler Studebaker III with the financial resources needed to maintain homes like the Florence Harrison House, Century Oaks, and the Studebaker House in the condition demanded by the initial developers? Are there still developers like Dean Alvord in business today who play as important a role as he did in community governance and advocacy (both within their developments and at the local/state government levels)? How will the estate housing developments created on Florida’s west coast since 1960 appear in contrast to Harbor Oaks when analyzed on the eve of their one-hundredth anniversary of existence? That final question may serve as the basis for a future study of Harbor Oaks in 2014, the development’s one-hundredth anniversary year.

65 Ibid.
66 Ibid.
In 1926, De Rhette Greene moved to Houston, Texas, from Tampa, Florida. Although he recalled Tampa as a charming and magical place, when Greene returned to Tampa fifty years later, he was shocked and appalled at how the city of his youth had changed. Franklin Street had been transformed into an outdoor shopping mall in a “pitiful and futile” attempt to revitalize the downtown core. Just across the Hillsborough River, the once beautiful sanctuary Plant Park had been “desecrated” by the addition of modern buildings. An “ugly, tacky and tasteless” suburban sprawl had all but destroyed the rural pleasures of Hillsborough County. Greene did like one thing, however, about modern Tampa. He called the Tampa International Airport the most beautiful and “functionally efficient” airport he had ever visited. Upon returning to Houston, Greene vowed to erase the Tampa he had just seen from his memory and “keep enshrined in nostalgia” the Tampa he once knew.1

It’s probable that many people in the mid-1970s would have preferred the Tampa that Greene remembered. An outdated convention center that hemorrhaged money, a costly expressway that nobody seemed to use, a first-year football team that lost all fourteen of its games, and a war against rats on Davis Islands. These were a few of the hallmarks—not exactly worthy of Chamber of Commerce recognition—that defined Tampa in 1976. The still-growing city searched to find an identity amidst the backdrop of a depressed downtown, a fabulous international airport, and a burgeoning state university striving for more than just regional recognition. In a significant development, the first season of the Tampa Bay Buccaneers as an NFL expansion franchise helped put Tampa on the map as a major-league city. Tampa struggled mightily in 1976, however, to keep up with its new status. Growth and

1 “Fifty Years Changes Things,” *Tampa Tribune*, 10 September 1976, 21-A.

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development had already begun, but the city was still a work in progress. Without a single defining incident, the events of 1976 in Tampa would, in many ways, have more of an impact in the years that followed.

On the political front, the battle for the 1976 Democratic presidential nomination began with a local showdown over southern values between Alabama governor George Wallace and former Georgia governor Jimmy Carter. On February 3—a month prior to the Florida primary—Wallace supporters cried foul over Fire Chief Fred Anderson’s decision to make Carter an honorary fire chief during the candidate’s visit to Tampa. They alleged that Anderson had no right to engage in partisan politics on public property, even though the event was actually held 200 yards from the fire station. Carter pledged, however, that if elected he would have a “fire chief’s hat from Tampa in my office.” Presumably, since Carter promised he would never to lie to the American public, that very hat hung in the Oval Office between January 1977 and January 1981.2

Carter narrowly captured Hillsborough County over Wallace by 2,280 votes in the primary on March 9, defeating the man who had carried the county in the 1972 Democratic primary. Hillsborough County conformed to much of the rest of the state in voting for Carter, as well as for the incumbent President Gerald Ford over Ronald Reagan. Ford defeated Reagan in Hillsborough County by 2,300 votes. Interestingly, the third-place finisher in the Democratic primary, Henry “Scoop” Jackson, finished with 17,037 votes, almost as many votes as Ford and Reagan received in Hillsborough County combined. The 1976 presidential election would call into question Hillsborough’s status as “safe conservative territory.” The conservative politicians, Reagan and Wallace, were rejected in favor of the moderate candidates Ford and Carter. And in the presidential election in November, Hillsborough County went to a Democrat, by a 5-4 margin, for the first time since 1964.3

While Carter’s election changed the national political landscape, Tampa’s sports landscape also changed irrevocably in 1976. Since the 1950s, the exotic sport of jai alai had captured the interest—and disposable income—of local patrons. Its popularity could be seen in the thousands of people who showed up on weekends at the fronton on Dale Mabry Highway just south of Gandy Boulevard. Professional soccer, though never as popular stateside as in other parts of the world, carved a niche locally with the successful Tampa Bay Rowdies of the North American Soccer League. In their first season of play, the Rowdies won the league championship—the Soccer Bowl—on August 24, 1975. Baseball, whether as a spring training hub or the home of the Florida State League Tampa Tarpons, could also count on the consistent support of local sports fans. For years, Tampa enjoyed football at the prep

2 “Carter Stops in Tampa, Gets Fire Chief’s Hat,” *Tampa Tribune*, 4 February 1976, 2-B.
and collegiate levels. Tampa Stadium played host to several National Football League exhibitions beginning in August 1968, but the city longed for a professional team to call its own. In 1974, the NFL awarded Tampa the league’s twenty-seventh franchise, to begin play in 1976.

The inaugural season of Tampa Bay Buccaneer football proved worse than anyone could have imagined. Despite a wise first-ever draft choice—eventual Pro Football Hall of Famer Lee Roy Selmon—the Buccaneers were forced to stock their rosters with young, unproven players or injured, washed-up veterans from the twenty-six other teams. In a decision that had as much to do with public relations as football, the Buccaneers traded a draft choice to the San Francisco 49ers to acquire former University of Florida quarterback Steve Spurrier. On the sidelines, the Buccaneers would be led by John McKay, a winner of four national championships as head coach at the University of Southern California. With McKay calling the shots and a former Heisman Trophy–winning quarterback taking the snaps, Buccaneers fans had every reason to expect at least a few wins. Then reality struck.

In a season in which the Buccaneers would be shut out five times, the team failed to score a single point in three of its first five contests, losing its first two games by a combined 43–0 mark. Although Tampa Bay racked up three field goals in its third
game—a heartbreaking 14–9 loss at home to Buffalo—it took four games before the team registered a touchdown, and even that came on a 44-yard fumble recovery in a 42–17 loss at Baltimore. With a 0–5 record heading into a grudge match at Tampa Stadium against their expansion brethren, the winless Seattle Seahawks, the Buccaneers had the perfect opportunity to win its first game. Instead, beset by penalties and in inept offensive attack, Tampa Bay fell to Seattle 13–10 in the most winnable game they would play all season. The following week at home, the Buccaneers lost to the Miami Dolphins, 23–20. The Dolphins, who won the Super Bowl in 1972 and 1973, nearly suffered the most ignominious loss in team history, a game that linebacker Nick Bouniconti called “a disgrace to everyone wearing a Dolphins uniform.”

The season got progressively worse following the Miami game, as Tampa Bay would come no closer than within 10 points of winning a game the rest of the year. Overall, Tampa Bay gave up 40 points or more on four different occasions, and was outscored over the season by an unfathomable 287 points (412–125). Fans could take little consolation in the fact that three of the losses came by a combined 11 points, or that one additional score in any of those games would have provided a chance for a win. In fairness, the record should reflect that the Buccaneers suffered more injuries than any expansion franchise could possibly overcome. More than 70 percent of the players placed on injured reserve suffered knee injuries, ten of whom were starters or enjoyed significant playing time. Amidst the carnage, defensive end Pat Toomay said that the team’s sideline resembled a “Civil War infirmary.” Out of the twenty-six Buccaneers who missed at least one game because of an injury, a combined total of 183 man-games were missed over a fourteen-game season. Also, of the forty-two players who dressed for the final game, twenty were not on the squad when training camp started in July. Is it any wonder a team that cut seventy-two players between the first day of camp and the last game of the season finished with a 0–14 record?

4 “A Disgrace to All Dolphins,” *Tampa Tribune*, 25 October 1976, 4-C.
When not being “entertained” by the city’s new football team, Tampa played host to a steady stream of other celebrated events. A crowd of more than forty thousand packed Tampa Stadium in near 100-degree heat on the Fourth of July for a concert featuring the Eagles, Kenny Loggins and Jim Messina, and Fleetwood Mac. On September 2, Elvis Presley brought his “Bicentennial Tour” to the Tampa Bay area and made what turned out to be his final visit to Curtis Hixon Hall in front of a crowd of 7,398. Well past his heartthrob prime at this point, “The King” purportedly cut the show short due to the older, “less enthusiastic crowd.” International soccer legend Pele made his first appearance in Tampa Stadium before a nationally televised audience on CBS for a June 6 game between the Tampa Bay Rowdies and New York Cosmos. The crowd of 42,611 set the highest attendance mark for a regular-season soccer game in Tampa history. The Florida State Fair—long a source of entertainment and amusement for citizens of Tampa—finally celebrated the completion of its new home in November on land located just east of Tampa at the junction of Interstate 4 and Highway 301.6

While elephant rides might be associated with the State Fair, the words “white elephant” were associated with only one thing in 1976: the South Crosstown Expressway. Officially opened to motorists on February 21, the expressway took two years to build at a cost of $54 million, including an additional $21 million in “cost overruns.” Trumpeted as the most efficient means of traveling from Gandy Boulevard to downtown—“it’s clean, it’s safe and it’s fast,” said Hillsborough County Expressway Authority executive director John Dobbins—the expressway quickly became the target of criticism. The first stage of the expressway, from Gandy to Willow Avenue, opened in February, while the next phase—a 1.2-mile stretch from Willow to Morgan Street—did not open until April. Officials noted that unless an eastern extension were built, the 5.2-mile stretch from Gandy to downtown would not be able to pay for itself. In July, Expressway Authority member H. L. Culbreath criticized a proposal to offer free rides on the expressway as a means to increase traffic. In November, however, the commission approved a plan for four ride-for-free days per week to begin in January 1977. This desperate idea came as a result of the obvious: the road did not generate immediate revenue sufficient to pay off the debt incurred in its construction. The solution, which would ultimately come to fruition, depended on the extension of the expressway to Interstate 75, connecting downtown Tampa with eastern Hillsborough County and the growing community of Brandon.7

The South Crosstown Expressway generated as much controversy for what it


did to Hyde Park and surrounding neighborhoods as it did for its financial troubles. The initial 5.2-mile stretch of the expressway required the destruction or relocation of hundreds of businesses and homes. The Hyde Park of 1976 bore little resemblance to the thriving neighborhood it is in the twenty-first century. Drug activity, seedy buildings, and rundown homes dominated the landscape. Still, construction of the toll road galvanized denizens of the neighborhood, who fought to preserve what remained. Jan Platt, who served on the Tampa City Council in 1976, believed a side effect of the expressway would be revitalization of Hyde Park through preserved schools, homes, and historical character. Now, thirty-five years later, property values in Hyde Park have skyrocketed, though the expressway is still criticized for not linking to the Gandy Bridge. In the words of J. Michael Shea, an original planner of the road, to many it remains “an expressway to nowhere.”

An unintended consequence of the expressway’s construction was felt by residents of Davis Islands as well. Rats whose nests were disturbed by construction of the road sought refuge in the fashionable residential neighborhood. Their presence created such a stir that Hillsborough County commissioner Bob Bondi declared war on the rats of Davis Islands, calling for a federal grant that would ultimately provide funds for their extermination. Bondi deemed that a “blitz” on Davis Islands was the only way to deal with this emergency after State Representative Helen Gordon Davis appeared before the commission to complain about an infestation of rats on the islands. After a survey of fifty blocks of the islands, health department inspectors deemed that nearly 5 percent of the area had rat infestation. They also determined that the offending rodents were fruit rats, which run along power lines and live in palm trees. Civic-minded residents inundated Bondi’s office with suggestions on how to deal with the problem, including placing bounties on the rats or using federal dollars to buy cats for the island to control the rat population.

Unlike the much-maligned South Crosstown Expressway, Tampa International Airport (TIA) continued to bask in praise as it marked five years since the opening of its $81 million terminal in 1971. In a February *Esquire* magazine article that named TIA as “The Best Airport in America,” writer Calvin Trillin praised the airport for its outdoor shuttles, people-oriented design, and convenient parking garages. In November, the Civil Aeronautics Board awarded Tampa new nonstop routes to Denver, Tulsa, and Oklahoma City, bringing Continental airlines into the market and increasing the number of Braniff landings per day. Earlier in the year, National Airlines began offering direct service from Tampa to London, signaling the area’s growth and rising importance as a tourist and business destination.

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Another thriving transportation outlet—the Port of Tampa—saw “unprecedented” growth in 1975. Still, revitalization and expansion were two of the challenges facing the port in 1976. While the city sought more cruise ship activity for the port, the eight cruise ship departures from Tampa that year were considered a move in the right direction. Today, the port anticipates more than four hundred cruise ship departures alone during the upcoming fiscal year. One of the largest public works projects in Tampa’s history began in 1976 as well: the deepening of the harbor. At a cost of $120 million, deepening the harbor from 34 to 43 feet allowed for super ocean liner traffic to enter Tampa’s port. Over $2 million in tax-free bonds were made available to the Tampa Port Authority to go toward construction of a new cargo terminal that would serve as a passenger terminal and U.S. customs depot.

Just as the Port of Tampa continued to grow, the Tampa Bay area grew in size and population. Between 1970 and 1975, the Tampa Bay area had already surpassed its growth rate for the entire 1960s. In a November 1975 survey, Sales Management magazine ranked the Tampa–St. Petersburg area as the ninth-best growth market in the country. Major population shifts were seen in Town n’ Country, the neighborhoods surrounding the University of South Florida, and the bedroom community of Brandon. According to county planning statistics, the USF area experienced the

“The Port Big and Busy,” Tampa Tribune, 10 February 1976, 3-F.
largest growth factor from 1970 to 1975. One study predicted that the Tampa–St. Petersburg area would soon eclipse Miami in residents, and by 1980, would be the hub of new business activity in central Florida stretching from Tampa to Daytona Beach. The I-4 corridor, or “Golden Girdle,” according to Phillip Moore of the First Research Consultants, was where the “action is and is going to be.”

Although Tampa had yet to develop into the city envisioned by Moore, the diversity of the city's economy—a combination of shipping and transportation, distribution and manufacturing, data processing and financial services—enabled Tampa to avoid devastating effects from the national recession that occurred during the mid-1970s. Nevertheless, the Tampa–St. Petersburg metro area suffered the dubious distinction of being one of eight urban centers in the country to experience unemployment at 10 percent or more, with fifty-three thousand people out of work.

The construction industry in particular was at the root of the employment slump. In 1974, there were just over twenty thousand construction jobs in the Tampa Bay area. The residential construction business suffered locally, with a decrease in nearly eight thousand jobs by 1976. “This area consistently ranks among the highest in unemployment,” said Bob Byington, a labor analyst for the Florida State Employment Service in Tampa, “and we’ve held that position for some time.”

The presence, however, of MacDill Air Force Base as a reliable contributor to Tampa’s economy cannot be underestimated. More than 6,000 uniformed soldiers and 1,200 civilians served at the U.S. Readiness Command Center in 1976. One notable civilian, Defense Secretary Donald Rumsfeld, visited MacDill on May 18 to attend a closed meeting of the Joint Chiefs of Staff. During a press conference at the Tampa Chamber of Commerce, Rumsfeld warned that the United States could become a second-rate military power if Congress continued to cut the defense budget. He predicted that would not happen, however, as “the American people are not foolish, and they are not going to allow this country to cut corners on defense to the point where we have injected a fundamental instability into the world.”

Like the rest of America in the 1970s, Tampa suffered because of instability in the Middle East and the consequences of the Arab oil embargo. In March 1976, Tampa endured the “worst gasoline price war” in the city’s history, according to Jim Miller, the former president of Florida’s Allied Gasoline Retailers Association. While it proved advantageous to consumers, with prices several cents below levels from the previous fall, dealers were forced into selling regular gasoline for 47.9 cents to 59.9 cents per gallon ($1.83 and $2.21 in today’s dollars). Miller blamed the price war on “an excess of gasoline” as well as voluntary conservation methods that reduced


the demand for gasoline in Florida. The popularity of self-service stations in favor or more expensive full-service stations, as well as independent gas stations being pitted against franchised dealers, also led to the war. This ultimately led to a protest in front of the Highway Oil Co. at Cypress Street and Lois Avenue on March 18. Feeling undercut by the independent proprietor of Highway Oil, who sold his gas several cents lower per gallon than the franchises, eight competing dealers used their trucks to block the station’s pumps. The protest lasted only a few hours and amounted to nothing more than great publicity for Highway Oil.14

Even if jobs and money were scarce commodities during 1976, two new indoor shopping malls opened in Tampa with the hope that those with jobs were willing to spend their money. The East Lake Square Mall, in East Tampa, and the Tampa Bay Center, across from Tampa Stadium, opened on consecutive days in early August. The shopping malls boasted a combined 2 million square feet, five department stores, and more than two hundred specialty stores. Despite the optimism and excitement that accompanied the opening of both shopping centers, neither would last longer than twenty-five years, as both were eventually driven out of business by a proliferation of suburban malls and a change in consumer shopping habits.15

With two new major retail centers, shoppers had more options to choose from and, fortunately, fewer reasons to fear for their safety while out on the town. A report issued in April showed that crime in Tampa between January and February dropped 13 percent compared to the same two-month span in 1975. The greatest decreases were reported in rape, auto theft, and burglary, although the citizen band (CB) radio fad accounted for an increase in auto burglaries. Statistics released by the Tampa Police Department touted a decrease in murders from January to March as compared to the same three months in 1975. Despite the promising numbers early in the year, two major criminal events shocked Tampa in 1976.16

The single-largest cocaine bust in U.S. Customs history happened at the banana docks in Tampa on June 17. Officials seized $39 million worth of the drug—more than 166 pounds stuffed into seven garbage bags—as it was being taken off a Liberian freighter called the _M.S. Ea_. The ship’s track record for smuggling drugs caused customs agents to keep a two-day watch over the vessel. The drugs, possibly intended for delivery to New York, were described by customs officials as being “of very pure quality—perhaps more than 90 per cent pure.” In July, customs agents confiscated 13.9 pounds of cocaine from _Ea_’s sister-ship, the _Sirara_. The two ships were virtually identical and, according to Edward M. Ellis, director of Customs in Tampa, were put under surveillance as known carriers of contraband.17

15 “Two New Tampa Malls Opening,” _Tampa Tribune_, 1 August 1976, 1-E.
While the cocaine busts provided positive publicity, one of the largest mass jailbreaks in Florida’s history embarrassed Tampa in early April. Using homemade tools, thirty-three inmates escaped from the Hillsborough County stockade on Spruce Street (between Lois Avenue and Dale Mabry Highway) by prying open a door and climbing over barbed wire fences. Within two days of the break, twenty-five of the inmates had been recaptured. In February, the stockade earned the poorest overall rating of the county’s three prisons. Originally designed to be a drunk tank, the stockade suffered from the effects of overcrowding. The east wing housed the county’s entire female prisoner population, a situation described as a serious security hazard. The sheriff of Hillsborough County, Malcolm Beard, admitted that the stockade was “not the Waldorf-Astoria” but disputed the women’s claims of poor treatment and substandard living conditions. A letter sent to the *Tampa Tribune* from the “girls of the county stockade” disputed Beard’s position and highlighted the lack of sympathy from matrons, bugs in the food, and denial of proper medical care. “We are not expected to live in a mansion, but a pig pen, and that’s what this place is,” the letter said.  

Quite the opposite of a pig pen, the University of South Florida celebrated its twentieth anniversary in January. The university in many ways mirrored the city of Tampa and endured its own share of growing pains in 1976. This had nothing to do with the announced intention of four-year-old Ian Locklear, a student in a USF enrichment program for exceptional children, to run for president of the student government. Rather, Cecil M. Mackey, USF’s second president, resigned his post on July 16 to take the presidency of Texas Tech University after just over five years on the job. Under Mackey’s tenure, the university expanded with a school of medicine, a school of nursing, and regional campuses in Sarasota, Ft. Myers, and St. Petersburg. Many felt Mackey left USF because at Texas Tech he could focus on the educational, rather than administrative, side of running a university. Mackey allegedly complained about having to attend to budget details after the fiscal year had already begun. The Florida Board of Regents acted quickly to replace Mackey, appointing Tampa lawyer William Reece Smith Jr. as interim president on August 20. When Mackey left Tampa for Lubbock, he was honored by the Regents with a plaque and a resolution from chairman Marshall Criser saying that “there has never been a finer man associated with the Florida university system.”  

Several months after Mackey’s departure, the Board of Regents authorized a $7 million, 10,000-seat “special events center” to be built on campus. In addition, the Regents applied for $2.1 million in federal money to build a fine arts center and

Like many civic events throughout 1976, Ye Mystic Krewe of Gasparilla chose to incorporate the celebration of the nation’s bicentennial anniversary into their festivities.
rehearsal hall. This came after months of speculation that USF and the City of Tampa would work together to build a concert hall downtown. Tampa mayor William F. Poe lobbied hard most of the year for USF to consider building its arts center downtown as a replacement for Curtis Hixon Hall. An agreement had been reached on June 24 between USF and the city in which both parties would split costs of construction. Excitement prevailed with thoughts of a revitalized downtown: a new concert hall, museums, a convention center, a renovated Tampa Theatre, and an expanded public library. These hopes were dashed, however, when USF decided to build on campus, leaving a cultural void in downtown for many years to come.20

Just across the river from downtown, the Tampa Bay Hotel, although long since converted into the University of Tampa, finally earned recognition as a national historic landmark in September. It turned out to be a difficult year for other Tampa landmarks, however. The Chapin-Logan House, built on south Bayshore Boulevard during the 1890s, burned down on July 10. The two-story wooden-framed house had been unoccupied for six years but was slated for full restoration. The ninety-year-old Almeria Hotel, once a proud and stately downtown fixture on North Franklin Street, fell victim to progress in April to make room for the much-anticipated “Quad Block” development bordering Tampa Street, Kennedy Boulevard, Franklin Street, and Jackson Street. The historic building, once owned by Tampa pioneer Dr. Howell Tyson Lykes, held no special significance for Mayor Poe, who noted that the land would be readily available for additional city parking. Also that month, the landmark Sulphur Springs Arcade faced posterity’s greatest enemy: the wrecking ball. The arcade, a fixture in north Tampa since the 1920s, had once served as a shopping and entertainment destination. The Nebraska Avenue site had also served as a terminus for the streetcar line, which by the mid-1970s had long since become a footnote in Tampa history. The demolition of the arcade paved the way for additional parking for the Tampa Greyhound Track.21

One local landmark that managed to endure, the Tampa Theatre, could have suffered a fate similar to the Sulphur Springs Arcade. In April, at the behest of Mayor Poe, the Tampa City Council agreed to accept the Tampa Theatre as a gift from the Smyrna Halifax Theater Corp., despite a fierce debate over the cost to the city. As early as January, the city council began hearing arguments over what to do with the fifty-year-old theater. Charles Miller, an MIT planner under contract with the city, said that a restored theater would “start a turnaround” in Tampa’s declining downtown. In taking over the theater, the city would assume a $28,000 annual lease, maintenance costs of $70,000, and repairs ranging from $300,000 to $500,000. Members of the

city council opposed the project for different reasons: Jan Platt opposed the project based on cost to the city; Sandy Freedman doubted that many people would travel downtown after dark for theater events because of safety issues; Lloyd Copeland did not think that $70,000 could adequately cover maintenance as outlined in the budget; In addition, he ridiculed the notion that downtown would improve with a renovated Tampa Theatre, calling that “purely daydreaming.”

By the time of the council’s vote in April, Platt and Freedman still objected, but for new reasons. They did not want to use money designated for the Art Council’s proposed new facility planned near Curtis Hixon Hall. Mayor Poe, on the other hand, wanted $150,000 allocated from the $4 million set aside for the Arts Council, to be replaced in the following year’s budget if available. Ultimately, it was the Arts Council that would come to operate the theater. The budget for the project, however, limited the council’s actions. Renovation subcommittee chairman Joan Jennnewein pointed to 1,500 newly upholstered seats and the cleaning of the structure and artifacts as the only immediate improvements as the theater prepared for reopening in January 1977.22

North of the Tampa Theatre in the Skid Row section of Franklin Street, the Saratoga Bar faced demolition in March to make way for a new office complex. The land would be developed into a state regional office center, which reports estimated would employ two thousand people by the year 2000. Situated near the interstate, it would serve as another “Quad Block” development to anchor the north end of Franklin Street. The destruction of the Saratoga, along with other buildings throughout downtown, was part of Mayor Poe’s ongoing effort to revitalize downtown Tampa. Poe made the revival of the city’s economy one of the primary goals of his administration. Several projects were aimed at improving the standard of living in Tampa, though they would be a year behind schedule. Tampans could look hopefully to 1977 for completion of the city’s $85 million sewage treatment plant, as well as a large-scale water system expansion project.23 In downtown Tampa alone, $150 million worth of city-related construction aimed at turning around the moribund section of town. By December, plans were already under way for the “Quad Block” redevelopment—which would feature modern office buildings, a hotel, and a retail center—on land south of Kennedy Boulevard between Tampa Street, Whiting Street, and Florida Avenue. New buildings would replace old, dilapidated structures. The already outdated Curtis Hixon Hall no longer suited purposes beyond conventions and banquets. The city desperately wanted a new performing arts center to host concerts and other events unsuitable for Curtis Hixon. In short, Poe wanted to make


downtown Tampa a better place for businesses while upgrading its cultural offering as well.\footnote{“Few Tears Shed as Skid Row Remnants Fall,” \textit{Tampa Tribune}, 26 March 1976, 1-B; “Report on ‘Quad Block’,” \textit{Tampa Tribune}, 29 December 1976, 1-A.}

The city’s ill-fated dance with USF in trying to plan a cultural arts center for downtown seemed to complicate matters for the mayor. Originally, Poe wanted to convert Curtis Hixon Hall into a cultural center. A feasibility study by Charles Miller explored the possibility of converting Curtis Hixon’s facilities into a multipurpose building for $4 million, which would house a music hall, dance theater, visual arts center, and children’s museum. Eliminating the convention facilities, however, would have caused serious damage to the downtown economy, affecting primarily hotels and restaurants, to the tune of $1 million annually. Poe ultimately favored keeping Hixon as a convention-entertainment entity, despite its operating at an annual deficit of $437,000. Given the quality of the hall, it’s easy to see why the city sought new ways to make it profitable.

Curtis Hixon Hall was designed to be a convention center, but unfortunately, it also served as a center for performing arts. The lack of a traditional arts center in Tampa made Curtis Hixon the default site for such events, despite having its acoustical quality compared to “a cement barn.” Because of high overhead and maintenance costs, the hall lost money every day it hosted an event. While conventions brought money into Tampa and breathed life into downtown, the city could not actually make any money from conventions held at Curtis Hixon. As for cultural events not held at the hall, the aged McKay Auditorium on the University of Tampa campus or Fort Homer Hesterly Auditorium in West Tampa were the only alternative sites in the city. Is it any wonder the city tried so desperately to work with USF in building its performance hall downtown instead of on its own campus?\footnote{“Hixon Hall Eyed for Arts Center,” \textit{Tampa Tribune}, 31 January 1976, 1-B; “Hixon Hall Isn’t Arts Center Answer,” \textit{Tampa Tribune}, 10 February 1976, 16-A; “Mayor Favors Curtis Hixon for Meetings,” \textit{Tampa Tribune}, 25 February 1976, 1-B; “Designed for Conventions, Hall Serves 2nd Role,” \textit{Tampa Tribune}, 13 August 1976, 1-B.}

The Riverwalk proposal was another idea conceived to revitalize downtown. Proposed by the Greater Tampa Bicentennial Council, Riverwalk would have

Although bumper stickers touting the Bicentennial Riverwalk could be seen on cars all over town, the Riverwalk remains a work-in-progress 35 years later.
connected both the east and west banks of the Hillsborough River, as well as serving as Tampa’s lasting memorial to the Bicentennial of 1976. Costs were estimated at anywhere from $500,000 to $900,000. Riverwalk was intended to link “new and proposed activity centers” in a pedestrian-friendly manner while at the same time giving people a sense of involvement in the project by encouraging them to purchase wooden planks for twenty-five dollars apiece. Advertisements of the day suggested that people “get aboard . . . buy a plank.” Tampa Bay Buccaneers’ defensive back Ricky Davis got on board and purchased a plank, noting that he hoped his contribution would “cover part of my ‘civic rent’ to a fine community.”

The city of Tampa ended 1976 pointed in the right direction. Clearly, community leaders had identified aspects of city life that needed to be improved. Efforts to revitalize downtown had both begun and continued in 1976. By the early 1980s, downtown Tampa would begin to see benefits from the planning that occurred in the mid-1970s. Residents of Tampa can point to 1976, for instance, as one of the turning points in the survival of the Tampa Theatre. Progress continues to be made on the downtown Riverwalk project, now entering its fifth decade of planning and construction. Today, museums on the former site of the Curtis Hixon Hall—in the aptly named Curtis Hixon Park—bring visitors into downtown on a daily basis. A boom in restaurants and high-rise residential towers has once again made downtown an after-dark destination, something the denizens of Tampa thirty-five years ago, and maybe even De Rhette Greene, would have called progress.

Florida, Mapping the Sunshine State through History: Rare and Unusual Maps from the Library of Congress. By Vincent Virga and E. Lynne Wright. (Guilford, Conn.: Globe Pequot Press, 2011. x, 117 pp. Foreword by Vincent Virga, introduction, color illustrations, acknowledgments, notes, about the authors. $24.95, cloth.)

This beautifully produced volume of maps dating from the late 1500s to the late 1900s and the accompanying narrative provide a striking panorama of Florida’s extensive recorded history. Indeed, beginning with the arrival of Ponce de Leon in 1513, the authors note, “Florida has the longest documented history of any state in the United States,” and this history is “bound up intimately with its geography” (1). This is the eighth book in a series, “Mapping States through History,” that will ultimately include all fifty states, the “first series to assemble—in full color, state by state—an in-depth collection of historically significant maps” (book jacket). Vincent Virga, the series editor, aims “to thrust us all into a new intimacy with the American experience . . . via word and image” (viii).

The series “grows from the relatively recent shift in consciousness about the physical, mental, and spiritual relevance of maps in understanding our lives on Earth,” Virga writes (viii). For Americans, he believes, maps used as a primary source can convey “what each succeeding generation in its pursuit of happiness accomplished” and—without hiding the “dark side” of the country’s history—strengthen the positive aspects of its national identity and values: the ability to “remedy our mistakes, to adjust to changing circumstances, to debate, and then move on in new directions that seem better for all” (ix–x).

Wright’s narrative successfully compresses Florida’s history into a handful of brief chapters. She covers the basic course of events in efficient, textbook-like prose, but also conveys deep sorrow about travesties of justice and massacres that have punctuated the troubled relations between whites, Indians, and blacks in Florida. Her particular strength in women’s history is also apparent. Above all, she writes with urgency about the development of Florida’s infrastructure and real estate and its impact on the natural environment. The main weakness of the book is the brevity of the captions. Virga asserts that a map is “a first-person, visual narrative crammed with very particular insights to the process of social history” (viii), but the captions do almost nothing to explain the richly detailed portrayals of landscape and settlement in these particular maps. Readers are left to decipher most of the features on their own, and many of the maps are not large enough in this format to make that possible.
Fortunately, the book includes a Notes section at the end with a Library of Congress call number for each map, enabling the reader to order a reproduction or view the map online at the Library of Congress website.

Perhaps Virga and Wright simply needed more time to look at each map and point out a few salient details for the reader, a task that might have also required additional research or the help of experts in each historical period. As it is, the book falls short of a laudable goal for the series, which Virga lays out in the introduction: to allow the reader to experience a map “as a true cultural landscape” (vii). Oddly, the book ends with a map from 1990, which, more than twenty years later, makes the book feel culturally out-of-date. Part of the book’s impact is seeing the techniques and art of cartography evolve over more than four hundred years, along with Florida’s physical development. A satellite or other computer-generated map of the state might have been included, to bring the story into the digital age.

Nonetheless, for anyone interested in maps and American history, and especially for readers with a connection to Florida and Tampa Bay, the book is a visual feast and highly informative. The maps show the earliest European contacts and exploration, including Hernando de Soto’s path to the Mississippi; they focus on areas of urban growth, including Pensacola, St. Augustine, Tampa, Key West, Jacksonville, Orlando, Tallahassee, Miami, and the large beach resorts; and they display the dramatic expansion of infrastructure—especially railroads—connecting these destinations across the state.

The book describes the achievements of visionary businessmen, politicians, and developers, including William D. Chipley, Henry B. Plant, Henry Flagler, and Vicente Martinez Ybor, even as it spotlights the role of Marjory Stoneman Douglas in sounding the alarm about threats to the natural environment. Ultimately, the authors celebrate the Sunshine State—“the Land of Flowers,” as Ponce de Leon named it—in all its extraordinary natural beauty and abundance. With all of its coastline and beaches, bays, lagoons, rivers, lakes, and springs, they note, “there is not much, geographically speaking, that residents of the Florida peninsula don’t have to brag about” (book jacket).

Barnet Schecter
New York, NY

Frank Lloyd Wright was one of America’s most celebrated architects at the beginning of the modern era in architectural design in the United States, and his notable works of architecture are well known. Little, however, has been researched and written about his accomplishments at Florida Southern College in Lakeland. Dale Allen Gyure’s book Frank Lloyd Wright’s Florida Southern College is an attempt to fill a literary and scholarly void on the protracted process and physical evolution of the school’s West Campus from 1938 to 1957. This process culminated in “the largest unified collection of” Wright-designed buildings in a single location (1). Unlike many books that focus on Wright and his illustrious career, this book provides a timely and in-depth account of the working relationship between Wright and Florida Southern’s dynamic president, Ludd M. Spivey. For Wright, this was the longest client/architect relationship of his career. Woven into the narrative theme of this book are the progressive philosophies on Protestant theology and higher education held by Spivey and the ideas about a modern, regionally based architecture held by Wright. Combined, these ideas influenced the design of both the West Campus and all of its buildings from inception.

The book focuses equally on the ongoing dialogue between Spivey and Wright, the design of the West Campus plan, and the design of eighteen individual buildings—one of which were ultimately constructed. Throughout the book, Gyure also reveals four of Wright’s guiding philosophies that characterized his work during his almost twenty-year involvement with Florida Southern College. These philosophies include the relationship between man and nature, the significance of site and context as a design determinant, his beliefs in how buildings should be a reflection of democracy, and his shared beliefs with Ludd M. Spivey that higher education should be based on progressive ideals.

Throughout the book, the author draws a number of distinct contrasts between the de rigueur neoclassical or Beaux-Arts tradition of university campus planning and building design, and the modernist design approach Wright uses at Florida Southern College. However, in a seemingly contradictory manner in later chapters of the book, he draws several comparisons between Florida Southern and Thomas Jefferson’s design for the University of Virginia. In summation, he describes Florida Southern as “a milestone in the history of American college architecture” (2) and the first college in the United States to be designed completely as a modernist composition.

From their initial discussions about the college, Spivey asked Wright to develop a campus plan that would thrust this small Methodist college “into the public consciousness” (2). In honoring this request, Wright expressed the need for a
type of regional modernism that best reflected the subtropical context of Lakeland. This perspective led to Wright's overarching design concept for Florida Southern's campus as "a child of the sun," where "buildings should seem to grow from the earth and belong as trees belong" (44).

For readers interested in Wright's design methods, Gyure suggests that Florida Southern was a transition point for Wright. After several drafts of the initial plan, Wright relied extensively on the 30° and 60° angle to establish a uniquely unorthodox plan order. This angular geometry also was used as a way to define the functional order of the campus and to "introduce a sense of movement that countered the stationary buildings" (42). Wright describes the use of this angular geometry as a type of "reflex angle"—a design concept based on "a diagonal that was more natural and therefore more fitting to human behavior than the right angle" (42). This approach indicates a clear departure from his use of orthogonal geometries in several previous commissions. In the final campus plan, this geometry served as a strategic armature for building placement and relationships. Wright's plan for the West Campus resulted in an academic complex that appears to be constantly shifting amid the backdrop of orange trees, the gentle slope of the site, and the Lake Hollingsworth waterfront and is "meant to be experienced from multiple points" (62).

Relative to individual buildings, Gyure utilizes a type of interpretive design analysis to describe Wright's approaches that are inspired by extracted patterns from the landscape. The physical manifestations of this inspiration resulted in buildings based on a number of different plane geometrical shapes, such as circles and hexagons as well as squares and rectangles. For the remainder of the book, Gyure provides a detailed account of all of the Wright-designed buildings, some of the materials and methods of construction used during the four eras of expansion, and other major events that defined the physical context of the college for the next twenty years. These time frames are described as: a period of struggle and initial growth (1938–1941); the war years (1941–1945), a period of minimal growth and a significant drop in student enrollment; the postwar years (1946–1957), characterized by new growth that represented Wright's ideas for a "Florida Form"; and, finally, a new era (1957–1959), or, more appropriately, the end of an era, as the school began to divert most of its resources to maintaining existing buildings when Wright died.

This book is a well-researched and well-written account of the evolution of how this small Methodist college gained widespread notoriety by having Frank Lloyd Wright as its campus planner and architect for almost two decades. Even though there is a wealth of information written about Wright and some of his more well-known commissions, this book provides a much clearer picture of the historical, cultural, and design importance of the Florida Southern campus. This book will appeal to educators, historians, designers, and the broader lay public that has an interest in Wright’s contributions to the material culture of the country. As a scholarly document, Dale Allen Gyure's Frank Lloyd Wright's Florida Southern College is an important contribution to the literature on the long and illustrious career of one of the country's
The greatest architects of the early modern era, as well as a lucid account of the evolution of the most acclaimed multibuilding design intervention of Wright's career.

Theodore Trent Green
University of South Florida


Marjorie Kinnan Rawlings left behind a treasure trove of writings about Florida. Among the most illuminating of her books was Cross Creek Cookery, a cookbook with charming tales and anecdotes about Florida living and cooking. She also left behind her house at Cross Creek, made famous by her novel of the same name.

As caretaker of Rawlings’s Cross Creek estate in the 1980s, Sally Morrison found the home lacking in amenities but not in charm. Inspired in part by Rawlings’s legacy, Morrison penned her own cookbook in 1983 called Cross Creek Kitchens: Seasonal Recipes and Reflections.

Morrison and the artist Kate Barnes collaborated on the book, motivated in part by visitors’ nostalgia for simple country living. According to the back cover’s text, “their book features southern fare and local favorite recipes interlaced with stories of life in the small community made famous by Rawlings.” They also hoped to provide an updated version of Florida cuisine for today’s nutritional sensibilities: “Marjorie’s cookbook emphasized ‘company fare—one on the rich side and not recommended for daily consumption.’ Aware of the modern inclination for low-calorie, natural foods, we offer this lighter, more contemporary version of Florida country cooking as a companion to the earlier regional classic” (10).

The prose in this volume does its best to evoke Florida’s seasons and local recreational activities. Morrison also highlights the social nature of food preparation and consumption, writing with a sentimental eye of quiet visits and large parties. There are breezy anecdotes about cooking and roughing it the way Rawlings did, but these stories rarely help the reader to understand the importance of certain products or preparations to life in Cross Creek. Instead, the anecdotes dwell largely on Morrison’s own experience of visiting with friends and offering hospitality.

The black-and-white illustrations are competent and quaint, but mostly act as filler. The complete absence of photographs of the land or the prepared recipes themselves does nothing to make the book more appealing.

The book, in short, is a personal memoir of Cross Creek’s caretaker, not a broad exploration of Florida cooking. There is little apparent influence from Rawlings
herself, let alone from her kitchen. All traces of lard and meat have been eradicated from Morrison's version of Cross Creek. Instead of down-home comfort food, a reader finds health food dressed up like country cooking.

The book fails not because Morrison wanted to create healthy recipes, but because she lost Old Florida in the process. Without a focus upon traditional Florida food, the book loses sight of the ostensible reason it was created in the first place. Reading the book, one is left wondering what the recipes have to do with Cross Creek at all. Dishes such as chilled tofu salad, miso vegetable soup, ginger stir-fry, and tabouli do little to evoke Old Florida and seem out of place.

There are also puzzling and inexplicable omissions. Neither grits nor hominy appears in the book at all. The lack of wild game is glaring and inexplicable, especially given the perennial enthusiasm for hunting in Florida. With only six recipes containing seafood, one of Florida's culinary trump cards is largely left out of play. Beef and pork are completely absent from Morrison's Cross Creek. In light of Florida's cattle industry and its robust stock of feral hogs, their omission is inexcusable. Instead, there is an abundance of recipes calling for poultry, especially chicken and turkey (although turkey, at least, can be hunted). If Morrison has dietary restrictions or aversions to hunting or grits, she never mentions it in the text.

Her cooking sensibilities are as bland as her taste in ingredients. Some recipes are superfluous, such as avocado halves (with lemon juice, olive oil, and soy sauce). Her recipe for so-called “barbecued chicken” (144) calls for boneless, skinless chicken breasts to be cut in half, poached in water, then brushed with sauce and grilled over charcoal. If Morrison had bothered to reference local practice, she would have found that grilling does not produce barbecue, that chicken with no skin or bones will produce little flavor and be prone to drying out when cooked (hence the poaching). Barbecue in the Southeast almost invariably involves pork. Chicken breasts are for Yankees and their Weber grills. Pit masters around Florida would laugh at Morrison's recipe.

In this age of Internet recipes and cooking shows, cookbooks must stake out unique niches in the market to be effective. Morrison had a potentially interesting idea with Cross Creek Kitchens, but she fails to connect her experiences and recipes to the traditional cooking of the Floridians she purports to describe. For a better read with authentic recipes, look to Rawlings's charming Cross Creek Cookery. One is left to wonder why Cross Creek Kitchens has been reissued at all.

Andrew T. Huse
University of South Florida
“Florida is tourism,” historian Tracy J. Revels proclaims. “There is little to no hope of reclaiming any other identity for Florida; America would never relinquish its favorite toy” (1). Today, however, there is serious concern that the state might not be able to “live up to the reputation it has nurtured as a sunshine paradise” (149). Countless traditional attractions such as Cypress Gardens have closed their doors, and many others are struggling. Infrastructure is neglected and crumbling. The unique natural environment that enticed so many visitors to Florida is endangered. Conflicts stemming from debates about tourism wrack many communities. Although tourists still stream into the Sunshine State, not everyone benefits equally from the influx. As a result, this “sunshine paradise,” Revels contends, “will survive only with great love and care” (152). To “make peace with tourism” and come to terms with “our state, our image, and our distorted illusionary culture,” she insists, Floridians must understand the state’s extensive history of tourism (4, 151).

In *Sunshine Paradise*, an engaging and concise study, Revels traces this history, exploring shifts in tourism and the forces propelling these changes. As a third-generation Floridian, Revels is also concerned with the “cultural problems” and questions about identity arising from the state’s dependence on tourism (3). “What exactly does it mean to be a Floridian? Are native Floridians also Southerners?” (3–4) If Florida is not part of the South or the Sunbelt, then what is it? Florida, as Revels demonstrates, defies easy categorization, but rather has a long history of being “a constantly evolving land of fantasy and illusion” typically defined by outsiders but with residents also “complicit” in their promotion of “the gaudy, the inauthentic, and the impermanent” (4). Although archaeological evidence indicates that “tourism has existed in Florida since its beginnings,” and Juan Ponce de Leon is often touted as “Florida’s first tourist,” Revels maintains that “modern tourism in Florida began with Americanization,” and she focuses on the forms it has taken in the nineteenth, twentieth, and twenty-first centuries (5, 8).

Revels skillfully weaves existing scholarship on Florida tourism with evidence gathered from Florida ephemera, visitors’ firsthand accounts, newspapers, and magazines. *Sunshine Paradise* is organized into eight chapters and proceeds chronologically. The first major group of tourists she considers are the wealthy visitors tormented by a “graveyard cough” (tuberculosis) who traveled to Florida in the early nineteenth century seeking relief in the state’s “salubrious air” (6). Subsequent chapters explore Florida’s transformation from “a Southern sanitarium to a tropical playground” that attracted sportsmen, Gilded Age tycoons, and tin-can tourists (23). *Sunshine Paradise* also features a chapter on tourism during the Great Depression, the New Deal, and World War II. The work concludes with an analysis of the modern,
post–World War II “gaudy age of tourism,” the theme-park era, and current efforts to lure Gen X and Gen Y travelers pursuing “novelty and freedom” (118, 47).

In each chapter, Revels is also careful to examine tensions between tourists and residents. She explains, for example, that in nineteenth-century Florida, “invalids were obnoxious to the healthy, and the healthy were frequently the bane of the indisposed” (14). Revels also emphasizes how Florida tourism affected minorities such as Jews and African Americans, who were denied access to hotels and tourist destinations but who played essential, though often overlooked, roles in Florida’s tourism industry. Similarly, tourism presented Seminoles, such as Willie Willie, who set up the Musa Isle Village and Trading Post, “with both the dangers and opportunities of cultural exploitation” (74).

Revels’s study is not a triumphalist account—while many tourists felt satisfied with their visits to Florida, others felt “hoodwinked” and misled; theme parks brought millions of visitors to Florida, but “highways snarled, lakes fouled, and property taxes shot into the stratosphere” (13, 127). One of Sunshine Paradise’s strengths is its balanced depiction of the good, the bad, and the ugly of Florida tourism.

There is much to praise in this study, but some readers might question the author’s depiction of Florida race relations and her claim that Florida’s Jim Crow laws “were not as harsh as the rest of the South’s” (104). This criticism aside, Sunshine Paradise is an excellent addition to the University Press of Florida’s “Florida History and Culture” series. Revels’s work will likely be a foundational text in Florida history courses, and will also appeal to a broad audience interested in Florida, tourism, and marketing.

Nicole Cox
University of Florida


Anyone who has read Bill Belleville’s River of Lakes: A Journey on Florida’s St. Johns River (2001) or his Losing It All to Sprawl: How Progress Ate My Cracker Landscape (2005) is familiar with the lament in his writer’s voice. He justifies that lament with the evidence he serves up, the clear-eyed vision he has for Florida, and the passion that issues from his words. His writing is poetic and his musing that of a nature-loving troubadour. His latest book reaffirms that his poetic work belongs with a class of Florida writers that includes Al Burt (too often forgotten), Archie Carr, Marjory Stoneman Douglas, Marjorie Kinnan Rawlings, Sydney Lanier, Harriet Beecher Stowe, and William Bartram.
The familiar lament is not as salient in *Salvaging the Real Florida*. He writes, for example, after being inspired by a paddle down the Suwannee that ends with a star-studded night over the historic river, “For anyone who cares about our natural places in Florida, there is something about all of this that is redemptive, that offers hope, even in the midst of great loss” (118). Belleville follows the Archie Carr formula of celebrating Florida's natural endowments. He still turns a cold eye on the trampling, gouging, lacerating, scorching, mauling, draining, and eradicating that lies behind a perverted notion of progress. But he does not allow the conceit to get him down as he crisscrosses the state in search of the “real Florida,” an expression Marjorie Kinnan Rawlings used more than six decades ago to distinguish the indigenous landscape from the developed. Despite the abiding onslaught, Belleville assures the reader that nature endures with a “timeless resolve” (215).

He shares his assurance with readers in forty-seven essays, each born from its own setting and depicting a singular experience. The latter include hiking through tangled scrubland and fertile hammocks, diving coral reefs and the cool depths of the Floridan Aquifer, kayaking a peaceful river or lake. Snakes, alligators, birds, insects, and fish abound. He also devotes one short essay to identifying his favorite books on Florida, another to miscellaneous pieces of art that collectively say something about his life on earth, and yet another to wandering through historic Sanford (which represents the wise use of an existing infrastructure). He prefers to think of his pattern of travel as sauntering, a term he borrows from Henry David Thoreau, which describes a mode of movement that combines “reflection” with the consideration of “possibilities” (4). He moves about often with a companion—a scientist, recovering engineer, or fellow nature lover—who becomes a device for illustrating a point or illuminating a revelation. Nothing—color, light, movement, sound, sensation—escapes Belleville’s attention or detailed description. He knows every tree, every flower, every animal, every insect, and every place. If the tempo from essay to essay seems repetitive (which is difficult to avoid in a collection of this type), or if the first-person voice feels a bit intrusive in places, readers will find that eloquence and wisdom ultimately prevail.

*Salvaging the Real Florida* is not a history book per se. But Belleville has read widely, even in primary source materials. He likes to know how others saw Florida long ago, and to compare that Florida with the one of today, and there is much to learn from him. He devotes an essay, for example, to the natural and social history of the coontie, a native plant with roots that were an important staple in indigenous and Cracker cultures. It had no worthy place in the generic, heavily sodded landscape of modern Florida and fell under the invading army of bulldozers. Then, in the twenty-first century, it made a comeback as a practical and attractive drought-resistant xeriscaping plant.

Belleville is keenly aware of how the past impinges on the present, and vice versa, and how the contemporary has too often been a poor substitute for the proven sustainability of the historic. One theme that carries through a majority of his essays
is that Florida has always been a place of dreams, including conflicting dreams, such as those of real Florida and those of a made-over Florida. Belleville’s important book is in itself a part of salvaging the real Florida.

Jack E. Davis
University of Florida


William Bartram and the Ghost Plantations of British East Florida offers, as its title suggests, an economic history of the St. Johns River valley through the lens of the pioneering naturalist. Daniel L. Schafer enlists decades of research, notably from British land records, to recover the comings, goings, profits, and losses of planters and absentee speculators from the mid-1760s to 1783. Bartram would seem to be the ideal source: he journeyed up the St. Johns in 1765–66 and again in 1774; failed as a planter there himself in 1766; and his 1791 Travels includes memorable scenes of alligator battles and a botanic sublime. But as Schafer notes, Bartram remained largely silent about property holdings. This point comes as no surprise to attentive readers of Travels. Experts on Bartram would even call the point obvious, and in its failure to bridge impressive (though narrowly focused) explorations of the archive with ongoing scholarly conversations, Ghost Plantations falls short.

Chapter 1 recounts Bartram’s first journey up the north-flowing St. Johns, made with his botanizing father, John, after the cession of Florida from Spain. Schafer reviews the written record of the tour (mostly John’s “Diary”), notes important landmarks such as Fort Picolata and the colossal failure that was Rollestown, and spoils up a running commentary on places—“there then, here now”—that lasts through the book. After a short chapter on William’s disastrous stint as a planter, Schafer launches into Bartram’s “Second St. Johns River Expedition.” (That Bartram actually made two trips up the St. Johns, in spring 1774 and again the following fall, is noted only in passing—a key point sacrificed to Schafer’s approach.) A case against the naturalist’s famously uneven memory builds: patrons “not mentioned” (45), key details “forgotten” (47), and so on. But what were Bartram’s reasons for writing Travels? Schafer seems to assume that the book’s sole purpose was to provide a record for the ex post facto historian.

The next two chapters, on “ghost plantations,” move up the east and west side of the St. Johns respectively, drawing from impressive research on land holdings to offer an intriguing composite portrait of the region. After the Seven Years’ War, East
Florida saw an influx of planters, many of whom were just speculating but others who developed their property with houses, wharves, cleared land, and outbuildings. During the Revolution, the local economy benefited from a demand for naval stores. After the war, planters migrated to the Caribbean. These chapters draw from Shafer’s own outstanding website, New World in a State of Nature, which may actually serve as the better venue for this material. In *Ghost Plantations*, the same information is mired by a lack of thematic focus or narrative drive, and in lieu of a compelling argument, Schafer relies upon geographic markers to push his discussion along—“Beyond the Cowford” (111), “After passing Cowford” (111), “Beyond Trout River” (112), “Beyond Dames Point” (113).

A short epilogue defines what seems to be a major conflict in the book’s approach, how Bartram’s overly active literary imagination cast a “fog” over real history (120), but the epilogue’s brevity only underscores a fundamental problem in Schafer’s book: that a simplistic thesis remained (unlike East Florida) undeveloped. Those interested in the history of the St. Johns River will find prompts for further study in *William Bartram and the Ghost Plantations of British East Florida*. Scholars and fans of the naturalist will wonder why Schafer cast such a narrow net for his research. Still others may wish for a broader sense of relevance. In this slim volume, William Bartram serves as a premise, a “companion” if you will, who carries Schafer up and down the river. But a premise is not a point, and in the absence of the latter, *Ghost Plantations* is much less a book than it should have been.

**Thomas Hallock**
University of South Florida St. Petersburg


Lu Vickers’s *Cypress Gardens, America’s Tropical Wonderland: How Dick Pope Invented Florida* offers a breezy history of the pioneering attraction that long graced the shores of Winter Haven’s Lake Eloise. Although probably more at home on the coffee table than the scholar’s shelf, it is nevertheless an interesting account of the Gardens as both physical creation and romantic ideal.

From tin-can tourists to the hyper-real mega-parks that now ring Orlando, the history of modern Florida’s primary industry is much chronicled. Whether filtered through the prism of social history in Gary R. Mormino’s *Land of Sunshine, State of Dreams*, or deconstructed in Stephen Fjellman’s *Vinyl Leaves: Walt Disney World and America*, tourists and their dollars stand at the center of the state’s twentieth-
century story. But long before the mouse turned thousands of acres of swamp and scrub into a commodified fantasyland, Dick Pope manufactured his own fanciful Florida creation—Cypress Gardens. For a half century and for millions of Americans, Cypress Gardens was Florida.

Though physically diminutive, Dick Pope possessed an outsized personality and professional drive that made him, Vickers reports, “the Maharajah of the Muck” (219). His family moved to the state in 1911, and two years later, thirteen-year-old Dick went to work in his father’s real estate office. By the early 1930s, Pope had morphed from local land booster to pop-culture impresario. With the assistance of dollar-a-day New Deal labor, he transformed his pristine lakeside parcel into an object of desire. Indeed, Pope hyperbolized local color and turned natural place into idealized destination. And over an impressive swath of time and historical circumstance, Pope’s Cypress Gardens remained the state’s premier tourist attraction.

Vickers has assembled an impressive collection of first-person accounts, promotional photographs, and Gardens memorabilia. Apparently the Pope family saved much and was cognizant of its importance and legacy. Yet amidst her vast assemblage of flyers, press releases, and Barnum-like bombast, Dick Pope—entertainment visionary—remains at the center of her story. Like Henry Flagler and Henry Plant before him, Dick Pope is a transformative figure in the creation that was twentieth-century Florida, contends Vickers.

With the assistance and support of his wife, Julie, Pope never tired of hawking the Gardens. He was a master of free publicity and garnered impressive national coverage. For decades, Pope touted his tropical flora, southern belles, electric-powered boats, and, of course, Florida-shaped swimming pool. However, it was the ubiquitous shots of the Gardens’ ski shows that created the most indelible cultural imagery. Vickers quotes an Orlando publisher’s assessment of the Pope publicity machine: “If ever the state of Florida hits another depression and finds it necessary to close its advertising offices, Florida will continue in the resort picture as long as Dick Pope lives” (117).

Celebrity appearances were also part of Pope’s promotional plan. In the 1960s, Esther Williams, Mike Douglas, and late-night king Johnny Carson all broadcast from the site. Even Jordan’s King Hussein showed up for private ski lessons from Pope. Yet the seeds for the Gardens’ demise were planted then, too. In 1965, Governor Haydon Burns announced that Walt Disney was the “mystery” buyer of a massive tract just forty minutes east of Pope’s showplace (207).

Dick Pope initially rolled out “the orange carpet” for the California corporation (209). And while the Gardens did experience a short-lived surge in attendance after Disney’s 1971 opening, by the early 1980s long-standing Florida attractions were suffering, and many had closed. It is here that Vickers is weakest. For while she need not long wrestle with scholars such as Jean Baudrillard, Umberto Eco, or even T. J. Jackson Lears, a little more analysis and theory would have helped—especially when confronting the Disney phenomenon.
The last two decades of Cypress Gardens were unsettled. The park went through a series of owners and lackluster attempts to compete with the “worlds” of Orlando. In 1988, Dick Pope died. Twenty years later the sputtering Gardens closed, only to be rescued by the parent company of Legoland in 2010. Legoland Florida opened October 15, 2011. The management team has promised that the Gardens’ historic core will be an important component of its refurbished acquisition. Nevertheless, according to company pronouncements, the belles and Aqua Maids who once strolled the shores of Lake Eloise will give way to the swashbuckling denizens of a new feature, Pirate’s Cove.

Lu Vickers’s colorful book offers a trip back to a Florida that has never completely disappeared, yet will never fully return. It is a historical journey worth taking. Still, it is indeed ironic that the future of the attraction created by a man who lived Florida writ large now belongs to a company that specializes in the miniature.

Stephen E. Branch
College of the Canyons
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The Tampa Bay History Center’s new home is Hillsborough County government’s first Leadership in Energy and Environmental Design (LEED) Certified Building. In keeping with our commitment to green initiatives, the text pages of this publication are printed on Finch Casa Opaque. Finch Casa is 30% post consumer waste recycled paper and is also fully recyclable. In addition, the cover is made from 10% post consumer recycled stock. The journal is printed with 100% soy inks, and all waste during the printing and bindery process is recycled.
The Tampa Bay History Center is a community oriented cultural institution that seeks to enlighten and enhance the lives of the residents and visitors of Tampa and Hillsborough County to the more than 12,000 years of Florida history. The History Center's mission is to serve and educate the community through discovery, preservation and interpretation of the rich cultural heritage of the people of Historic Hillsborough County and the Tampa Bay region and their relation to the state of Florida and the United States.

The Florida Studies Center draws upon the University of South Florida Libraries' extensive Floridiana collections and expertise to promote interdisciplinary teaching and research and to help the Tampa Bay community develop a better understanding of Florida's past, present, and future.
La Florida, by Abraham Ortelius, was printed in 1584. By that time, much had been learned about the Spanish possession, but there were still great mysteries just beyond the shoreline that awaited future explorers. Courtesy of the J. Thomas and Lavinia Witt Touchton Collection