Southwest Dade

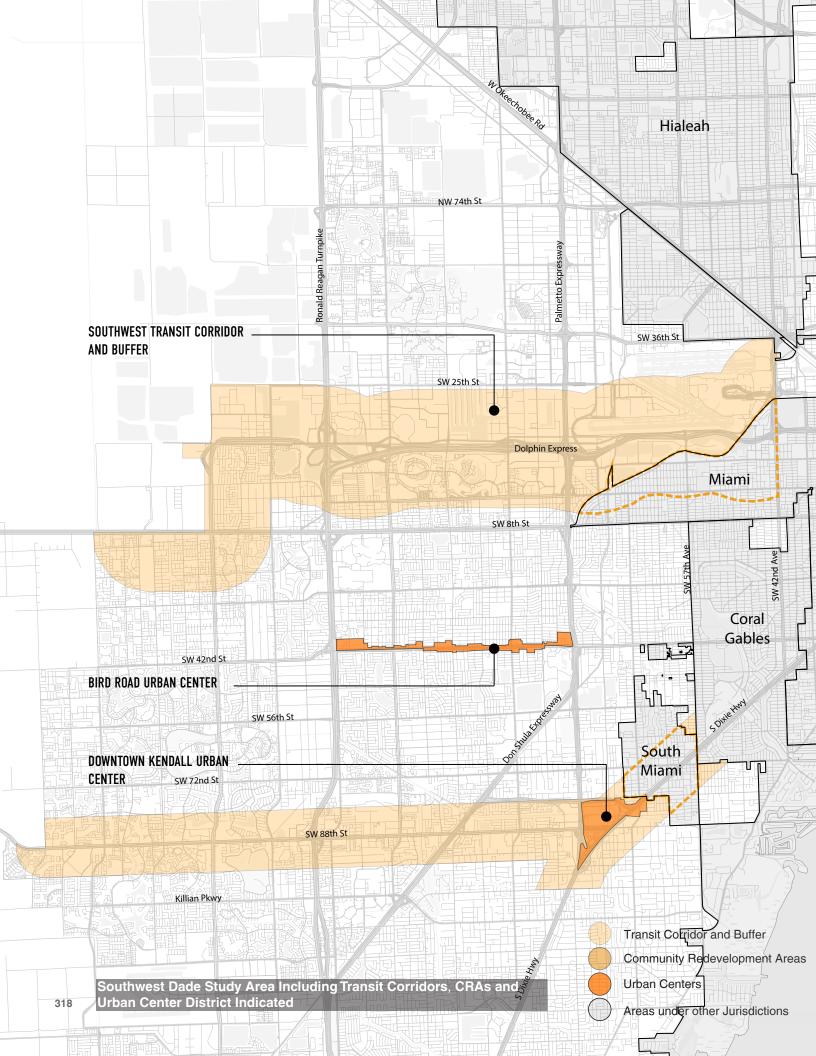
La Sagüesera

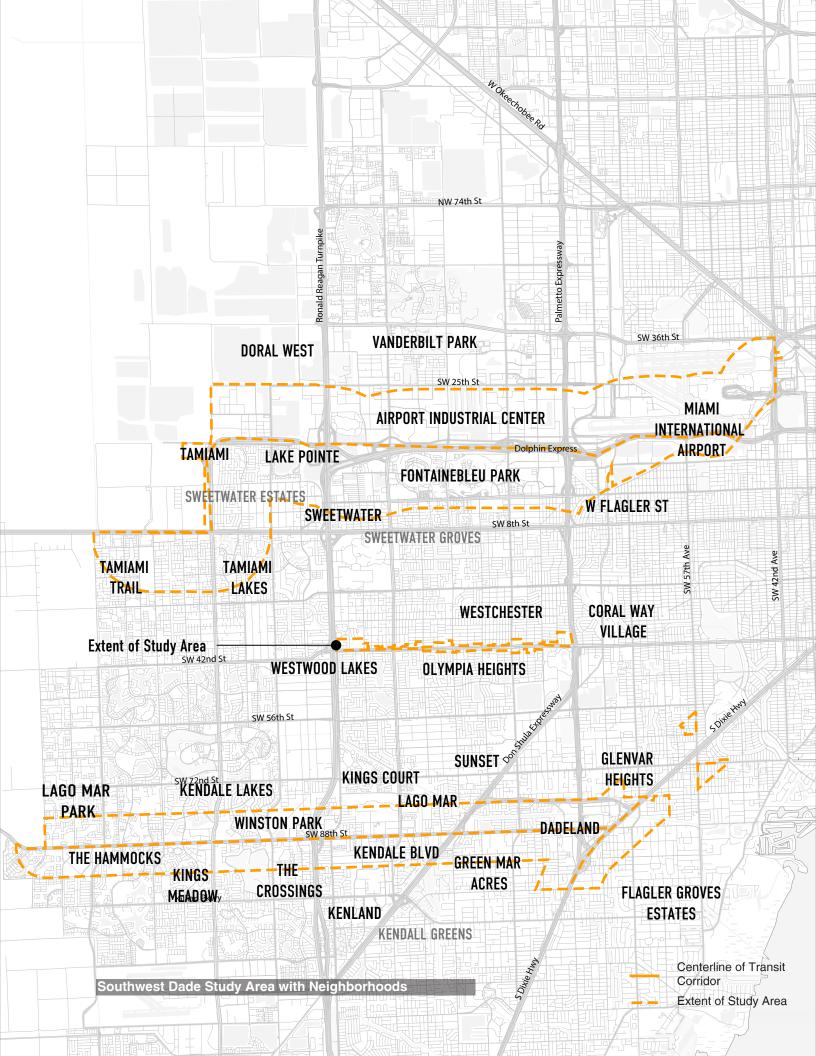
The Southwest Dade study area focuses on three E-W suburban corridors: SR 836, Bird Road and Kendall Drive. Two of these align with transit corridors and buffer zones identified by the Miami-Dade County Comprehensive Development Master Plan's SMART Program: State Route 836, from Miami International Airport to the beginning of the Tamiami Trail in West Miami forms the East-West Corridor, while the Kendall Drive from Dadeland westward to the edge of the Everglades Corridor (SW 88 Street) comprises the Kendall Corridor. The third corridor extends along Bird Road (SW 44 Street) from the Palmetto Expressway to the Florida Turnpike Extension, and aligns with the county-designated Bird Road Corridor Urban Area (BRCUA). Areas of the East-West corridor within the City of Miami fall under that city's historic preservation jurisdiction and are not included in this study.

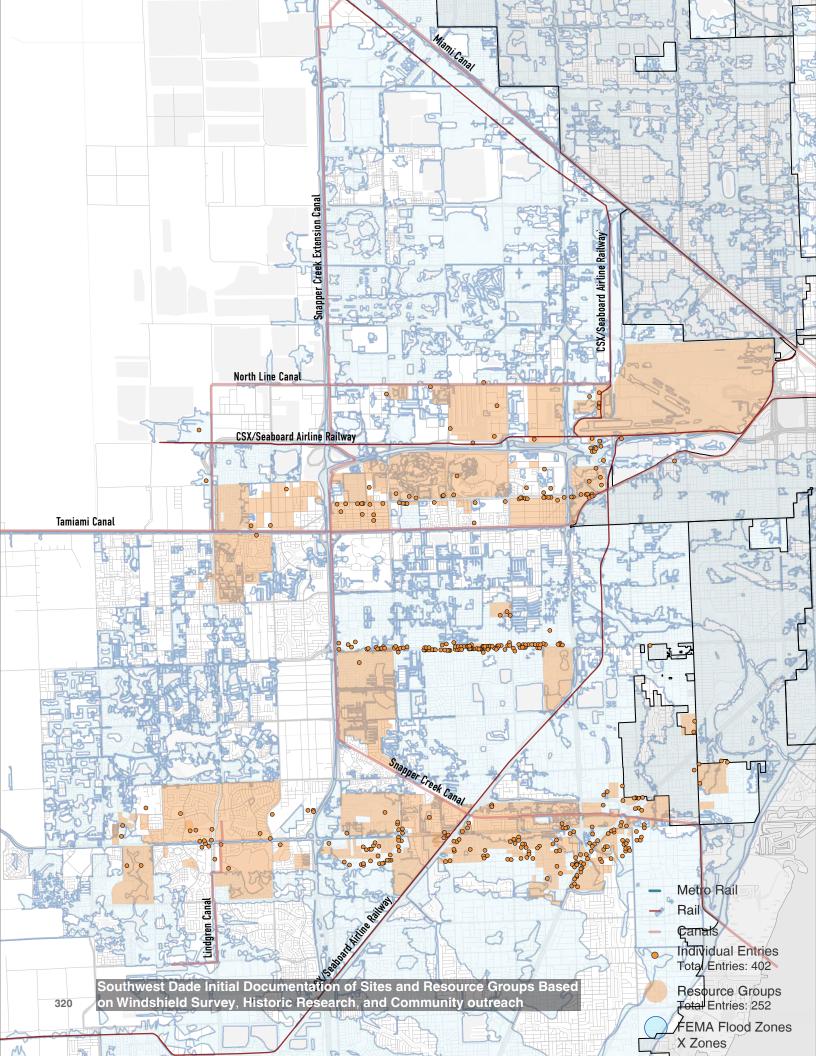
Moving from north to south, the three east-west corridors represent distinct and separate lines of prewar and postwar suburban expansion in Miami Dade County. Further, considered from east west, they cut through agglomerated layers of postwar development. Preceding the development of State Highway 836, Flagler Street (Miami's "decumanus maximus." or E-W main street) defined the northern edge of Southwest Dade, extending west from downtown to suburbs like Flagami and Winona Park, and then to the once remote community of Sweetwater. This corridor was transformed by the arrival of the East-West Expressway (State Road 836), and the growth of postwar western suburbs like Westchester, Fountainebleau, and Doral. Bird Road, at the

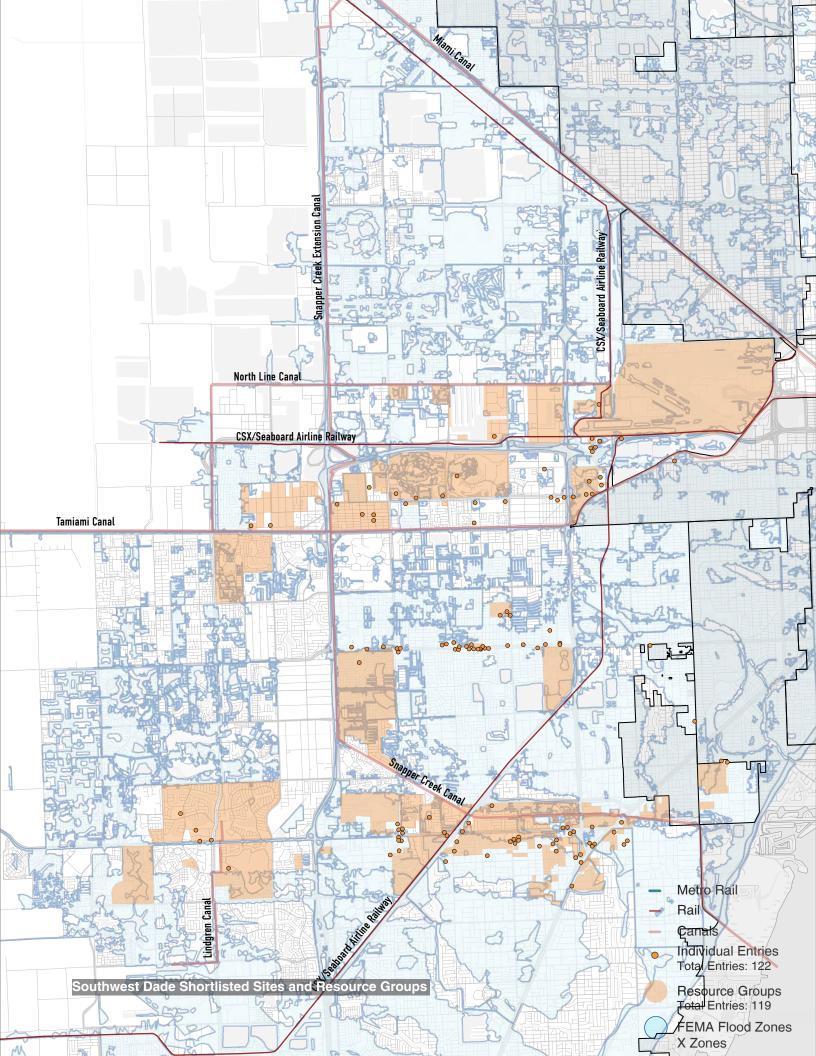
center of the southwest district, extended from Coconut Grove, through Coral Gables, and was the commercial spine of 1950s suburbs like Westchester, and later Westwood Lakes. The Kendall Drive Corridor, defining the southern flank of Southwest Dade, initially ran west from the early railroad settlement of Kendall. Late in the postwar period, it ran straight into Dade County's western agricultural heartland; today the corridor extends from Dadeland, through several generations of suburban subdivisions, to the great cluster-planned suburban Utopias like Kendale Lakes and The Hammocks.

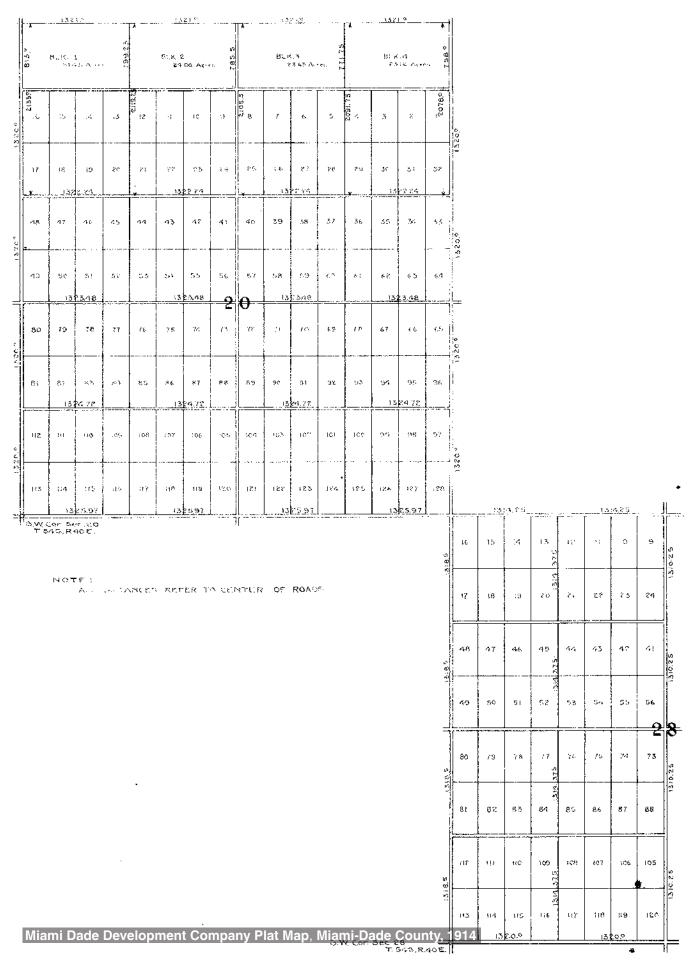
Southwest Dade illustrates well Miami's suburban evolution, stretching from 1920s Boom-era developments to early postwar suburban tracts and cluster-planned communities of the 1970s. It comprises some of the county's most important educational facilities, commercial corridors, shopping centers, office parks, industrial tracts, and civic infrastructures, touchstones to the area's development. It also became Dade County's geographic and demographic center of gravity, and a focal point of ethnic transformation. The area is distinguished for welcoming generations of immigrants, including most prominently the Caribbean and Latin America migrations that transformed Miami since the 1960s. Known among Latin immigrants as La Sagüesera, a slang or neologism for "Southwest Dade," this district encompasses well the settlement, assimilation, and subsequent suburban migrations of migrant communities, and embodies a wide variety cultural adaptations.











Southwest Dade Corridor Part I - Southwest Dade Context

In contrast to the other districts that are a part of this study, Southwest Dade's development hinged on westward development. When early Miami was defined by its Everglades frontier, development westward represented an act of manifest destiny: the conquest of civilization over wilderness. Despite, and with little regard for the presence of indigenous peoples throughout the area, Southwest Dade was transformed in the early 20th century, first into an agricultural Utopia, and then into a suburban extension of the growing city.

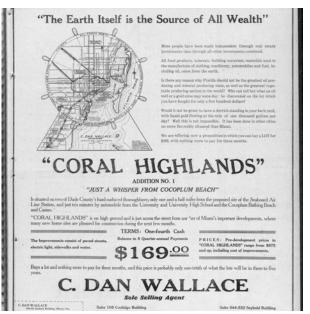
Before World War II, developments in Southwest Dade proceeded slowly, primarily because of its lowland topography, which precluded homesteading. The area was effectively opened to development in 1883 under the provision of the "Swamp Act," which transferred federal wetlands to the State Government of Florida in order to promote its agricultural development. Initially, its provisions opened territory west of Red Road, from the Perrine Grant to NW 7th Avenue.1 To serve the territory, early rock highways were built on Section and Range lines of the U.S. Land Ordinance that were, de facto, the area's first planning. Flagler Road, Bird Road and Kendall Drive were among these early arterials. When the Florida East Coast (FEC) railroad was extended south of the Miami River in 1904, the areas around the crossing with Bird Road and North Kendall Drive were marked by packing houses and commercial establishments. Still, Southwestern Dade County remained largely unoccupied until the postwar era.

Rock mining was an important early industry in Southwest Dade. The Seminole Rock and Sand Co. and the Maule Ojus Rock Company (later Maule Industries, the most important concrete producer in Dade County), were among the largest rock companies in South Florida. Their rockpits form today's Blue Lagoon, a necklace of lakes south of SR 836. Maule, founded by Evert P. Maule in 1913, produced ballast rock for both railroad and road construction, but under the later leadership of the Ferré family became the regional leader in producing high-quality concrete and concrete products - the building blocks of Miami's development.2

Agriculture also played an important role in early Southwest Dade, especially after the Everglade wetlands here were "improved" by land drainage. Florida Governor Napoleon Bonaparte Broward plan to wring "every last drop of water out of the pestilence-ridden swamp,"3 embodied in the creation of the Everglades Drainage District in 1905, was the tip of the iceberg of a larger local drainage network, much of it built by private enterprise: the Tamiami Canal (1915-28), the Venetian Canal at Winona Park, the FEC Canal, the Coral Gables Canal, the 97th Avenue Canal, the Snapper Creek Canal (1911), the Westchester Canal, and the Coral Park Canal. Large land holding companies tied to Governor Broward's land reclamation efforts, including the Seminole Fruit and Land Company (whose lands included the site of present MIA), the Dade **County Development Company** (in present day Kendall), were among the first to promote or develop the land for agricultural development.4



House and lots for sale at Bird Road Highlands (1925), from ad for Bird Road Highlands, *Miami Herald*, November 10, 1925



Lots for sale at Coral Highlands (1925), from advertisement for Coral Highlands, *Miami Herald*, January 6, 1926



Pre-development stage at Winona Park (1925), from advertisement for Winona Park, *Miami News*, April 22, 1925



Tamiami Trail (1928) & Canal (1915-28), from ad for state lands being sold for extension of Snapper Creek Canal, Miami Herald, April 2, 1917



Location map of Miami Villas (1926), from advertisement for Miami Villas Miami Herald, January 3, 1926

Ten Little Midgets--



and then there were none

bling information from a weathered sign half buried in the sawgrass. "ACREAGE" it read. "CLYDE 'ANDY' ANDREWS... SWEETWATER GROVES. FLORIDA." He put the paper in his pocket. "Won't do any harm to find out.

Indeed it did a lot of good. The land wasn't e: pensive and Andy Andrews proved to be an affable ellow who was very much interested in the projected Midget Village. "With all the tourists pouring into Miami each winter," he said. "I don't see how it can fail." Andy was to be Sweetwater's second mayor and his daughter, Mrs. Charles Pastore, is wife of the town's present chief executive.

When the troupe came off the road in the fall of 1940, ten of the Midgets moved onto the land that Joe had arranged to purchase for them at Sweetwater Groves. And, in one portion of it, they built their little homes adjoining a full-sized one in which Joe Sanderlin resided. They maintained a common kitchen and dining room.

About their houses they planted strawberries and vegetables and each evening they met to talk ex-citedly of their plan to bring Little People from all

Midget Village (1940-41), from John Fix, "Ten Little Midgets-- and then there were none," Miami News, July 7, 1962

Early E-W Corridors: Flagler Street Corridor, the Tamiami Trail and Tamiami Canal

Before the era of expressways in Dade County, Miami's first east-west corridors included 12th Street and 20th Street (renamed **Flagler Street** and **SW 8th Street** after Miami's streets were renumbered by the 1921 Chaille Plan). Flagler, honorifically named for the industrialist and FEC railroad builder Henry Flagler, acquired early importance as Miami's main street — its "Broadway." originating at Biscayne Bay downtown, it was the heart of Miami's early commercial and civic development, the city's first "main artery reaching to the Glades," and eventually the central axis of north-south development.⁵

SW 8th Street grew in importance as it was extended to the Gulf of Mexico as the **Tamiami Trail**, becoming the first cross-state, or transpeninsular, highway connecting Miami and Tampa. Promoters rapturously named this purpose-built highway "the world wonder road, passing straight as a crow flies through the Everglades and the haunts of the Seminole, to Marco on the gulf." First proposed in 1915 and completed in 1928, the trail coincided with projects like the Dixie Highway and Ingraham Highway in reflecting the growing importance of the car in early Miami.

Parallel to and alongside the Tamiami Trail, the **Tamiami Canal** was excavated to provide the necessary fill for road construction. The canal had other purposes though, including Everglades drainage, and as a potential means of crosspeninsular barge navigation (at this point, the environmental effects of road and canal development in damming the Everglades were not yet appreciated). Where the canal entered Miami on its east end, it was connected to the Miami River via a series of diversions and the rockpit lakes of the Seminole and Maule mining operations. This connection would form the foundation of the current Blue Lagoon district.

Boom-era developments of the 1920s followed Flagler Street and 8th Street westward. Subdivisions like **West Flagler Park**, **Westgate**,

Fairlawn, Fairlawn Terrace, and Westlawn advanced the metropolitan toward the Everglades. Flagami (1924), "Where Flagler Meets The Trail," was by the early 1920s the last frontier of development before a large area of wetlands stretching to the west. However, spurred by a new wood bridge over the Tamiami Canal at Milam Dairy road and the extension of Flagler Street 11 miles westward in 1924 (as well as on-going work to complete the Tamiami Trail), suburban development pushed even further. The Hammond Realty Co.'s Winona Park (1925) was one of the first subdivisions on this new frontier. It featured a 100' central boulevard, and a spur off the Tamiami Canal alluringly called the Venetian Canal, affording waterfront lots.

Even further west were the pioneering Everglades subdivisions of the Miami-Pittsburgh Land Company, including Sweetwater Grove (1923), Sweetwater Golf Town Site (1925) and Sweetwater Estates (1927). These remote settlements on the fringe of civilization, located between Flagler and Tamiami Trail at the intersection of the Tamiami Canal and Snapper Creek Canal, were aptly publicized as the "Gateway to the Everglades." Originally settled by an outlier population of rugged individualists. it became famous as a retirement village for the Russian Royal Midget Troupe, a circus group that found Sweetwater while crossing the Tamiami Trail.7 The so-called "Midget Village," especially its miniature houses scaled to their inhabitants and organized as a village around the larger home of troupe manager and show business promoter Joe Sanderlin, was a local attraction.8 Plans for a Midget Theater, intended to draw tourists from the Tamiami Trail, never materialized, and in the late 1930s developer Clyde Andrews took over much of the land and in 1941 incorporated the area as Sweetwater.

Miami's western frontier, remote but well connected by the Tamiami Trail, drew other groups considered "marginal." Indigenous peoples, whose livelihoods were increasingly linked to both spectacle and trade, congregated in new villages along the Trail itself. The area was also included in Dade County's 1936 **Negro Resettlement Plan**, the project to relocate Miami's Black community outside the city limits. One leg of the plan was a new model Black settlement in the yet to be developed Flagami area. Floyd Davis and John Gramling, the group of developers involved in the 1930s Liberty Square development (see Northwest Dade

section), purchased land around the current Miami International Airport north of Flagami, and formed the New Myami Development Corporation in an attempt to build one such settlement.⁹ The plan failed when organized protests from residents and realtors in nearby suburbs, and plans to expand the airport, caused the area to be rezoned for industrial use.



Cars on the new Tamiami Trail, Historic Miami, 1927- permission pending



Opening at Tropical Park (1931), Paist & Steward, from advertisement for Tropical Park, *Miami News*, December 26, 1931



Opening at Tropical Park (1931), Paist & Steward, from Jack Bell, "Tropical Race Plant Opens Saturday," *Miami Herald*, December 20, 1931

Bird Road Corridor

Bird Road (SW 44 Street) has existed since at least 1914; in 1916 it was extended west to the Snapper Creek Canal (and the current Florida Turnpike Extension), the extent of our study area. Like many of Dade County's arterial streets. it was named after early settlers, in this case Reverend C. S. and Molly Piercy Bird. Once a mix of pineland and farmland, by the 1920s it became an important axis of Miami's Boom-era expansion westward. Bird Road Terrace (1925) and Bird Road Estates (1925) near Ludlam Road, and Olympic Heights (1924), Coral Pines (1925), Central Heights (1925), and Bird Road Highlands (1925), were among the earliest new suburban subdivisions here. Bird Road Highlands, perhaps because of its remoteness, was conspicuously advertised as "unrestricted," or unencumbered by racially and ethnicallyrestrictive covenants, a contrast to many other developments in Miami at the time. 10

Also in this area was the Gables Racing Association's Coral Gables Kennel Club, which raced greyhounds (a popular spectacle first practice in Emeryville California in 1919, and based on the earlier sport of "coursing," in which dogs hunted by sight rather than scent).11 In 1931, Frank J. Bruen and the Gables Racing Association replaced the Kennel Club with Tropical Park, one of Miami's premiere horse racing tracks. Remarkably, Tropical was developed in the wake of the 1926 hurricane and stock market crash of 1929, demonstrating how entertainment facilities like racetracks were bright spots in an otherwise difficult Depression Era economy. Conceived to compete with Hialeah Park and Gulfstream Park in the winter racing circuit, Tropical Park (also the working name of Everglades National Park in the 1930s) was designed by the prestigious Miami firm Paist & Steward. The picturesque yet modern clubhouse reflected the great age of racetracks in Miami, advertising the "Glamour of Old Spain" with facilities that were "homelike and comfortable in the afternoon sun of the Southland."12 Until its closure in 1972, the track played an important role in the tourist culture of Miami, where such clubs were national leaders in the sport and in clubhouse design.

Kendall Drive Corridor

Before much development occurred here, **Seminole villages** occupied the area around Kendall Drive. The endurance of these villages into the 20th century was remarkable, given U.S. efforts during the various Seminole Wars, and through the provisions of the 1830 Indian Removal Act, to drive indigenous communities out of the region. Yet fragments of this "unconquered people" continued their ways under the protection of the Everglades wilderness. One Seminole Village was reported in the area west of what is now Baptist Hospital; another was noted occupying a tree-island at the current location of **Kendall Indian Hammocks Park**.

North Kendall Drive was named for Henry John Broughton Kendall, the land manager of the Florida Land and Mortgage, which purchased much of the land in this area from Florida in 1883. After the arrival of the FEC railroad in 1904, the settlement of Kendall formed near the tracks, between Rockdale (on the South) and Snapper Creek.

Further west along the alignment of North Kendall Drive, agricultural subdivisions of the Dade County Development Company (DCDC). one of the large landowners connected with the land drainage schemes of Governor Napoleon Broward, were laid out as early as 1913. DCDC was established in 1911 by entrepreneurs R.J. Bolles, E.A. Kellett, and ex-Florida governor W.S. Jennings, with plans to colonize recently drained West Dade lands with farms. In 1911, The Daily Metropolis helped promote the company's work: "The time is very near when the vast area of virgin land, which for centuries has been growing harvests of ungathered crops of strange vegetation, will be covered with comfortable homes and beautiful gardens."14

Boom era developments, like dry land, were sparse here. **Coral Highlands** (1925) and **Miami Villas** (1926), near SW 117th Avenue, were among the few early plats here. The latter

advertised high ground in the path of progress, but little was built. As late as 1938, when Dade County initiated zoning in the area, local residents considered the land "only suitable for farming." Nevertheless, at that time North Kendall Drive was zoned for one-acre estates, prompting the development of estate home projects like Kenneth Keyes's **Flagler Grove Estates** (1937-41, on the site of 170-acre Flagler Grove), **Kendall Villas** (1942), and **Snapper Creek Groves** (1949).

Depression Era Southwest Dade

Among the most important New Deal-era developments in Southwest Dade were additions to the Dade County Hospital, and the development of a Civilian Conservation Corp (CCC) camp, both in Kendall. The hospital, described as located in "the middle of a vast Everglades Prairie" at SW 107th Avenue (current Indian Hammocks Park), was expanded with the addition of the Kendall Home for Children (1935) using Federal Emergency Relief Administration (FERA) funds. 15 Civilian Conservation Corp Camp 1421 (1936), built to accommodate 200 officers and men, was one the southernmost of the CCC's 2,000 national camps. From this camp on the west side of the FEC line south of North Kendall Drive, the CCC helped develop Dade County's parks system. in particular the development of Greynolds, Matheson Hammock, and Homestead Bayfront Park (all designed by William L. Philips, who served as project superintendent for the CCC). Described as "a showplace among civilian conservation corps camps," an assemblage of portable buildings organized neatly on carefullymaintained lawns. The structures included an infirmary, barracks, a recreation hall with canteen, library and lounging room, the mess hall, and the company showers and laundry, and were modified for protection against hurricanes, and stained or painted white.16



Aerial view of the Tamiami Trail at Miami (1928), State Archives of Florida, Florida Memory, 1947, photo by Sherman M. Fairchild



Bird Road (1914), State Archives of Florida, Florida Memory, 1953



Southwest Dade Corridor Part II - Postwar Southwest Dade (1940-1981)

Southwest Dade acquired a distinct character after World War II, first as Miami's newest and fastest growing suburban frontier, then as an focal point for immigrants, initially welcoming Cubans and then a more diverse Latin diaspora. In its postwar development, the area's three primary east-west corridors, Flagler Street (later supplanted by State Route 836), Bird Road, and Kendall Drive played distinct but interrelated roles as axes of metropolitan expansion and development.

La Sagüesera (SW Miami)

Miami's first growth toward the southwest in the 1920s-30s, into early suburbs like Shenandoah and Westchester, reflected the increasing diversity of the county fed by national and international migrations. During the late 1950s-early 1960s, churches and synagogues attest to the growth here of Greek, Jewish, and later Italian communities (a particular highlight here is the so-called "whale church" at SW 16 Street and 87 Avenue, designed as a synagogue for Temple Or Olom by Isaac Sklar in 1970). This ethnic character was further diversified in the 1960s, as Miami's growing Cuban diaspora transformed the area's east-west corridors including Flagler Street to Tamiami Trail (SW 8 Street, aka Calle Ocho, Coral Way (SW 23rd Street), and Bird Road (SW 40th Street) - into main streets of a new ethnic enclave, Little Havana. Along Calle Ocho were strip malls lined with Cuban bakeries, specialty shops, botanicas, small office buildings, medical centers, Latin restaurants and ventanitas (serving windows offering coffee and pastelitos). Coral Way became home to Spanish language radio stations like Radio Caracol (WAME, 1958), WQBA (1968), and Radio Mambi (WAQI, 1987), whose strong radio signals were beamed into Cuba.

The Latin migration that transformed Little Havana soon spilled into nearby suburbs. As it did, the surrounding Southwest Dade area acquired a new popular designation: La

Sagüesera. As Nelson Trekker has defined it, it was an incubator of the Cuban-American experience. "You could call this the comfy den of Miami, a place of familiarity for those that grew up in the Hispanic/Cuban enclave here."17 Distinct from other centers of Cuban and Latin/Caribbean migration such as Hialeah (also largely Cuban), Wynwood and Allapattah (largely Dominican and Puerto Rican), and Naranja (largely Mexican farmworkers), La Sagüesera developed its own pan-Latin flavor - a microcosm of Miami's transformation as a multi-cultural metropolis.

La Sagüesera also encompassed its own internal migrations. From from Calle Ocho and Miami's urban core, Cuban immigrants moved westward, to Westchester, Fontainebleau, and Sweetwater (known colloquially as "Swampwater" because of its distance from the city).18 Many later moved southward, to the subdivisions around Bird Road, and then to Kendall (formerly considered "El culo del mundo"). Just as it did among North American migrants. American suburban ideals and the American Dream of a single-family house held sway among the first generations of immigrants. Later generations, on the other hand were more interested in amenitized apartment and townhouse living, and gravitated toward late midcentury developments like those at Fontainebleau Park, and around Kendall. 19 In both cases, as immigrants followed North American migrations from the urban core to the suburbs, they transformed new subdivisions, like those surrounding Kendall Drive, into "ethnoburbs," a term that typically refers to a suburban area inhabited by a particular ethnic minority, but in emergent middle-class communities like Calusa Club, Kendale Lakes and the Hammocks, comprised pan-Americans.

Another layer of La Sagüesera was manifest in the 1970s, as a wave of Nicaraguan immigrants gravitated toward the Fontainebleau and Sweetwater areas. A variety of Nicaraguan specialty restaurants opened along the Flagler Street corridor, including Fritanga Moninbó, Los Comales and Yambo. at 107th Avenue and Flagler Street. The **Centro Comercial Managua**, at 104th Avenue, combined Nicaraguan specialty shops, travel agencies and medical offices. The area hosted *la griteria*, a Nicaraguan festival that celebrates the Virgin Mary, described by the Miami Herald as "a screaming block party."

By 1975, the area between SW 8th Street and NW 25th Street, was 67% Latin. That same year, in order to serve this population, Our Lady of Divine Providence, a new parish church, was also established at Flagler and 96th Avenue. Its unusual fundraising campaign to build a new church building began, as the Miami Herald's Miguel Perez reported, "To the Latin beat of bongo drums, maracas, trumpets and guitars... They'll be singing Cuban and American folk songs, in English and Spanish, adapted to religious lyrics by the Rev. Ernesto Garcia-Rubio, a young Cuban-born priest ordained in Miami in 1963, whose rhythmic and happy-sounding masses attracted hundreds of young Latins to Miami's Sts. Peter and Paul Catholic Church several years ago."20 When the new church was completed in 1979 at Flagler and SW 107th Avenue, it became a center of the Nicaraguan community.

Another ingredient of La Sagüesera was the presence of distinctly Cuban social and educational institutions. For example, exiled residents of Havana's five largest social clubs formed the Big Five Country Club (1967), re-establishing traditional Cuban cultural norms on a site just south of Fontainebleau Park (see General Context).²¹ Featured in *Life Magazine* under the title "Making It in Miami: Cuban Style," the Big Five became an important social center.²² Another elite institution was the Belen Jesuit Intercultural Center (1980, current Belen Jesuit Preparatory School), the Miami reconstitution of Havana's elite Colegio de Belén, re-established in Miami in the early 1960s, then on a new campus near Tamiami Trail and SW 127th Avenue. Designed by Adolfo Albaisa, a Cuban emigré and partner in the firm of Pancoast Albaisa, with Arc-Tech, the new school initially accommodated

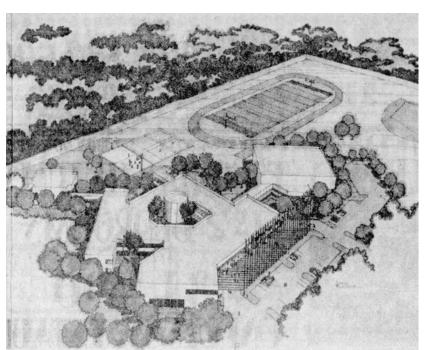
1,000 students in modish windowless academic units that pinwheeled around an open central courtyard. The school's 10-acre site was donated by Bacardi Imports, (the Cuban Rum giant in exile, whose U.S. headquarters was established in Miami since 1963), and money was raised from among the 2,800 Belen graduates already living in the U.S.²³

East-West Corridor

The northmost corridor in postwar Southwest Dade was the East-West Expressway (contemporary State Route 836), completed in 1969 and replacing Flagler Street and the Tamiami Trail as the county's most important eastwest byway. Originally conceived in 1964 as the Twentieth Street Tollway to create a high-speed connection between the Midtown Interchange (near downtown) and the Palmetto Bypass Expressway, it was extended as far as the Florida Turnpike Extension in 1974, at which time it was renamed the **Dolphin Expressway** (following the success of the Miami Dolphins in Super Bowl championships in 1973 & 1974). At its east end, the expressway was extended in 1971 as Interstate-395 to Miami Beach. Plans to extend the expressway westward to a proposed Everglades Jetport, and then to Naples, as **Interstate-75**, were scrapped over environmental concerns, and the interstate was eventually was extended to South Florida via Alligator Alley instead. Despite the failure of I-75, SR 836 remains a suburban and regional connector.

Miami International Airport (MIA)

As historian and author Antolin Garcia Carbonell has pointed out, Miami was a "cradle of aviation;" the development of airfields played an outsized role in the city's early construction, and aviators like Glenn Curtiss played a dual role as town developers.²⁴ After World War II aviation played an even larger role, priming Miami for touristic,



Drawing of Belen Jesuit Intercultural Center (1980), Pancoast Albaisa Architects, from "New School" advertisement for Belen Jesuit Intercultural Center, *Miami Herald,* February 25, 1979



Father Ernesto Garcia-Rubio, standing in front of the bell tower of Our Lady of Divine Providence (1975), Miami Herald, April 9,



Our Lady of Lourdes Academy (1963), miamiarch.org, date unknown



Statue of José Martí bust at The Big Five Country Club, "Legacy in Stone," Jorge Perez Photography, 2017



The Big Five building, the locker rooms (1970), Miami-Dade County, 1971



Pan American's Overhaul Shops, permission pending



Advertisement for Pan American, Collier's Magazine , December 20, 1941



Miami International Airport (1945), Steward and Skinner Associates, Miami-Dade Aviation Department (1956)



Postcard of Miami International Airport Hotel (1959), State Archives of Florida, Florida Memory



Pan American, permission pending



National Airlines Nose Hangar (1959), source unknown, date unknown



The "Taj Mahal", Pan American World Airways' Latin American Division Regional Headquarters, Miami International Airport (1962), Maurice Conell, State Archives of Florida, date unknown

business and eventually industrial development, and becoming an important artery into the city for new migrants. The development of a new international airport emerged as one of the city's primary objectives.

In 1945, the Florida legislature established the Dade County Port Authority to manage and modernize Miami's ports and airports; its first act was to consolidate commercial aviation at one location: Miami's Pan Am Field. This centrally-located airfield south of NW 36th Street was the most important facility in Dade County following the expansion of its infrastructure and transshipment facilities by the Army during WWII. Renamed **Miami International Airport (MIA)**, it became the focus of not only of rapidly increasing passenger traffic, but also of a growing trade hub and aviation maintenance center.

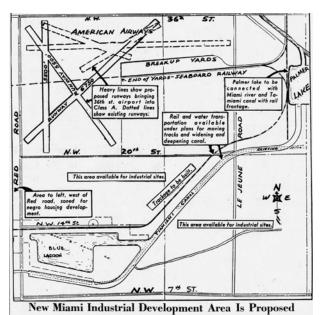
The need for a new terminal became apparent in the early 1950s, as aviation growth quickly exceeded the capacity of existing prewar facilities. When completed, the new MIA Terminal (1959), on the eastern flank of the field followed the relatively common two-level horseshoe-type arrangement, with finger terminals extending toward the airfield to increase docking space.²⁵ Designed by Steward and Skinner, it was conceived as a generic and understated facility for a working city in the age of jet travel - only its sea foam green exterior walls and a continuous wrapping canopy with a coral-hued fascia, communicated any local identity. The interiors were equally anonymous, more a waypoint for business travelers than a gateway to the Americas. Terrazzo floors and acoustical tile ceilings framed a well-lit environment of woodgrain Formica desks, wall-mounted clocks and backlit plexiglass signage.26

Perhaps the terminal's most prominent and novel feature was its hotel, a broad, six-story structure located directly over the center of the low-slung horseshoe. The **Miami International Airport Hotel** (1959) was the first of its kind in the U.S., its 270 soundproofed rooms equipped

with rooftop pool, viewing decks, as well as a restaurant and cocktail lounge that extended the drama of flying into the hotel's public spaces.²⁷ The hotel's broad facades spoke the languages of international modernism, articulated with folded-plate concrete canopies and an eggcrate of concrete fins that did more to dissimulate its tiny windows than as effective window shading. The unusual attachment of a hotel to an airport terminal prompted the New York Times to observe a diversification of hospitality in Dade County, away from established resort centers like Miami Beach and toward the new and scattered sites of international business. The hotel's most important role, however, was civil - providing a facility for a multiracial international traveling public in the Jim Crow South. As Carbonell has described, "by treating the hotel as an 'International House' college dormitory, where students of all races could live, city officials assured that these discriminatory laws did not apply."28

While not inspiring architecturally, MIA became one of the nation's most important centers in the movement of people and air cargo between North, Central, and South America, and a catalyst for hemispheric trade, tourism and eventually immigration – as the airlift of Cuban émigrés that began the year of its completion vividly demonstrated. In the ensuing years, the horseshoe arrangement proved a functional scaffold for decades of continuous and piecemeal growth, including new terminals, garages, mass transit, and other facilities that continuously modernized the complex.

Around the airport, the auxiliary headquarters and maintenance facilities of its onetime constituent airlines, including Pan-Am, Eastern Airlines, and National Airlines were clustered These facilities, capitalizing on Miami's ideal conditions for aircraft maintenance and hub operations, constituted in themselves and industrial and business hub. Among the most architecturally notable were Steward and Skinner's Pan American Airways Regional Headquarters for Latin America (1962),



Miami Industrial Development Area (current Blue Lagoon), from "New Miami Industrial Development Area Is Proposed", *Miami News*, March 1, 1942



Sketch of Condominium for Commerce ... project to be built west of airport

Sketch of Dade Central Service Building (1972), Klements & Associates, from ad "Condominium Service Center Being Built," *Miami Herald*, October 15, 1972



Aerial photograph of expressway Industrial Park area (1972), from "Industry and Shops Planned in Park," *Miami Herald*, March 12, 1972



Sketch of expressway Industrial Park concept (1972), from "Industry and Shops Planned in Park," *Miami Herald*, March 12, 1972



Palmetto International Center to Occupy 126.6 Acres Along Palmetto Expressway
... the proposed industrial park is west of Miami International Airport

Aerial photograph of Palmetto International Center (1973), Bell & Norfleet, from Eli Adams, "New Industrial Park to Cost \$50 Million," Miami Herald, August 30, 1973

Weed Russell Johnson's National Airlines Headquarters (1956) and Nose Hangar (1959, demolished), and Greenleaf/Telesca's late 1960s semi-circular hangar for National (current Building 3095), which could accommodate two 747s in the fully-enclosed jet maintenance space beneath a remarkable 212-foot cantilevered roof. The hangar project remains one of the most daring and innovative work of industrial architecture in Dade County.

Airportlandia: a Corporate and Industrial Complex

Miami International Airport serves many roles in Miami, as a hub of pan-American travel, a gateway for tourists and immigrants, and as a bustling cargo/logistics center. This last role is manifest in the sprawling metropolis of corporate and industrial facilities extending west and southwest of MIA, a technical landscape threaded with rails, highways, viaducts, lakes and canals.

The logistics hub here was initiated during World War II with the construction in 1943 of the Miami Air Depot Headquarters, a complex of railroad sidings, warehouses, and shops. The logistics hub emerged as attractive location in the 1950s-60s with the business revolution of Miami's economy, as industrial development focused around rail corridors, road infrastructure and airfields. The completion of Miami International Airport in 1959 set the stage for the area's rapid expansion.

The expansion of the airport logistics hub mainly comprised zoned industrial and office parks. Such parks – located outside the city, fed by infrastructure, and providing modest facilities - met the needs of Miami's small business ecosystem. The Sunshine State Industrial Park, established along the Seaboard Air Line tracks in North Dade in 1957, had already demonstrated a progressive model for such facilities, mixing modern industrial plant, landscaping, and amenities into a planned and cohesive

environment.29 Corporate offices followed industry to the suburbs, and into similar campuslike centers. One of the first and largest "office parks" in Dade County was the 120-acre Koger Executive Center (1971), located just west of the Palmetto Expressway and the airport. Also near the airport was the **Dade Central Service** Building (Klements & Associates, 1972), an unusual arrangement of multipurpose industrial. commercial, and professional condominium support buildings that eschewed the campus paradigm, and was organized around a central parking court.

By the 1970s, the area around Miami International Airport, based on its infrastructure and centrality within the county, was blossoming with new business development. Spurred by the extension of State Route 836 westward, millions of square feet of industrial plants were under development. Most industrial subdivisions, like residential subdivision, were layed out empirically around infrastructure and existing rockpit lakes, demonstrating little overall planning. Among the first to rise were Venusa Development Corp's Expressway Industrial Park (1972) and Bell & Norfleet's Palmetto International Center (1973), where warehouse and industrial facilities were organized around gridded streets and loop roads. Finger Lakes Industrial Plaza (1977-79), one of the most unusual, was built on five narrow finger-shaped peninsulas. Other parks here include America's Gateway Park (1979), The Landing Industrial Park, Goya Industrial Park (1980), Lago Industrial (1980), and Airport Lake Industrial Park (1981). Further north, the 2.5 million square foot Westside Corporate Center became the home of Ryder System, the Miami-based highway transportation and aviation service company.

Miami's centrally located logistics hub was particularly attractive to foreign firms. In 1976, the Miami Free Trade Zone (FTZ) was established here, allowing businesses within the zone to receive, warehouse, and re-export products duty-free. The 166-acre facility was the largest

such zone in the US, and only one operated by a private company.³⁰

Architecturally, the industrial parks are mostly unremarkable, although they offer trenchant demonstrations of current stylistic motifs, and sometimes work as cohesive building groupings. The functional characteristics of low-slung, onestory warehouses were generally accessorized with modernist architectural features like projecting eyebrows, geometrically or curved window frames, deeply recessed window bays and mansards. What impressed contemporary observers most about these warehouses was their "Mr. Clean" image. In a 1980 Miami Herald feature, architect John Haynes described how the new breed of industrial park was easy to recognize: "graphics, landscaping, lighting, [and] a continuity of architectural feeling."31

More than 20 million square feet of multi-story corporate centers were rising in Airportlandia too, seamlessly blended among the industrial parks. The growth of office space here might have been an outgrowth of the saturated market in Downtown and on Brickell, but more likely related to the growing need among American corporations for suburban office space, especially for back-office spaces. Here, also, office space could be combined with warehouse, medical and research facilities in one complex.

Among the first offices in the area were Planned Development Corp and David Blumberg's **Airport Executive Towers 1 & 2** (1977, 1980), around Milam Dairy Road south of the airport, where precast concrete facades were used to articulate structural fins and deeply inset windows that shaded the facades. Prudential Life Insurance Company and Tishman Speyer's Airport Corporate Center (1980), designed by Rentcher, Haynes, Spencer, Richards, featured a mix of plate glass-clad towers and low-rise "hybrid office showrooms," the latter discarding the loading docks and incorporating broad glass walls. Michael Adler and Richard Zinn's Miami International Commerce Center (1980) had low-rise commercial spaces arranged like

townhouses, comprising showroom/warehouse space on the ground floor and office lofts above. Among the largest were Armando Codina's 205-acre **Beacon Center** (1987), which combined more than 30 buildings, and Edward J. DeBartolo's nearly 5 million square foot **Miami International Corporate Park** (1985) between NW 97th and 107th Avenues, described by the *Miami Herald* as a small city, a mix of showroom and distribution space, and office space that alone exceeded by 50% all the square footage on Brickell Avenue.³²

By the 1980s, the office airport around Miami's airport was touted as the hottest office market in the U.S.33 One of the largest business parks grew south of State Route 836, around the necklace of rockpit lakes - Red-shouldered Hawk Lake, Red-tailed Hawk Lake, Lake Joanne, Lake Mahar, and Maule Lake - known as the Blue Lagoon. These once remote rockpit lakes, formed by the excavations of the Seminole Rock and Sand Co., had been incorporated into the Tamiami Canal in the 1920s. By the 1940s, the triangle of infrastructure formed by navigable canals, rails and highway, inspired plans to transform the area into an industrial basin and maritime hurricane refuge. When industry initially failed to develop here, the area was used for sailing, motorboating and rowing, becoming home to the Miami Rowing Club (1974) and to the Academia Cubana de Remos, or Cuban Rowing Academy. The necklace of lakes was even re-envisioned as part of a postwar parks corridor, but the construction of 836 foreclosed this possibility.

The Blue Lagoon area was re-envisioned again in the late 1970s as **Waterford**, a master-planned corporate center developed by ICC Associates and Hogan Group, and conceived as a picturesque, upscale, waterfront rival to Brickell. The complex was organized around the curving profile of Blue Lagoon Drive, it main street, the south end of which was anchored by the **Hilton Miami Airport** (1983).

West of Blue Lagoon at NW 107th Avenue, a more mixed-use center was shaping up. Developed by



'Contemporary art deco' at Patios West (1983), Nelson Mallo, Jorge L. Estavanez and Jose Blanco of Urban Architects, from "Florida Housing Designs Drawing More Attention," Miami Herald, July 31, 1983

Patios West... Es el patio de Miami... 7 calle y 410 avenida del Northwest a unos pasos del Miami International Mail.
Patios West... Magnificas residencias con entradas privadas de acogedores patios interiores, modernas cocinas completamente equipadas. Espaciosos aportamentos

de 1,2 y 3 dormitorios en diseños de 1 y 2 niveles. Patlos West. ... Nuestros precios comienzan en \$45,000, con entradas desde el 5% y cómodas mensualidades. Hacla tiempo que no se daban en Miami belleza y ubicación a tan bajos precios. Visítenos

hoy mismo.



PATIO DE MI CASA MODERNO Y TROPICAL ME DA PRIVACIDAD.

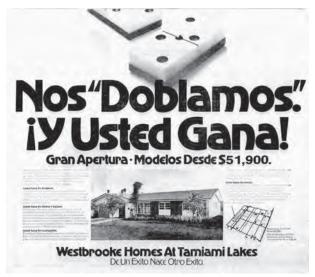


Sketch of Patios West (1983), Nelson Mallo, Jorge L. Estavanez and Jose Blanco of Urban Architects, from ad for Patios West, Miami Herald, July 31, 1983



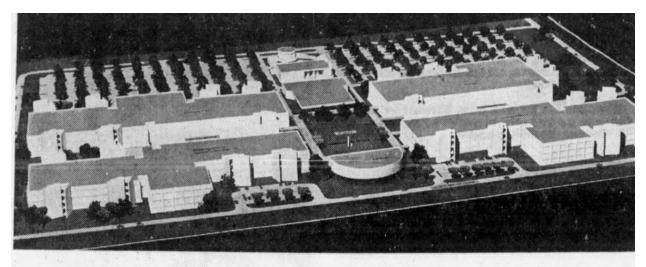
Patios West land plan clusters building off greenbelts.

Land plan for Patios West (1983), from "Florida Housing Designs Drawing More Attention," Miami Herald, July 31, 1983



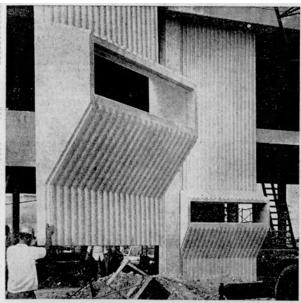
Model home at Tamiami Lakes (1977), from advertisement for Tamiami Lakes. Miami Herald. 1977





Model Shows What New Medical Industrial 'Campus' Will Look Like

Model of Carlos Albizu University (1980), Ferendino, Pancoast and Grafton, from Larry Birger, "Hospital Supply Company to Build \$8 Million Plant Here," Miami News, July 23, 1969

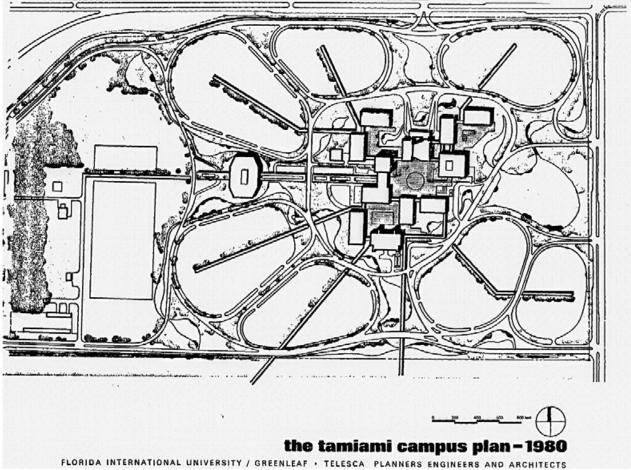


Taking Shape

American Hospital Supply Company's new building at NW 97th Avenue and 25th Street is taking shape as workmen guide large pre-cast concrete hood panels into place. These wall panels, each measuring 29 feet in length by

9½ feet in width are manufactured by the Stresscon Division of Maule Industries, Inc. They are pre-stressed in gray concrete with rib design and sandblasted for a textured appearance. The building's architects are Ferendino-Grafton-Pancoast. General contractor is M. R. Harrison Construction Corp.

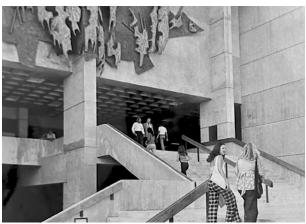
Pre-cast construction at Carlos Albizu University (1980), Ferendino, Pancoast and Grafton, from "Taking Shape," *Miami News*, March 29, 1970



The Tamiami Campus Plan-1980/ Florida International University, Greenleaf, Telesca, c. 1970. From "FIU: The Birth of a University... And Plans for its Development," FIU and Greenleaf/Telesca Planners, Engineers, Architects, 1970. p. 97



Rendering of Multi-Purpose Building at Florida International University (1972), Greenleaf, Telesca, HistoryMiami Museum, Miami News Collection, 1970



The first day at Florida International University (1972), Greenleaf, Telesca, HistoryMiami Museum, *Miami News* Collection, September 20, 1972 photo by Charles Trainor

Lennar, Miami's largest local developer, it included the 300,000 square foot Lennar Corporate Center (1982), a four-story office complex of Class "A" office buildings offering giant 19,000 square foot floor plates and a "corporate climate" centered around multi-story interior atria with "tropical interscaping" (see the earlier but related Lennar Executive Center on Kendall Drive, below). The elegant modern buildings were surrounded by plenty of free parking, advertising "Best Access to X-ways, Minutes From Airport and Miami International Mall."34 Around this corporate core, thousands of condominium projects were built, including Interland Corp.'s Patios West, and Torremolinos West. Both were advertised only in Spanish, reflecting demographic trends in this area of La Sagüesera. In a direct appeal to Latin buyers, Patios West, a patio-home complex, called itself "el patio de Miami." While Torremolinos emphasized its Colonial Spanish styling, Patios West emphasized a more contemporary image. According to its promotions, "el patio de mi casa es particular... es moderno y tropical y me da privacidad" (The patio of my house is private... it is modern and tropical and it gives me privacy)35 Designed by Nelson Mallo, Jorge L. Estavanez and Jose Blanco of Urban Architects, the townhouse project included greenbelts.36

The airport corporate and industrial complex arose amid other large infrastructural, commercial, recreational, and educational amenities forming on the west end of the county. The extension of State Route 836 helped stimulate the development of higher education here, including Florida International University (FIU) and Carlos Albizu University (see below). It also made this area the regional shopping nexus of La Sagüesera, with new malls like Midway Mall (1970, current Mall of the Americas), developed by Herbert Sadkin and Edward M. Strawgate as Miami's first enclosed shopping center, and named for its ambition to occupy the center of the county. Architects Donald Reiff and Mort Feldman created a one-story center that included a Woolco discount mart, a J.B. Hunter. a Richards department store, F.W. Woolworth 5 & 10, and 68 smaller establishments.³⁷ The idea of

a county-central mall had occurred periodically, including the much larger **Miami International Mall** (1981), with 5 anchor stores, and the even later Dolphin Mall (2000).

The conjunction of road infrastructure and the area's central location also drew the **Doral Country Club**, a major social and recreational amenity for the area. Stretching southwest, west and northwest of the airport, encompassing an area nearly 7 miles east to west and 5 miles north to south, and comprising as many as 16,000 acres (or 25 sq miles) of logistical, warehouse, industrial, office, commercial and even academic facilities (mostly focused on airborne and international trade), Airportlandia is a virtual city with the city.

Carlos Albizu University

Carlos Albizu University (1980), the first U.S. university named in honor of an Hispanic educator, is located within the corporate and industrial complex behind MIA. The Albizu University campus is an adaptive use, occupying the corporate and industrial campus originally designed for the **American Hospital Supply Corporation** (1970), a maker of laboratory glass ware and biological agents for human diagnosis.38 The complex was formed when AHSC, a beneficiary of massive increases in American healthcare spending after World War II, selected Miami as the location of its new corporate headquarters, industrial plant, and laboratories, citing the city's ability to attract engineering talent and reputation for clean industry.39 The 76-acre corporate campus, designed to face NW 99th Avenue, was designed by Ferendino, Pancoast and Grafton, Miami's leading corporate and institutional design firm. Along its central axis were the administration building, cafeteria, and amphitheater, and a structure housing the complexes extensive water supply and sewerage facilities. The laboratories and production areas were distributed into four wings straddling the axis, and employed an unusual skin of 29' high prestressed and ribbed cast concrete panels with hooded windows. Only a portion of two wings, and

the support facilities, were developed, and form the core of the university.

Only 10 years after its completion, drawn by Miami's growing Hispanic population, an 18-acre section of the AHSC campus was transformed in 1980 into the Miami Institute of Phsychology, the Miami extension of San Juan-based **Caribbean Center for Advanced Studies** (current Carlos Albizu University). Founded in 1966 as the Instituto Psicológico de Puerto Rico by Puerto Rican educator Carlos Albizu-Miranda (the first graduate programs in clinical psychology on the island), the institution was born of the fraught social conditions in Puerto Rico during its postwar industrialization, and noted for its focus on socio-culture sensitivity.40 In 2000, the institute changed its name to Carlos Albizu University. Fortuitously, the campus design by Ferendino, Pancoast and Grafton, the coordinating architects of Dade County's public schools, the multiple campuses of Dade Junior College, and buildings at University of Miami and FIU, functions well as works well as an educational facility. A portion of the original laboratories, facing NW 99th Avenue and characterized by the detached and cranked stair towers, is also used as the Doral Academy & K-8 Charter.

Florida International University's Tamiami **Campus**

Florida International University (FIU) was conceived in the mid-1960s as a new state university to serve Miami, but also as a multinodal "University of the Americas," whose initial campus was to be built in conjunction with the Interama fair on its campus in Miami's Northeast Corridor.⁴¹ When Interama plans were delayed, the 342-acre Tamiami Campus, on the site of the former Kendall-Tamiami Airport, opened in 1972 as the university's inaugural campus.42 While it dropped the notion of a pan-American institution, FIU is notable as the largest Hispanic-serving university in U.S.

FIU was intended to expand educational opportunities locally, part of the postwar national agenda of building a more democratic society through higher education. Like Dade Junior College, the other major state university system in Dade County, FIU deployed modern planning and the language of Brutalist modern architecture in seeking to convey public purpose. The initial master plan by Greenleaf & Telesca depicted the campus as a tight cluster of bold and sculptural concrete buildings organized around paved and landscaped courts, and connected by covered walkways and bridges. This pedestrian-oriented central academic park was surrounded by parking lots that fed commuting students into the central pedestrian area – a design inspired by the example of contemporary shopping centers, which were understood as progressive models of urban space.

The concrete architecture was designed to convey unity and civic purpose.⁴³ The first campus building, Greenleaf and Telesca's Primera Casa (1970), set the tone – a nearly windowless five-story structure clad with textured, precast concrete wall panels, and featuring exposed concrete structural elements braced by the powerful volumes of attached exterior stairways. A broad cascading stair linked the building to the plaza through a wide open-air portal. Above this portal was a striking and resonant piece of civic art, Miami sculptor Al Vrana's 100-foot long cor-ten steel sculpture Las Cuatro Razas (The Four Races), celebrating the cross-cultural and transnational ambitions of the university (and the city at large). Today, FIU is one of the largest American Universities, and the campus is a sprawling assemblage of academic buildings representing more than 50 years of development (see also FIU's Bay Vista Campus in Northeast Section).

Fontainebleau Park

A landmark early development under Metro-Dade's first Cluster Zoning Ordinance, the



Mobile homes at University Lakes (1971), from "The Other Choice' - That's Motto at University Lakes," *Miami Herald*, March 26, 1972



Mobile homes for sale at Li'l Abner Mobile Home Park (1968), from advertisement for Li'l Abner, *Miami Herald,* December 15, 1968



Clubhouse building at University Lakes (1971), from "On Waterfront," Miami Herald, December 13, 1970



Pinewoods at Fontainebleau Park (1970), from "Pinewoods Puts Condominium Ownership Within Easy Reach" ad, *Miami Herald*, February 24, 1974



Fernwoods at Fontainebleau Park (1970), from "Fernwoods Invites Adults Only" ad, *Miami Herald*, February 24, 1974



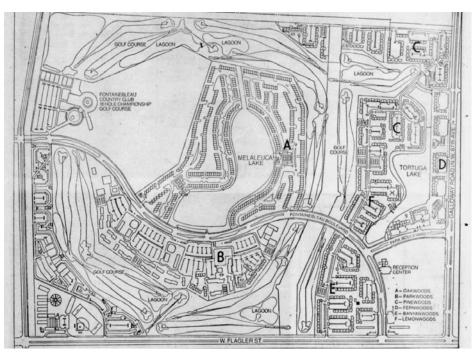
Parkwoods at Fontainebleau Park (1970), from "Three Ways to Look at the Parkwoods" ad, Miami Herald, February 29, 1974



Oakwoods at Fontainebleau Park (1970), from "The Townhouse Story." ad, Miami Herald, February 24, 1974



E.W.F. Stirrup Elementary (1976), Miami-Dade County, 1988



Fontainebleau Park Masterplan (1970), Victor Gruen, from "The Communities at a Glance" advertisement, Miami Herald, February 24, 1974

community of Fontainebleau Park (1970) rose west of Miami between Flagler Street and the recently completed East-West Expressway (current State Route 836). Initially advertised as a "New Town" with a country club environment (emulating the success of Miami Lakes in North Dade), Fontainebleau was developed by Trafalgar Developers (a subsidiary of General Electric Credit Corp.) and Prudential Life Insurance Company, according to a master plan by the influential mid-century planner Victor Gruen.44 It comprised two square-mile land sections, each a compact settlement with a lake at its heart, surrounded and wrapped by the "greenbelts" of championship golf courses. The compact, almost medieval amoeboid urban form of these settlements (recalling perhaps the core of Gruen's native Vienna), each comprising clusters of housing, offered a strong contrast with Dade County's surrounding gridirons. Fontainebleau Boulevard, a broad and winding tree-lined "collector road" that served to distribute traffic from the community's local streets, joined Fontainebleau's two sections and formed the spine of the community.

Consistent with the ideals of cluster planning, Fontainebleau's 21 distinct residential villages, each with its own park, comprised a range of housing options, including mid-rise apartments, garden apartments, townhouses, patio apartments, clustered village homes and garden homes, along with schools, religious buildings, and some retail areas. The overall complex was mainly orchestrated by Cuban émigré architects like Pelayo Fraga, Jorge Khuly, and others with a congruous menu of austere modernist and California-style architectural treatments.

The planned 600-room **Fontainebleau Hotel** and **Country Club**, conceived by Ben Novack of the eponymous Miami Beach "megahotel" as a competitor to the Doral Beach and Golf Club, and as the community's central amenity never materialized; instead, the complex quickly evolved into a socially and racially mixed bluecollar utopia, attracting a younger generation of

Cubans and later Nicaraguan immigrés looking for alternatives to the single family home. The *Miami Herald's* Norma Orovitz found there a "modern-day Levittown," albeit a high-density one. "There is a Disney World...a monotonous blur of vanilla concrete punctuated by shots of brown wood (California Style) and barrel-tile roofs... there is something to be said for a neat, clean, manicured, condominium-maintained, integrated, make-believe town." Fontainebleau captures well the intersection of emergent 1970s-era cluster housing and demographic change at the heart of the La Sagüesera.

New schools serving the Fontainebleau community demonstrate changing educational architectural, and cultural influences. E.W.F. Stirrup Elementary School (1976), named after Ebenezer Woodberry Franklin Stirrup, the Bahamian-born pioneer builder and developer of homes in Coconut Grove, employs a unique checker board organization of classroom blocks and courtvards surrounded by exterior open-air galleries. Next door, Rubén Darío Middle School (1989), named for the Nicaraguan Poet and reflecting the demographic transition underway in Fontainebleau and Sweetwater in the 1980s, was consistent with the more compact and windowless schools developed by the School Board in the 1980s. Also in this area were the Airpark Plaza Shopping Center (1971), and especially Our Lady of Divine Providence, the parish church that also encompassed the cultural change taking place here at the northern edge of La Sagüesera.

Sweetwater "on the edge"

The transformation of Sweetwater, once a dusty, zoning and tax-free outpost on the county's western edge known for its bars, into its current suburban character, came with the expansion of Miami westward and then later the development directly south of Florida International University.⁴⁶



Bird Bowl lanes (1956), Bird Bowl Vintage Photo Archive, date unknown



Bird Bowl mixed league (1956), Miami Herald, July 12, 1981



Bird Bowl entrance (1956), International Bowling Museum Hall of Fame Collection, 1950s



Aerial photograph of Concord Shopping Center (1962-63), from ad for Concord Shopping Center, *Miami Herald*, November 15, 1962



Bird Bowl opening (1956), from ad for Bird Bowl, Miami Herald, September 21, 1956



Little Shaver (1968), 11165 SW 40th St, Miami-Dade County, 1969



Burger Bar (1967), 8747 SW 40th St, Miami-Dade County, undated



The Copa (1964), 7895 Bird Rd, Miami-Dade County, undated

In 1959, the town comprised three bars and a Baptist church, clustered around 109th Avenue, which crossed the Tamiami Canal via a wooden bridge (currently a county historic resource). That year, a Dade County Grand Jury recommended the town be abolished, finding it existed only for the purpose of permitting liquor licenses and collecting motor vehicle inspection fees.⁴⁷

However, the area filled in quickly. Sweetwater Groves, the eastern part of the town, was developed in the 1960s with single-family houses, and following the construction of FIU new apartment buildings clustered around 109th Avenue (the axis connecting across a bridge to the campus) as well. The Li'l Abner Mobile Home Park (1968) at the north end of Sweetwater Groves represented a third housing option.48 Founded by Abner Wolf, a Detroit food merchant, and named after the long-running comic strip by Al Capp (featuring a "fictional clan of hillbillies"), Li'l Abner was among those few trailer parks mimicking the best qualities of suburban planning, and advancing a more complete conception of the trailer park as community (See also Trailer City in Northeast Corridor section). Believing community could play a role in reversing the dispersal of the family and emphasizing nuclear family life, Wolf conceived Li'l Abner as a family-oriented development, and included a modern nursery school (Pioneer Corral), after-care facilities for kids in public school, and ten acres of recreational park space. The 100-acre spread also included space for trailer 600 units (Wolf offered 19 mobile home options), and a 63-unit apartment building.49 Li'l Abner was followed by Alec Courtelis's University Lakes (1971), a "luxury mobile home community" offering space for 1.200 trailers on the south side of the Tamiami Trail. Planned by John Simmonds with landscape architect Sanford Sevel, it included a community recreational island with "island-style" pavilions (designed by William Arthur) for civic use, and a dozen pocket parks of differing character around a series of lakes.50

Bird Road Corridor

The Bird Road Corridor encompassed in this study area is a mostly commercial strip developed between the early 1950s-70s. Developed quickly at mid-century, it represents well the commercial architecture of the 1950s-60s, the period when most of the surrounding housing was built. A landmark in this group, among the earliest centers rising here, was Nat Sokolow and Bob White's Bird Bowl (1956), the fullscale entertainment complex serving Southwest Dade designed around the explosive popularity of bowling in the 1950s (considered by many the golden age of bowling). National interest in bowling exploded as new equipment, like American Machine and Foundry's automatic pinsetter machines, invisible ball return and automatic pin spotters, came online.51 More importantly, bowling alleys responded to the need for suburban entertainment by creating places for both family entertainment and clubs or league gatherings. Notably, they were also early integrators; in the 1950s, bowling clubs and tournaments were among the first sporting facilities opened to African Americans and other minorities.⁵² Bird Bowl, when completed, comprised 40 state-of-the-art lanes amidst a column-free layout, promoting "every known device to enhance your enjoyment in the kegling game."53 The fully air-conditioned and carpeted concourse also featured novelties like meeting rooms, a restaurant and lounge, a roller rink, and a children's nursery. Impressive in its modernity and immensity, it was considered the largest and finest in the south (see also Tropical Lanes and Cloverleaf Lanes in Northwest Dade section).

Much of Bird Road in this area amounts to various types shopping centers. Robert Bookbinder and Alex Fisher's Concord Shopping Center (1962-63), a 23-acre "shopping city," was initially the most important of these. The Concord occupied the site designated for the much touted but never-built Westwood Lakes Shopping Center at 112th Avenue and Bird, a key element of Westwood's self-promotion (by the Mackle Company) as a "complete city." While Mackle's Westwood ads of the 1950s illustrated a full-scale regional shopping center designed around a central pedestrian concourse, The Concord evolved instead as a hybrid strip center organized around a parking lot surrounded by a butterfly roof canopy. It comprised major chains, like a Grand Union supermarket, an F.W. Woolworth, and a Liggetts drugstore, as well as The Concord Theater (1963). An arcadestyle professional building, a popular feature typical of many outdoor shopping centers in Miami, was added soon after completion. The center's design, by Don Reiff (who also designed the Westchester Shopping Center on Coral Way in 1959, evolved from an initial U-shaped complex of discrete but interconnected retail buildings, toward an L-shaped strip center with a coordinated arcaded front.

Freestanding restaurants and retail establishments, most modest but a few of the type of eye-popping genre popularly considered "Googie," were interspersed among the shopping strips. One of the first, and most popular, was the Tropicaire Drive-In (1949), opposite Tropical Race Track. The spirit of mid-century experimentalism and structural provocation is evident in the Little Shaver's Day Care Center at 112th Avenue, which featured ferro-cement concrete structures with domed and conical roofs (1968), in the hexagonal Milk Maid Dairy Store (1961) that is topped by folded plate concrete roofs at 94th Avenue, and the gull-winged **Farm Store** at 107th Avenue. The Farm Store, one of more than 100 drive-thru outlets of fresh dairy started in 1958 in Dade County, once served as markers of convenience along Miami arterials. The Farm Store's reductive design by architect Lloyd Frank Vann featured a concrete butterfly roof that cantilevered over the drive lanes on either side, supported on brick piers and sheltering the glass walls of the retail area. The shop-from-your-car retail outlet gave motorists a quick way to stock up, dressed in "Any attire, from a tuxedo to a bikini."54 Further east, Frankie's Pizza, one of Miami's oldest and best known pizzerias, opened its 1957 at 91st

Avenue, and the tall gabled roof at 89th Avenue was an **L & L Hawaiian Barbecue** (1967), one of a successful chain of drive-in restaurants with a reputation for "serving fresh plate lunches throughout the Hawaiian islands," a popular mid-century specialty.⁵⁵ Nestled among the strip shopping centers and honky-tonk retail establishment, was the more sober **Coral Gables Federal Building** (1964) at 96th Avenue, a drumshaped banking lobby surrounded by an elegant wrapping collonade.

The completion of the Florida Turnpike Extension in 1973 spurred a second surge of shopping strip development in the 1970s, including **Westbird Center** (1977). The mall, comprising specialty shops, a supermarket and drug store, was described as "handsomely Californian with its entire façade trimmed with redwood strips," and was equipped with a redwood gazebo, "inviting shoppers to sit and rest their weary feet, [among] ample greenery and piped-in music..." Westbird also anchored new cluster housing development, like the California-style patio homes at **Hacienda Estates** (1977).

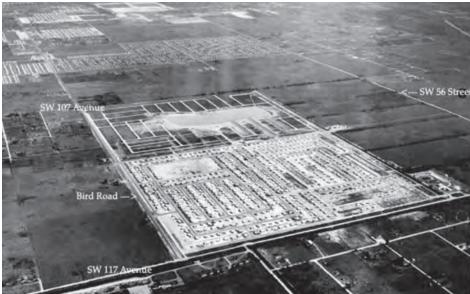
Notably, the Bird Road corridor appears to have become a center for Asian migrants sometime in the 1970s-80s, and Bird Road host to specialty shops and a supermarket, Lucky Oriental Mart, at SW 84th Avenue. The **Tropical Chinese Restaurant** opened here in 1984, and remains a popular destination. More research is needed to explore this theme further.

Mid-century Neighborhoods

The postwar development of the Bird Road Corridor as a commercial artery proceeded from the growth of surrounding suburban residential areas. That growth started with the filling in of prewar subdivisions like **Olympic Heights**, **Olympia Gardens**, and **Bird Road Highlands**, where development was cut short by the 1926 hurricane and the Great Depression. By the 1950s, new subdivisions began to push into the



Model home in Tropical Estates (1951) Levitt & Sons, from advertisement for Tropical Estates, The Mackle Company, 1952



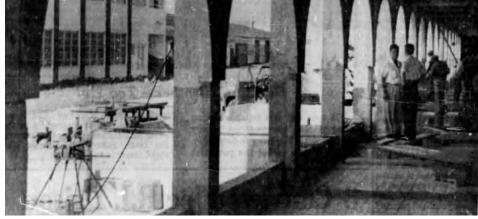
Aerial photo of Westwood Lakes (1953), Levitt & Sons, Sunbird Photos by Don Boyd, 1957



Emerson Elementary School (1955), 8001 SW 36th St, Miami-Dade County, 1955



Royal Palm Elementary (1956), 4200 SW 112th Ct, Miami-Dade County, 1957



St. John Vianney Seminary and Chapel (1967), Alfred D. Reid, from "Seminary on Way," Miami News, August 1, 1959



Tropical Park opening (1979), Post, Buckley, Schuh and Jernigan, from Leo Suarez, "At last, Tropical is a Park," Miami News, December 27, 1979



A Real Tropical Park Opens With a Ka-Boom

Tropical Park opening (1979), Post, Buckley, Schuh and Jernigan, from Bea L. Hines, "A Real Tropical Park Opens With a Ka-Boom," Miami Herald, July 4, 1979

once-agricultural lowland prairie as far west as Snapper Creek. With the GI market (both World War II and later Korean War) in mind, small subdivisions began to fill the area around the corridor, including EI Dorado Plains (1946), Breezy Acres (1947), Ascot Park (1953), Rich Heights (1953), and Tropical Highlands (1953-54). Later mid-century subdivisions like Lakeview Manors (1955), Fairlawn Estates (1955), Gottlieb Sub (1956), Lee Manor (1958), Heftler Homes (1958), Miller Heights Estates (1959), and Camner Terrace (1959), offered larger and more amenitized single-family homes.

The subdivisions here, especially those developed by the Mackle Company (Miami's largest homebuilder in the 1950s), were some of the biggest in Dade County at the time. As the Mackle family would later recall, it was a gamble for them to move into lands so far out you could not see the Dade County Courthouse or the Biltmore Tower.⁵⁷ It was also a risk to develop floodable lands, a process that required the dredging of two 30-foot deep lakes comprising 62 acres, and a mile of canals connected to the Snapper Creek Canal, providing the necessary fill to raise the land. To develop at scale, the 1,100home Tropical Estates (1951) and 3,500-home Westwood Lakes (1953) subdivisions were the first local demonstration of the type high-volume housing production made famous by Levitt & Sons at Levittown, New York in the late 1940s. Similarly, the Mackle Company experimented, and publicized, mass-production techniques that were "were carried forward and refined in later projects," transforming Mackle into Florida's largest "volume home builder," renamed the General Development Corporation of Miami (GDC) in 1954.58

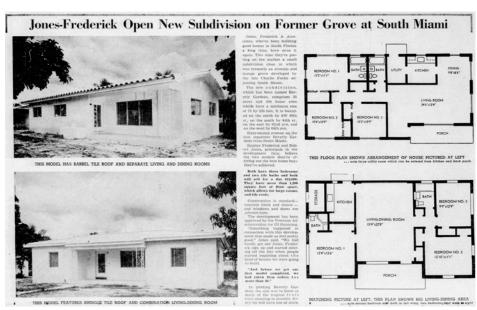
Westwood Lakes, the larger of the two Mackle subdivisions here, became one of Dade County's most representative postwar communities. *Miami News* writer Dick Holland described it in 1980 as a microcosm of Dade's urban postwar sprawl, upward mobility, and demographic transformation. "The homes of Westwood Lakes wind around the

lakes and a network of canals, with the houses row-on-row. The courts and terraces and drives often halt abruptly... A visitor can easily get lost at night..."⁵⁹ It was originally populated by a mix of GIs, Pan Am employees, Homestead Air Force Base personnel, and out-of-state Southerners, but by the 1970s the inhabitants were increasingly Latin immigrants. By 1980, the area was almost entirely Latin, and Holland found physical an interesting complexity developing there. "The houses, all quite similar when first built, have taken on individual faces with age. Some are much expanded, imaginatively remodeled, lovingly kept up." ⁶⁰

Like the communities themselves, the public schools built to support the Bird Road Corridor show a remarkable commonality of modernist approach representative of Dade County's 1950s approach to the architecture of public education. Olympia Heights Elementary (1948), perhaps the earliest in this area, had an egg-crate type two-story façade designed to permit maximum windows while also shading the classrooms. By the 1950s, the efficient and modernist tone set by the schools modernization program of James Garland, Dade County's Director of School House Planning (see also South Dade Corridor), was especially evident in the planning approach of the schools, organized as a repeating series of lowslung rectangular fingers capturing intervening courtyards, gardens, and outdoor instruction areas. The facades featured concrete building frames infilled with panelized aluminum window and louver systems, designed to optimize cross ventilation. The type was repeated throughout the area: in Tropical Estates, Tropical Elementary (1958) and Riviera Middle School (1958); in Westwood Lakes. Royal Palm Elementary (1956) and Westwood Lake Elementary (1957, current Cypress K-8); in Olympia Heights, New Tropical Elementary (1958, current Blue Lakes Elementary School) and Southwest Miami Senior High School (1957); In the Olympic Heights area, Emerson Elementary School (1955), Banyan Elementary (1957) and Rockway Middle School (1959); further north



Aerial photo of Kendall Drive, from Fred E. Fogarty, "Zoning... What's the Pattern On N. Kendall Dr. In Next Few Years?," Miami Herald, October 2, 1966



Model homes at Beverly Gardens (1954), from "Jones-Fredrick Open New Subdivision on Former Grove at South Miami" advertisement, *Miami Herald*, August 8, 1954



Sun Royale and Sun Haven model homes in Sunset Park (1968), from Advertisement for Sunset Park, *Miami Herald*, April 1, 1962



Classic I, II, III, IV, V model homes in Hyde Park, from advertisement for Hyde Park, *Miami Herald*, May 3, 1959

was Robert Law Weed's Fairlawn Elementary School (1951).

Interrupting the continuity of commercial frontage, a small number of modernist churches were also built along the corridor. Near SW 107th Avenue, Trinity Presbyterian Church (1971, current Hope Chapel) had a broad gabled front with tall, slotted stained glass windows. Along 97th Avenue near Bird Road, the facade of the **Olympia Heights United Methodist Church** (1955) featured exposed structural finials rising to a cantilevered roof. At the sanctuary, the roof became a stepped ziggurat, denoting the taller space within. A tall and slender crucifixshaped pylon identified the entrance. Just east of this section of Bird, the wood-constructed Hope Lutheran Church (1962, Alfred Browning Parker) in South Miami is a striking landmark, notable for its tall shingled body, and its interior glue-laminated vaulted arches that mimicked the skyward orientation of a traditional cathedral - a warm and encompassing communal space.

The most important religious facilities in the area belonged to Miami's Catholic Diocese, created in 1958. In 1959, the Diocese, under the leadership of Bishop Coleman F. Carroll, broke ground on a 30-acre tract adjoining Christopher Columbus High School, St. Brendan Catholic Church (1963, named for the Irish saint who was a pioneer of foreign missions), St. Brendan Elementary School (1955), and St. Brendan **High School** (1959). Facing SW 87th Avenue just a few blocks north of Bird Road, the St. **John Vianney Seminary and Chapel** (1967) was constructed with the help of Mary Louise Maytag (of the Maytag appliance family), who was a major donor.61 The seminary, staffed with Vincentian Fathers and named for French saint St. John Vianney (patron of priests), was the first minor seminary dedicated to the education of priests in the southeast. Motivated by the creation of the Diocese in the late-1950s, the construction here arrived just in time for a vast influx of Cuban, Caribbean and other Latin immigrants. The first Cuban immigrant to graduate from the seminary, Daniel Sanchez, was ordained to the priesthood

in Miami Beach in 1962.

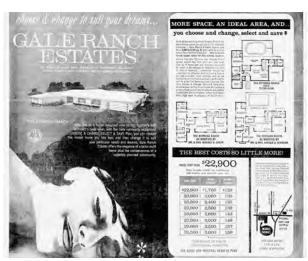
The architectural quality of the diocesan education complex was high overall, but the seminary and chapel, designed by Pittsburgh architect Alfred D. Reid, a specialist in church design, are particularly notable. The Chapel of St. Raphael, a tall concrete structure whose thin roof projected in elegant up-sweeping vaults,62 sat the head of a formal axis comprising lawns and a reflecting pool, and surrounded by the seminary's academic buildings.

Tropical Park becomes a park

Tropical Park, the racetrack and onetime anchor of the Bird Road Corridor, closed in January 1972. In part, it was replaced by the more modern (and air-conditioned) Calder Race Track in North Dade, co-developed by Tropical Park's owner William McKnight (with Stephen A. Calder, see Northwest section). In 1979, Tropical was transformed into an important county park as part of the county's plans to develop a network of major regional parks (other examples include Metro-Zoo in South Dade and Amelia Earhart Park in Hialeah). Plans developed by Post, Buckley, Schuh and Jernigan in 1974 show the extraordinary diversity of facilities the park was designed to accommodate, including lakes for boating and skiing, tennis courts, baseball fields, basketball courts, boat docks, fishing piers, picnic shelters, bike baths, and a 20,000 seat stadium for concerts, horse shows, and high school football. As the Miami Herald noted, "One of Tropical Park's greatest assets is that it tries to offer something for everyone."63 When it opened. Tropical was considered the last of the great recreational parks; the county subsequently moved to develop less expensive passive parks, emphasizing green space and picnicking.64 Of note, while the track and clubhouse were demolished, elements of the stadium remained, along with Australian Pines and an equestrian center, while the tracks stables were converted into picnic pavilions.



The Bahama model home in Snapper Creek Park (1960), William C. Kreidt, from ad for Snapper Creek Park, *Miami Herald*, May 7, 1961



The Bermuda Ranch model home in Gale Ranch Estates (1959), from advertisement for Gale Ranch Estates, *Miami Herald*, June 10, 1962



Home (1959), Pool N Patio Estates, Miami-Dade County, 1961



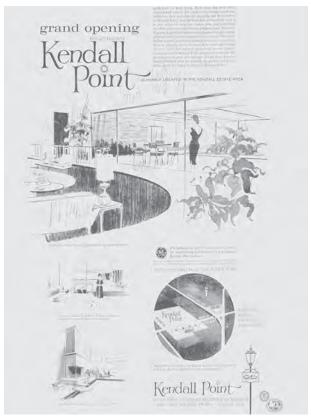
Rendering of Snapper Creek Park (1960), William C. Kreidt, from advertisement for Snapper Creek Park, *Miami Herald*, May 7, 1961



Ranch home at Kendall Ranches (1951), Robert Nordin, from advertisement for Kendall Ranches, Miami Herald, July 18, 1954



Advertisement for Cherry Grove (1963), Miami Herald, September 8, 1963



Kendall Point opening (1962), Howard Ahern and Don Reiff, from advertisement for Kendall Point, *Miami Herald*, October 14, 1962



Tropical Park's size and significance to Southwest Dade has made it a center for both formal and informal spectacle. The stadium, for instance, made the park relevant as a location of political rallies. In 1978, Tropical became the first stop for arriving Cuban political prisoners, released following negotiations between the Castro government and Miami's exile community - a first step toward the release of an estimated 3,600 political prisoners, 12,000 former political prisoners, and thousands of their family members. During the event, 70 just-released Cuban prisoners and 107 family members "staggered out of airport buses and into the dazzling floodlights of Tropical Park... their puzzled expressions giving way to grins of joy as they recognized loved ones shouting in welcome from the grandstand above."65 The richly landscape park has also hosted less formal and even spontaneous spectacles, from weekly soccer, birthday parties and picnics, to cultural festivals and the religious practices of Miami's Santeros, followers of Santeria, the African diasporic religion that developed throughout the Caribbean (see General Context).

North Kendall Drive

North Kendall Drive (SW 88th Street), running nearly 13 miles from the Everglades to Biscayne Bay, was a defining artery of Miami's postwar suburban expansion. Once derided as "the road to nowhere,"66 the one-time rural road was fourlaned and landscaped between US1 and Krome Avenue (SW 177th Avenue) in 1964 at the request of Arthur Vining Davis, who created Dadeland Mall on its east end, and owned most of the land westward as well.67 The widening of Kendall Drive facilitated development, setting off zoning battles and spawning a potpourri of spot-zoned strip shopping centers, filling stations, apartment houses, townhouses, a hospital and convalescent home, and even a golf course. The drive is synonymous in many ways with the expansion of Kendall, a large and unincorporated suburb where housing, infrastructure, commercial, industrial and civic works evolved according to

ever-shifting economic priorities, planning models and social values. While not a main street in any traditional sense, Kendall Drive forms one of the great suburban axes of Miami, cutting across and connecting generations of suburban sprawl.

One impression of the drive might be formed by the experience of crossing multiple lines of county infrastructure. Moving westward from the suburban crossroads of Dadeland (on US 1), the drive travels beneath the overpasses of the Palmetto and Don Shula expressways, as well as the Florida Turnpike Extension. The importance of the road itself derived partly from its access to these highways. Kendall Drive also passes over multiple canal structures, including the Snapper Creek, S121, Kendale Spur, Sunset Park, Lindgren, and Tradewinds canals, making plain the drainage that was a foundation of this corridor's development on the metropolitan fringe.

Kendall Drive offers a non-linear cross section through distinct suburban planning patterns and development paradigms. The so-called Kendall Estate area, occupying the highlands between the Palmetto Expressway and Don Shula was the first to develop and was considered a "prestige location." Among the first postwar subdivisions here was Harry Davis's South Miami Garden Heights (1948), which offered acre lots on pineland. During the 1950s, the area was progressively zoned from acre to half-acre lots and eventually quarter-acre lots, spurring more and denser development. In the process, the area's open landscape, farms and groves, transitioned into up-scale singlefamily subdivisions, most meeting Kendall Drive without any intervening commercial frontage or with decorative walls (in deference, perhaps, to Davis's original vision of Kendall Drive as a landscaped parkway). The 140 homes proposed in Gerald Conrad's Kendall Ranches (1951), designed by Robert Nordin, included flat-roofed modern ranch and split-level models equiped with large screened porches to emphasize outdoor living. Robert & Stephen Gale's Gale Ranch Estates (1959) offered three- and four-bedroom



Wellington Manor (1968), from advertisement for Wellington Manor, Miami News, December 7, 1968



The S4 Million Spanish Trace Apartment Project

Spanish Trace Project Set for N. Kendall Dr.

A \$4 million club apartment project—
Spanish Trace—will be constructed in the fast moving N. Kendall Dr. area.
The project will be on a nine-aere tract at 10798 N. Kendall Dr. and will include 200 units in the first phase of construction. The total project will have 376-units.
Being developed by the Atlanta firm of Crow, Pope and Carter, the community will be aimed at adults. Eight floor plans will be available, having a price range of \$150 to \$285 a month.

month.

Mrs. Marguerite Hollingsworth, resident manager, said there will be 1½ purking spaces for each unit. Also, the total electric concept

will be followed in the apartments, Each unit will be equipped with a dishwasher, garbage disposal, air conditioning, hear, wall to wall carpet, dropes and a color television antenna system. Small pets will be acceptable, but they will be on a separate lease, Mrs. Hollingsworth indicated.

Indicated.

Spanish Trace will have a club facility which will include a full time director, a social director and include a variety of features. Three swim pools will be available as will tennis

Courts.
Units which will be available include one bedroom, one-bath, up to three-bedroom, two bath facilities.

Rendering of Spanish Trace (1968), James Deen, from "Spanish Trace Project Set for N. Kendall Dr., Miami Herald, January 26, 1969



Sketch of Ken-Dade Condominium, from advertisement for Kend-Dade Condominium, Miami Herald, October 3, 1965



Kendall Acres West opening announcement (1974), from advertisement for Kendall Acres West, *Miami Herald*, July 8, 1973



Drawing of Dadeland Capri recreation building, from "Apartments Welcome Kids, Pets" advertisement, *Miami News*, August 2, 1968



Taracomo Townhomes (1974), from advertisement for Taracomo Townhomes *Miami Herald*, November 13, 1977



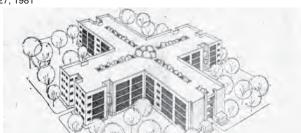
Kendall House (1965), James Deen, from "Ehmann Dispels Gloom, Rockets Along At Big Money Clip," *Miami News*, July 4, 1965



Rendering of Kendall Village (1969), James Deen, from "Builder puts welcome mat out for kids," Miami News, July 3, 1970



Rendering of The Village of Kings Creek Condominium (1971), from advertisement for Kings Creek Condominium, Miami Herald, December 27, 1981



Drawing of Horizons West (1980), Lennar Development Company, From "Dade, Broward Builders Open New Home Models," *Miami Herald*, February 3, 1980



Sketches of condominiums, homes, and townhomes in Kings Creek Village (1971), from ad for Kings Creek, Miami Herald, November 5, 1972

estate homes, varying between 2,500-4,100 square feet, on half-acre lots. The 140 homes in Gale and Arthur Litt's **Kendall Point** (1962), a walled community of half-acre lots, were designed by Howard Ahern and Don Reiff and equipped with paneled dens, giant eat-in kitchens, double garages, and three separate screened terraces. Further west were the four-bedroom homes of **Neil Schiff's Snapper Creek Park** (1960), designed by William C. Kreidt, and **Kendale** (1965), developed by Janis Corp's, one of Miami's largest land developers (Kendalwood, Living House, Norwood, and Lakewood).

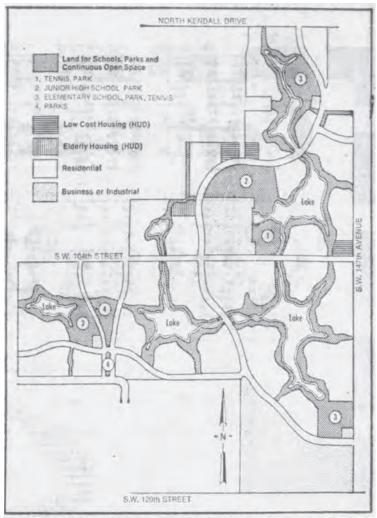
Baptist Hospital (1960), one of the first postwar facilities conceived to bolster the early development of Kendall, was also in the Kendall Estate area. Developed at the instigation of Arthur Vining Davis on a 55-acre tract he donated, the complex quickly became one the most important medical facilities in the region. The facility has a County Club appearance, its architecture a modern version of the grand Mediterranean Revival style, and its planning offered a picturesque landscaped frontage of greenswards and ponds. Next door, the three lowrise buildings of the Lennar Executive Center (1971) provided some of the first dedicated office space in the area. The center's precast concrete walls, radiused into broad recessed window areas, were topped by projecting cornices of precast concrete panels - a local variation of corporate modernism (the complex has a sister development at the Lennar Corporate Center off SR 836, see above). K-Land, another significant site in this area of Kendall drive, was developed on the North Kendall Drive Fairgrounds in 1965 by the Kiwanis Club as a Disneyland-type youth center.68

In 1966, the rezoning of Kendall Drive for apartment buildings opened the door to a vast growth of low- and mid-rise multi-family housing in the area west of the Don Shula Expressway. Garden apartments, many themed, were among the first to proliferate here. **Wellington Manor** (1968), a two-story complex, had tall high-peaked

and conical roofs, stucco and stone half-timbered facades, and an "English Tudor style clubroom, [that] harkened merily to "the tradition of old England." Atlanta-based Crow, Pope & Carter's 376-unit Spanish Trace Condo (1968), designed by James Deen, had walk-up flats behind abstractedmission-style facades seemingly derived from the surrealist work of Giorgio De Chirico. Kendall Village (1969, current Legacy Harbour Key), also designed by James Deen, was organized so that its family apartment units opened to a zig zagging pedestrian greenway connecting Kendall Drive to SW 84th Street. The greenway organized all the amenities, including tots lot, a kiddie pool, a teen recreation center, the main pool, and an adult recreation clubhouse with sunken conversation pit and hearth fireplace. All parking was relegated to a perimeter road outside the greenway. The complex is notable for its use of mansards and cutaway fins to highlight windows and doors, using the sun to cast powerful geometric details across the facades. James Deen was an early advocate of the mansard, which by the late 1960s, had become the defining style of most townhouse and multifamily developments.

Another popular apartment type organized flats into clustered pods. The **Inwood Condo** (1972), for example, defined like Kendall Village by a jogging line of mansard roofs broken by powerful vertical fins, had units organized around individual courtyards. **Legacy at The Palms** (1968) was similarly clustered around pool and amenity patio, and featured full-floor mansard roofs over the apartment buildings, and compound mansard roofs over amenity structures.

Kendall Drive also became an important corridors of townhouse development. The **Kendall Lakes Condo** (1972), and the **Lake Laura Homes** (1973), demonstrate how large cutaway mansards, or the use of powerful vertical fins to divide the units, could achieve important architectural effects in terraced townhouses. The **Lake Laura Clubhouse**, where the terra-cotta tiled mansard roofs nearly touch the surrounding



Land Use Plan Ready for The Hammocks
... village concept shows lakes, parks, etc.

The Hammocks Land Use Plan (mid-1970s), Sasaki Associates, from "Hammocks to Be City of 20,000," *Miami Herald*, October 30, 1977



The Hammocks (mid-1970s), Miami-Dade County, date unknown



Tree Top (1972), Miami-Dade County, 1974



Tree Top (1972), Miami-Dade County, 1974





Photo of Califlorida at Snapper Village (1975), from advertisement for Califlorida at Snapper Village, *Miami Herald*, March 19, 1976



Drawing of Calusa Point (1980), from advertisement for Calusa Point, *Miami Herald*, March 29, 1981



Model homes in Hacienda Estates (1977), from advertisement for Hacienda Estates, *Miami Herald*, April 9, 1978

planters at the ground floor – broken only by a concrete hood marking the entrance - is a particularly good example. Kendalltown on the Lake (c. 1972), partly secluded by and organized around its own geometric lake, is notable for its prominent unit-dividing fins. At both Sunset Kendall Villas (1976) and Taracomo Townhomes (1974), expressed fins divide the units and project to create semi-enclosed courtyards, and even private parking courts. Taracomo achieves another effect by the use of tapered cantilvered roofs that seem to hover over the housing block - perhaps a reference to the contemporary work of architect Gio Ponti (ie. the Villa Planchart in Caracas in 1957). By the late 1970s, the California-style became a prominent architectural style of new townhouses. Shadywood Villas (1979) demonstrates one version of the style, combining a stuccoed ground floor with vertical wood siding on the second. Each unit blended one and two-story sections, so that the second story stood independently, and prominently.

Notwithstanding Arthur Vining Davis's vision of a landscaped parkway through a suburban oasis, by the 1970s, Kendall Drive was becoming one of Dade County's most important conduits of residential density. Aerial views of the drive reveal an eclectic, chaotic, and diverse assemblage of building types and forms – from garden apartments, to townhouses and multistory apartment buildings – most expressed as free-standing pods, long bar shapes, perimeter blocks, and U's, L's and Y-shaped structures. Their stepping, zig-zagging, and pin-wheeling forms added to the visual discord of the corridor.

As Kendall Drive evolved toward larger residential buildings, the competing forces of amenity and economy became apparent. Near 77th Avenue, Herbmore Corp's Ken-Dade Apartments (1965) was one of the first in condo projects in Kendall planned for family living. Although only 2 buildings were completed, Puerto Rican-born Lemuel Ramos and Mumbai native Aspee Irani designed a 10-acre complex with 800 units in

mind, centering the complex around a recreation complex and relegating parking to the perimeter along the cloverleaf of the Palmetto Expressway. ⁶⁹ Just north of Dadeland Mall, across Snapper Creek, developer Steven Brown added Dadeland Capri (1968), similarly designed for family living. Architects Brown and Carson Bennett Wright designed the complex around a spacious courtyard, comprising gardens, a 55-foot pool, and a raised recreation pavilion containing card, meeting and party rooms. ⁷⁰ Projecting shingled mansard roofs, walls of oolitic stone and balconies faced with cypress rails gave the complex a warm feel.

The 306-unit **Dadeland Breezes** complex (1965, current Paradise at Dadeland) offered single-loaded garden apartment living around a substantial complex of interconnected landscape courtyards that included four separate swimming pools. Heftler's Puerta del Sol of Kendall (1968) at SW 102nd Avenue took a similar approach, creating two and three-story blocks of "patio court units" around a tight extended courtyard. Heftler's 600-unit Kendall Acres West Condominium (1974) at SW 107th Avenue enclosed even more garden space. The giant articulated courtvard building reminds of the urban reformist housing blocks of 1920s Vienna, with their protective interior gardens, and even Le Corbusier's well-known and generic "redent" type, its closed framework of interior gardens developed. Similarly, Kendall Acres's four stories single-loaded structures, nearly 1,200-feet from west to east, enclosed an enormous series of interconnected courtyards and amenities (The Karl Marx Stadt of Kendall condos!).

The El Conquistador Condominiums (1973), west of Florida Turnpike Extension in the Kendale Lakes area, was similarly focused on enclosure, but the three- and four-story catwalk apartment building were organized around parking courts. The most notable structure here was the amenity building. The "two-story ultra-modern clubhouse" was an ode to the German émigré architect Mies van der Rohe, its glass-walled upper level



Model of Baptist Hospital (1960), Miami News, October 31,1958



Photo of Baptist Hospital (1960), from Jack Oswald, "Hospital Goes for Baroque- On Outside Only!, "*Miami News*, November 6,1960



Offices at Lennar Executive Center (1971), from advertisement for Lennar Center, Miami Herald, January 17, 1971

cantilevered over a recessed ground level. Along the trend-line that placed parking front and center, the six separate structures of the 600-unit Villages of King's Creek (1969-1974), designed by James Deen, had little appreciable green space, and were surrounded instead by parking. The complex tellingly advertised the economics of condominium living, suggesting that "You'll Never See a More Beautiful Tax Shelter."71

The increasing need for parking is also visible at Lennar Corp's Horizons (1981) and Horizons West (1980) complexes, probably the largest housing developments along Kendall Drive. Horizons West comprised 960 apartments in 10 buildings, each a 4-story cruciform block composed of single-loaded residential wings mirrored about narrow linear gardens. The cruciform arrangement resulted in four radial courtyards pivoting from an intimate central courtyard. The approach created a lovely series of vertical gardens directly related to the circulatory catwalks, but lacked any significant open space, except around the amenities area.

One of the most important outcomes here of Dade's Cluster Zoning ordinance were the planned unit developments that joined many housing types in a single complex with shared amenities. One of the smallest of these, the Colony at Dadeland (1967), offered 427 units in a mix of apartment types, including flats and maisonettes in a variety of mansarded low- and mid-rise buildings. Charles I. Babcock's 173acre King's Creek Village (1969), designed by Marchesani & Cohen, included a full range of housing type: townhouses, condominium apartments, rental apartments, quadraminiums. and single-family homes. "Keep the city out," King's Creek Village advertisements read, with an internalized system of parks, bicycle paths and recreational facilities, and community amenities.

West of the Florida Turnpike Extension, the world of even larger, cluster-planned communities defined the metropolitan fringe: Kendale Lakes (1969-73), Winston Park (1973), Club Estates

(1974), **The Hammocks** (mid-1970s), **The** Olympic 1975-76, Calusa Point (1980), and The Kenlands (Kenland Bend, Kenland Court, and Kenland Point, early 1980s). The latter, occupying a 90-acre campus-like setting of greenways and parking lots at 124th Avenue, mixed townhomes, patio homes, and multistory apartment buildings in a style that blended Spanish revival arches, bold cantilevered balconies, and contemporary California influences. Taken together, west Kendall's internal complexes of lakes, canals, parkways, and golf courses are a dominant feature of the landscape in maps and aerial views. Moreover, each represents a mixed-use, mixed-density concept, making them discrete urban settlements in their own (although less comprehensive as an urban unit than New Towns like Miami Lakes).

Janis Homes, one of Miami's largest homebuilders, developed the cluster-planned Kendale Lakes (1970) district with the intention of creating a community 25,000 people.72 Seeing themselves as community builders rather than developers, they invited a diverse coalition of designers and builders to construct various components (including houses, townhomes, apartment buildings, shopping, offices, and recreational amenities), lending diversity to their suburban colony. As with most developments in southwest Dade lowlands, the lakes and waterways excavated in the process of raising the site became its primary features. So were the two golf courses, which formed a U-shaped greenbelt of almost 170 acres around the core of the community.

The Hammocks. located Just north of Tamiami Airport and following Kendale Lakes, was the most enlightened project of the period. Reflecting the wane of golf courses in the mid-1970s, its developers explored other types of public amenity, like networks of pedestrian and landscaped greenways woven around housing clusters, integrated with the subdivision's central park, schools and recreational facilities. Developed initially by Abbey Glen Properties

International (1974, later by Genstar Eastern Development Corporation), The Hammocks was projected as a self-contained mini-city of around 20,000 residents. The Canadian developers commissioned Sasaki Associates, the acclaimed designer of corporate landscapes for John Deere and Upjohn, but also of the innovative clusterplanned development at Sea Pines Plantation at Hilton Head Island, 1964, to master plan the community. Sasaki divided the 1,100-acre site into three distinct villages clustering around a system of naturalistic lakes, and tied together with a greenway system. Although not the first in Dade County, the greenways of The Hammocks were unique in the way they formed continuous "linear parks" that served as an internal pedestrian traffic system. Extending eight miles without a single street crossing, the network connected parks, schools, a library, police and fire stations, recreational areas and a town center, as well as all the component neighborhoods. Significantly, all lake frontages were incorporated into this greenway network.

The Hammocks was also significant for the variety of housing created, which included townhouses as well as the first "patio homes" in Dade County. As part of the approval of the project, the development also included more than 500 units of moderate cost and federally-financed low-cost housing, along with housing for fixed-income seniors – an arrangement incentivized by zoning advantages that allowed more density in return.⁷³

The Hammocks, and other cluster-planned communities like, **Calusa Club Estates** (1976) and **Calusa Corners** (1978) in Kendall (both designed by Thomas M. Kruempelstaedter, a specialist in the genre), were testing grounds for stylistic influences that came, like the planning and housing types, from the West Coast. California's postwar ascendance in popular culture spread from planning and architecture to the state's mythology of wide-open spaces, the glamour of its movie industry, the swankiness of resorts like Palm Springs, and its progressive

social culture (especially after the 1967 Summer of Love). Translated to Miami, the California Style comprised character features that specifically evoked postwar western ranch houses, like broad sweeping roofs, the visual expression of post and beam construction, facades clad in rustic wood siding (often California redwood), projecting wood beams, and broad window areas that spanned both vertically and horizontally between structural members. Calusa Club's Malibu model, for instance, faced the street with stucco piers, wood beams and board and batten wood paneling. Its steep gables were stepped back to add a sense of complexity, and the sloping roof extended over the tall entrance as a trellis.

A related California theme was developed at the aptly named **Califorida** at **Snapper Village** (1975), a gated community where every house had tall gabled roofs, and was covered in western red cedar and hand-split cedar shakes. Snapper Village created the fiction of clustered building volumes, each identified by shed roofs placed in varying orientations, a scheme that surely related to another powerful California motif: the iconic Sea Ranch community in northern Sonoma County of the mid 1960s by Joseph Esherick and MLTW (Charles Moore, Donlyn Lyndon, William Turnbull and Richard Whitaker).

The Malling of Kendall Drive

In the late 1960s, the character of Kendall Drive was rapidly shedding its moniker as the "road to nowhere" (see above), but where it was going was still an open question. As the *Miami Herald* described in 1966, "North Kendall Dr., a ten-mile strip of concrete that is rapidly leading somewhere, is only a couple of years old. It could be a showcase of good planning and zoning"⁷⁴ The *Herald* contrasted the emerging scene to analogue arterials in Dade County, most prominently NW 27th Avenue or NW 79th Street in Northwest Dade (see Northwest Dade Section), where "Quiet single-family neighborhoods have been turned into strips of gasoline stations



Rendering of Kendall Mall, from "\$5.5 Million Mall Due on N. Kendall Drive" ad, Miami Herald, August 17, 1969



Rendering of Kendall Lakes Mall, from Wayne Markham, "Kendall Lakes Mall Underway" Miami Herald, April 24, 1977



Design for Plaza West (1976), William Hamilton Arthur, from "Kendall Mall Project Starting Construction," *Miami Herald,* February 8, 1976

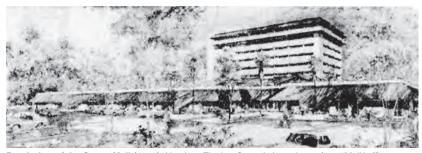
The malling of S. Dade: moving to center stage

Dadeland isn't on the 'road to nowhere' anymore. In fact, it's leading the way for several new malls springing up as fast as new families can move into the area.

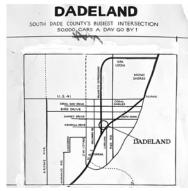


Dadeland is located at the junction of U.S. 1 and the Palmetto Expressway
... skeptics said the giant mall would never pay for itself

Aerial photograph of Dadeland Mall (1960), from Dorothy Stein, "The Malling of S. Dade Moving to Center Stage," Miami Herald, August 13, 1978



Rendering of the Savoy Mall (1983), Hatcher, Ziegler, Gunn & Associates, from "Mall/ offices set for Dadeland," Miami Herald, July 19, 1981



Dadeland Mall (1961), Weed-Johnson Associates, History Miami Museum, *Miami News* Collection, December 8, 1957



Dadeland Mall (1961), Weed-Johnson Associates, History Miami Museum, *Miami News* Collection, July 4, 1961



Sign at Dadeland Mall (1961), Weed-Johnson Associates, *Miami Herald*, September 12, 1962, photo by Bob East



Rendering of Dadeland Mall (1960), Weed-Johnson Associates, from advertisement for Dadeland Mall, *Miami News*, September 30, 1962

and hot dog stands." Instead, as North Kendall Drive became the heart of one of the nation's busiest real estate markets in late 1970s, a flurry of re-zoning requests resulted in retail uses springing up all along the west end of the drive. The outcome of Dade County's extensive zoning reviews processes was not the control of such uses, but mainly the provision of buffer zones to separate them from surrounding housing.

Shopping malls in particular began to crowd in among the residential complexes. The opening of so many malls in close proximity to each other - the most aggressive mall development in the county at that time - tested real estate development assumptions about retail saturation. One argument for the malls was that they worked together to entice increasingly mobile and leisureoriented consumers westward from the gigantic Dadeland Mall. The so-called "cluster concept," a theory that drew draw serious attention in the 1990s, suggested that geographic concentrations of interconnected uses increased overall performance.

Another explanation for the concentration of malls here has to do with changes in suburban lifestyles, especially the need to fill consumers' growing leisure time. In 1978, the Miami Herald's Dorothy Stein described how "people flock to the mall to purchase diamonds and refrigerators, munch crepes and croissants, have T-shirts printed and ears pierced, or just hang around the wide central corridor, window-shopping and people-watching... They go to Dadeland on Sunday afternoon when it's too hot for the beach, or Saturday after dinner, when its too early to go home."75

West of Dadeland, a number of neighborhood shopping centers were already in development in the 1970s. By 1978, there were seven major new malls either built or rising within a 65-block stretch of Kendall Drive. The first, two miles west of Dadeland, was Jay Kislak and Alex Courtelis's Village Mall (c. 1969, current UHealth at Kendall) at 97th Avenue, developed in conjunction with

the adjacent Cherry Grove subdivision, which included 278 townhouse, duplex and multifamily units. Kislak and Courtelis were the team that developed Skylake West in North Dade (See Northeast Dade Corridor), and knew well the importance of shopping in community development. Marchesani and Cohen, designed the skylit and mansarded mall, which was Miami's first enclosed and air-conditioned mall. Across from the mall was the new Kendall Branch Library (1978), the striking design featuring textured concrete walls cut by deep slots for the windows, which were covered by arcing metallic sunshades. Reflecting the composition of the neighborhood, more than half of the library's 14,000 square feet was devoted to children's books.76

By the mid-1970s, the trend had shifted toward modestly-sized (about 100,000k), unenclosed and architecturally enticing neighborhood specialty malls. Wayne Ginter's Shops of Kendall at 125th Avenue (1974), a strip center, was conceived to serve the young (avg. age 28) and substantially Jewish population of surrounding Calusa Country Club, Winston Park, Kendale Lakes, neighborhoods. It had 60 small shops, including a butcher, a fish market, a delicatessen. and a maternity clothes shop. According to Ginter, "The idea is to go back to a community oriented shopping area."77 A simulated wood façade adorned the façade, and the complex featured covered walkways of chattahoochee gravel. Harlan Laner and Oscar Baisman's Plaza West at 127th Avenue (1976, current Kendall Corners), designed by William Hamilton Arthur, was constructed in two parts around a central landscaped patio, and featured a rustic look with wood siding, split cedar shingles, coral rock, terra cotta tile, and shaded walkways. Its storefronts featured an unusual offset design that allowed pockets of landscaping in small patios in front of store entrances.

Kendale Lakes Mall (1977, current Kendale Lakes Plaza) at 137th Avenue, developed by Kendale developer Janis in coordination with their nearby communities, was an exception to the mid-1970s neighborhood mall concept. While designed in the manner of a strip center, it was intended to be a complete community shopping center and an anchor to west Kendall Drive, including everything needed by suburban dweller at the edge of the metropolis. Fellman-Reiff clustered free-standing structures around a landscaped 1,650 car parking lot, and connected them with a 40-foot wide landscaped pedestrian esplanade covered with concrete canopies.⁷⁸ Set back 250-feet from Kendall Drive it included department stores, movie theaters, a roller skating rink and disco lounge.⁷⁹

The emphasis on lavish landscaping, aesthetics, and coordination with neighboring communities continued to play out in the late 1970s. Abe Seiderman, Leo Martin, Lee Leshaw, and Simon Lowy's 45-55 store **Dadeland Plaza** (1979), on US1 at SW 94th Street, designed by Leff & Alexander, fulfilled its parking requirement with a rooftop deck for 300 cars.

The most interesting and unusual of the Kendall Drive malls was undoubtedly Emile Gould's **Savoy/Dadeland Square** at 77th Avenue (1981), Miami's first combined shopping mall and office complex. Gould, also a developer in the fashionable Miami Design Plaza (current Miami's Design District), envisioned a spatially-dramatic, Bal Harbour-type specialty shopping center integrated with an eight story office tower. Architects Hatcher, Ziegler, Gunn & Associates created what they called a "unique relationship" between the uses, with the raised office lobby overlooking the mall's wood-beamed cathedral ceilings and continuous clerestories.⁸⁰

Dadeland - Metropolitan Hub

The once rural and then suburban crossroads of North Kendall Drive, Palmetto Road (SW 77th Avenue), and the FEC/US1 corridor, was transformed between the 1960s-80s into one of Dade County's fastest growing urban hubs:

Dadeland. Dadeland's genesis stems from the development plans of Arthur Vining Davis, then Chairman of the Aluminum Company of America (Alcoa), who acquired 65,000 acres of land in Dade County, mostly in areas south and southwest of current Dadeland, transferring most of his land to a new real estate concern called Arvida in 1958. (Davis is also covered in the South Dade section of this report).

Kicking off development here in 1957, Davis announced the development of **Dadeland** Shopping City, the second of a pair of regional shopping centers (the other was Northside, see Northwest Corridor). Both were based on the latest generation of compact regional malls organized around protected and well-landscaped pedestrian enclaves, intended as an alternative to messy shopping strips. As Jean-Francois Lejeune has observed, these malls were designed to be "functional in terms of organization, merchandising and especially parking." 81 Dadeland was planned to serve the half-million people in South and Southwest Dade projected to live within a fifteen-minute drive of the mall by 1970."82

Eventually developed by the Joseph Meyerhoff Corporation of Baltimore and opened in 1962, the Dadeland Shopping Center had a central, open-air pedestrian esplanade anchored by the regionally important Burdines and Jordan Marsh department stores. Bar Designed by Weed Johnson, who also designed Northside, the esplanade was shaded by gravel-washed precast concrete panels fascias, and the landscaped center was bridged at intervals by butterfly-shaped concrete canopies. The sculpted figure of a red horse-dragon, located in a fountain at one end of the mall, became its enduring symbol. A tall pylon-type sign announced its presence to the surrounding byways.

In a nearly parallel development (influenced by Davis), the Palmetto Bypass Expressway (Current State Route 826) was constructed between 1958-61, connecting Kendall to North Dade and



Rendering of first Metrorail Car Design, HistoryMiami Museum, Miami News Collection, undated



Rendering of Datran Center Project (Dadeland South) (1983), Nichols & Associates, HistoryMiami Museum, Miami News Collection, April 16, 1984

terminating at Dadeland Mall. The confluence of roads, highway and shopping mall proved a powerful attraction for further commercial and residential development. Even before the planning and rebranding of here of "Downtown Dadeland" in 2005, a concentration of middle-and large-scale apartment buildings to the malls north, west and south. After the mall was fully enclosed and air-conditioned in 1969, it became even more of an attraction, drawing from the growth of Kendall and Pinecrest, and attracting Latin tourists as well. By the late 1970s, Dadeland had developed into more than a comprehensive suburban center; it was beginning to transform into an urban hub.

The arrival of Metrorail to this important suburban iunction in 1983 played a decisive role in its next steps. Here, at the southern terminus of the Metrorail system, the suburban junction was reconceptualized as the natural business and commercial hub of Miami's southwestern suburbs: University of Miami urban geographer Ira Sheskin even described Dadeland as a "counterweight" to downtown Miami.84 The power of metrorail to sponsor urban development was highlighted in the new Datran Center (1983), a mega-structure of offices, shopping and hotel attached to the Dadeland South station, and organized around a spacious glassed-in garden and concourse. In 1984. the Miami Herald credited Metrorail with producing "high-rises in suburbia, office towers in Kendall" and noted that "around the stations of Dade's new transit line, little downtowns are in the makina."

Datran's nearly 1-million square foot office, hospitality, and retail was a partnership between the Green Companies and Metro-Dade County. Planners considered the developed a type of intermodal hub, a pedestrian nucleus at the intersection of Metrorail, a 3,000-space parking garage, a mall and office complex. The 17-story office buildings and retail atrium, designed by Nichols & Associates, employed a vocabulary of sand-colored stucco walls punctured by square windows with reflective glass and cutaway corners. The heart of the project was the glass-

skylit retail atrium, a festive interior urbanism of soaring spaces, rich plantings, water basins, and park-like walks. The addition of the 275 room, 28-story Marriott hotel demonstrated not only that suburban districts were "ripe for hotel development," but how hotels could be deployed to support emerging suburban hubs.⁸⁵

Such urban megastructures reverberated Miami's traditional polycentric nature in a new way, not with new towns but in emergent concentrations of intensity, uses, and increasingly vertical development. The shopping center, as a stillnascent and evolving urban model, inspired many of these developments, which while localized manifested a growing sense of metropolitanism, and became destinations in the larger mosaic of county growth." ⁹⁶

Camp Matecumbe and Camp Kendall

Two sites in the Kendall area, Camp Matecumbe and Camp Kendall, played significant roles in Operation Pedro Pan, a significant chapter of Miami's Cold War history. Pedro Pan began in 1959, following the Cuban Revolution, when the Catholic Welfare Bureau of the of the newly formed Miami Diocese, under the leadership of Monsignor Bryan O. Walsh, arranged foster care for arriving Cuban children (then called the Unaccompanied Cuban Children's Program). The program expanded in 1961 into an effort to facilitate and coordinate the arrival of larger numbers of children whose parents feared their communist indoctrination. Operation Pedro Pan (nicknamed by Miami Herald reporter Yanez) eventually received as many as 14,000 Cuban children, requiring a network of receiving facilities. Coordinated between 1961 and 1964 by the Catholic Welfare Bureau, a network of eight camps were developed in Dade County. Notable among these was the Florida City Camp (see South Dade Corridor), Camp Matecumbe and Camp Kendall.



Camp Matecumbe dining hall showing wood siding, trees in vicinity, and children from Operation Pedro Pan (1956), Operation Pedro Pan Group

The 165-acre Camp Matecumbe, located south of North Kendall Drive on the north side of the **Kendall-Tamiami Airport** (1967), was initially opened as a summer youth camp in 1956 by the Roman Catholic Diocese of St., Augustine.⁸⁷ Named for the Matecumbe, "the only Indigenous Peoples in South Florida evangelized by Spanish missionaries," the site included wooden dormitories, a dining hall and a chapel (1956).⁸⁸ Repurposed by the Catholic Welfare Bureau, the site came to include an on-site high school, Matecumbe High School, operated by the Miami Diocese in coordination with the De La Salle Brothers, as well as a new Gym/multipurpose building (1962).

Following the end of Operation Pedro Pan, the Catholic Welfare Bureau restored Camp Matecumbe to use as a camp under the Boystown program. As Alex Dambach has noted, the program started in 1917 in Omaha, Nebraska by Father Edward J. Flanigan, and was made famous in a 1938 movie starring Spencer Tracy. Under Boystown, further dormitories were added (1967-68). The site has now been designated a Miami-Dade County historic resource.

North of Kendall Drive, between SW 107th Ave. to 117th Ave, **Camp Kendall** (current **Kendall Indian Hammock Park**), a girls camp managed by the Ursuline Sisters, was located in a county-owned forested hammock that was once a Seminole (and perhaps Tequesta) camp. Before Operation Pedro Pan, it had been the County's home for Black children (although the County had desegregated its facilities in the early 1960s)."90 Camp Kendall later came to house a large complex of schools and institutions.

Once located in remote areas of Southwest Dade, both camps were by the 1970s engulfed in suburban development. SW 80th renamed "Pedro Pan Street" in 2013.

Dade Junior College South Dade Campus

Dade Junior College South Dade Campus (1964), located South of Kendall Drive facing

Killain Parkway (SW 104th Street) was the second decentralized unit of Miami's first state community college, following the North Campus, completed in 1959 (see Northwest Corridor). Campus development began in 1964, in line with the southwest trajectory of Miami's growing population. Designed to serve 10,000 students, or "expressway commuters," the importance of the car was reflected in campus planning that assimilated lessons of contemporary shopping center arrangements, in particular the development of buildings around protected pedestrian cores, surrounded by expansive parking districts.

Designed by Pancoast Ferendino Grafton Burnham, the campus followed on the Brutalist concrete construction language first developed at the North Campus. Each building featured the expression of strong concrete roof plates, either waffle slab or exposed beams, carried on powerful concrete piers; by pulling in the enclosed spaces below, the roofs provided welcome pools of shade and natural ventilation around the classrooms. For Hilario Candela, who coled the design, this environmental approach to the tropical climate was "a question of civic and cultural responsibility"91 The bold roofs appear to float over the flat landscape. Below these, programmatic features of the buildings were featured, and stair and elevator cores were pulled out of the building and expressed as vertical shafts. Dade County Junior College reflected a new indoor-outdoor duality that would play out in South Florida's educational institutions. Major public spaces were open air and covered, while classrooms, offices, labs were air conditioned.

What really distinguished South Campus was its more open planning system, which deployed buildings in a virtual checkerboard of solids and voids. Candela, whose strong convictions about the potential of buildings to create urban spaces (a legacy of his upbringing in Havana and experience with Latin American cities), described the system as "a small city of interconnected geometric masses and urban

plazas."92 An important aspect of the design are the interlocking systems of paths, nodes, and covered walkways that were not only functional, but seen as social generators...93 Each patio featured a distinct modeling of pavement, gravel

and grass, furnished with public furniture, and organized to form amphitheaters, stages and meeting areas, emphasizing the truly public nature of the spaces.



Kendall Drive, HistoryMiami Museum, Miami News Collection, January 31, 1984

End Notes

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- 5 "West Flaglerward," Advertisement for F. B. Miller & Co., *Miami News*, March 18, 1924.
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- 19 Ibid
- 20 Miguel Perez, "Mass Will Sway to Bongos, Maracas in New Dade Parish," *Miami Herald*, July 12, 1975.
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Single Family Homes and Duplex Homes in Southwest Dade



Home, Westwood Lake (1955)



Home, Kendall Point (1963)



Home, Kendall Point (1964)



Home, Kendall Point (1964)



Home, Kendall Point (1964)



Home, Kendale Sec 1 (1965)



Home, Carand Homesites (1964)







Home, Heftler Homes Sunset Park Sec 3 (1968) Home, Kings Creek (1974)

Home, Coral Highlands (1974)



Home, Kings Creek (1974)



Home, Pepperwood (1978)



Duplex, Cherry Grove Part 7 (1969)

Townhomes in Southwest Dade



Villas Townhouses of Sweetwater, 10902 SW 2nd St (1974)



Townhomes, Sunset Park Townhouses (1968)



Townhomes, 10287 SW 88th St (1970)



Home, Cherry Grove Townhouses (1970)



Sherwood West, 11175 SW 88th St (1970)



Home, Cherry Grove Townhouses (1970)



Dadeland Walk, 8148 SW 86th Ter (1980)



Home, Kings Creek (1972)



El Conquistador Condo, 14195 SW 87th St (1973)



Kendall Glenn Condo, (1981)



Kendall Glenn Condo, (1981)



ChateauBleau Villas, 3822 SW 107th Ave (1979)

Patio homes in Southwest Dade



Home, Camino Circle Condo (1973)



Home, Pepperwood (1978)



Home, Sweetwater Gdns Amd (1981)



Home, Sweetwater Park (1981)



Home, Cherry Grove Club Ests Amd Pl (1978)



Home, Sweetwater Villas (1981)

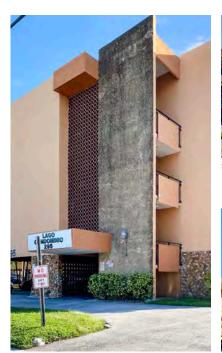


Home, Sweetwater Villas (1981)



Taracomo Townhomes, 13705 SW 84th St (1974)

Multifamily Housing in Southwest Dade



Lago Condominium, 295 NW 72nd Ave (1973)



Swiss Chalet, 10952 SW 3rd St (1975)



Aquarius North, 225 NW 72nd Ave (1971)



GolfView Club Condominium, 9678 Fontainebleau Blvd (1977)



Arts 88 Apartments, 8855 Fontainebleau Blvd (1971)



Versailles Gardens II, 9410 W Flagler St (1976)



Indian Lake Village Condo, 10290 NW 9th St Cir (1979)



Southwinds West, 9350 W Flagler St. (1974)



Indian Summer Village, 241 W Park Dr (1981)



Home, Laguna Club Condominiums (1982)

Multifamily Housing in Southwest Dade: Spring Tree Apartments



Spring Tree Apartments, 3940 SW 102nd Ave (1970)



Spring Tree Apartments, 3940 SW 102nd Ave (1970)



Spring Tree Apartments, 3940 SW 102nd Ave (1970)

Multifamily Housing in Southwest Dade: Gardens of Pinecrest



Gardens of Pinecrest, 8800 SW 68th Ct (1963)



Gardens of Pinecrest, 8800 SW 68th Ct (1963)



Gardens of Pinecrest, 8800 SW 68th Ct (1963)

Multifamily Housing in Southwest Dade: Jade Gardens



Jade Gardens, 8200 SW 65th Ave (1965)



Jade Gardens, 8200 SW 65th Ave (1965)

Multifamily Housing in Southwest Dade: Village at Dadeland



Village at Dadeland, 7440 SW 82nd St (1969)



Village at Dadeland, 7440 SW 82nd St (1969)



Village at Dadeland, 7440 SW 82nd St (1969)

Multifamily Housing in Southwest Dade: Colony at Dadeland / Wellington Manor



Colony at Dadeland Apartments, 9345 SW 77th Ave (1967)



Wellington Manor, 8655 SW 109th Ave (1968)



Colony at Dadeland Apartments, 9345 SW 77th Ave (1967)



Wellington Manor, 8655 SW 109th Ave (1968)

Multifamily Housing in Southwest Dade: Kendall Acres West Condo



Kendall Acres West Condos, 8401 SW 107th Ave (1974)



Kendall Acres West Condos, 8401 SW 107th Ave (1974)



Kendall Acres West Condos, 8401 SW 107th Ave (1974)

Multifamily Housing in Southwest Dade



Kendall House Apartment, 9117 SW 72nd Ave (1966)



Villas of Pinecrest, 6701 N Kendall Dr(1966)



Kendade Apartments, 9159 SW 77th Ave (1966)



Dadeland Park Condo, 7505 SW 82nd St (1967)



Dadeland Park Condo, 7505 SW 82nd St (1967)



Kendade Apartments, 9159 SW 77th Ave (1966)



Spanish Trace Condominium, 10766 SW 88th St (1968)



Spanish Trace Condominium, 10766 SW 88th St (1968)



Pine Grove Condominium, 11251 SW 88th St (1969)



Woodside, 9701 SW 77th Ave (1967)



Legacy at Pinecrest Apartments, 6751 N Kendall Dr (1967)



Legacy at the Palms, 10771 N Kendall Dr (1968)



Brittany House Condo, 9360 SW 87th Ave (1968)



Puerta del Sol of Kendall, 9958 N Kendall Dr (1968)



Legacy Harbour Key, 11003 SW 88th St (1969)

Multifamily Housing in Southwest Dade



Luxury Condominium / Castle Apartment Condo, 10901 SW 88th St (1970)



Inwood Condo, 9225 SW 87th Ave (1972)



Camino Court Condo, 8000 Kings Creek Dr (1973)



Kings Creek Village, 7701 Camino Real (1971)



Kings Creek Village, 7701 Camino Real (1971)



Kendall Gate, 10850 SW 88th St (1974)



Nob Hill West, 10427 SW 88th St (1977)



Nob Hill West, 10427 N Kendall Dr (1977)



Four Quarters Habitat, 8217 SW 107th Ave (1978)



Horizons East Condo, 8035 SW 107th Ave (1980)

Trailer Parks in Southwest Dade



Li'l Abner Mobile Home Park, 11239 NW 4th Terrace (1968)



Li'l Abner Mobile Home Park, 11239 NW 4th Terrace (1968)

Offices in Southwest Dade



My Glow Beauty Studio, 8250 Bird Rd, Miami, FL, 33155, USA (1966)



Commercial Building - Maruchi Clothing Outlet, 7855 Bird Rd (1972)



Future Care Solution, LLC. (Clinical Trials), 10101 SW 40th St (1954)



Orthopedic & Traumathrology, 9950 SW 40th St (1984)



Elite Sales Inc, 9445 SW 40th St (1972)



Dr. Teresita D. Hernandez, 10020 SW 40th St (1984)



MDs of South Florida, 9045 SW 87th Ct (1968)



Redwood Medical Pavilion, 9115 SW 87th Ave (1972)



Galloway Plaza Condos, 9055 SW 87th Ave (1973)

Offices in Southwest Dade



Florida Power and Light Co. , 9250 W Flagler St (1974, Current The Current Miami)



Dadeland Towers Executive Office Park, 9300 S Dadeland Blvd (1971)



Dadeland Towers Executive Office Park, 9300 S Dadeland Blvd (1971)



Office Building - Eastern National Bank, 9400 S Dadeland Blvd (1979)



Airport Executive Tower 1, 1150 NW 72nd St (1973)



Overseas Tower, 9600 NW 25th St (1981)



Airport Executive Tower 2, 7270 NW 12th St (1981)



Lennar Executive Center, 760 NW 107th Ave (1982, Current QUATTRO)



Capital Plaza, 10700 SW 88th St (1982, Current Office Building)



Office Building, 10691 N Kendall Dr (1982)

Shopping Mall and Plazas in Southwest Dade



Dadeland Mall, 7535 N Kendall Dr (1961)



Natalie Plaza, 9895 SW 88th St (1963)



Kings Creek Shopping Plaza, 8100 SW 81st Dr (1974)

Shopping Plaza in Southwest Dade: Dadeland Square / The Greenery Mall



The Savoy, 7700 N Kendall Dr (1983, Current The Greenery Mall)



The Savoy, 7700 N Kendall Dr (1983, Current The Greenery Mall)



The Savoy, 7700 N Kendall Dr (1983, Current The Greenery Mall)



The Savoy, 7700 N Kendall Dr (1983, Current The Greenery Mall)

Shopping Plazas in South Dade



Shopping Plaza - Blue Grotto, 9626 Fontainebleau Blvd (1973)



Biltmore Plaza Shopping Center, 10302 W Flagler St (1977, Current Flagler 103 Shoppes)



Shopping Plaza - All Bakery, 300 SW 109th Ave (1973)



Biltmore Plaza Shopping Center, 10302 W Flagler St (1977, Current Flagler 103 Shoppes)



Triangle Shopping Center, 7285 W Flagler St (1981)





Shopping Plaza, 9857 SW 40th St (1953)

Shopping Plaza, 9857 SW 40th St (1953)



One Westar Plaza - Shopping Plaza, 8463 SW 40th St (1978)



Bird Bowl Center, 9347 SW 40th St (1956)

Bird Bowl Center, 9275 SW 40th St (1956)

Shopping Plazas in South Dade



Shopping Plaza, 9501 SW 40th St (1959)



Bird Galloway Center, 8672 Bird Rd (1955)



Concord Shopping Plaza, 11397 SW 40th St (1962)



La Moda Store, 9207 SW 40th St (1956)



Iris Plaza, 8173 SW 40th St (1972)



Reliable Radio & TV, 9195 SW 40th St (1963, Current Casa Blanco Mattress & Furniture Gallery)



J&B Building, 9270 SW 40th St (1975, Current Shopping Plaza)

Commercial in Southwest Dade



Asados El Paisa, 9401 SW 40th St (1961)



Hamburgers Restaurant, 8747 SW 40th St (1967, Current Arbetter's)



Bird Road Car Accessories, 9000 Bird Rd (1967)



Kinney Shoes, 9370 SW 40th St (1970, Current Bird Road Shoppes)



Midas, 8498 Bird Rd (1971)



Little Shavers, 11165 SW 40th St (1968, Current Little Heroes Academy)

Commercial in Southwest Dade



Crest Quality Cleaners, 9200 SW 40th St (1966)



Magic Hearts PPEC, 3925 SW 82nd Ave (1965)



Van Orsdel's Mortuary, 9300 SW 40th St (1972, Current Southeast Veterinary Neurology)



Arthur's Bar and Package Store, 8215 Bird Rd (1973, Current Bernardo Garcia Funeral Homes)



Pizza Hut, 10691 Bird Rd (1965)



Pizza Cubana, 9350 SW 40th St (1971)



China Maid Restaurant, 9280 SW 40th St (1969, Current Don Pan Bird Road)



Denny's, 8503 SW 40th St (1980)



Dairy Queen, 8545 S Dixie Hwy (1954)



Food Spot, 9611 N Kendall Dr (1968, Current Fluent Cannabis Care)

Hotels and Motels in Southwest Dade



Ramada Inn, 7250 NW 11th St (1973, Current Days Inn)



Executive Airport Hotel, 6700 NW 12th St (1956)

Industrial in Southwest Dade



Sefa Stone & Porcelains, 1777 NW 72nd Ave (1968)



Reliatex, 2201 NW 72nd Ave (1968)



Comep USA, Inc.,1301 NW 89th Ct (1972)



Seaboard Marine, 2150 NW 70th Ave (1972, Current Jetset Foods Warehouse)



Sunshine Cordage Corporation, 7190 NW 12th St (1974)



Pan Atlantic Lines, 1775 NW 70th Ave (1974, Current Apollo Ship Chandlers)



Air Sea Shipping, 1955 NW 72nd Ave (1976)



Industrial area – Fingerlakes, 1400 NW 94th Ave (1994)



El Dorado Furniture - Airport Boulevard, 7311 NW 12th St (1980)



The Landing Airport Corporate Center, 7205 NW 19 St (1981)

Education in Southwest Dade



Ruben Dario Middle School, 350 NW 97th Ave (1976)



E.W.F. Stirrup Elementary School, 330 NW 97th Ave (1976)

Education in Southwest Dade: Albizu University



Albizu University, 2173 NW 99th Ave (1969)



Doral Academy Elementary and Just Arts and Management Middle School, 2450 NW 97th Ave (2001)



Albizu University, 2173 NW 99th Ave (1969)



Albizu University, 2173 NW 99th Ave (1969)

Education in Southwest Dade



Royal Palm Elementary, 4200 SW 112th Ct (1956)



Emerson Elementary School, 8001 SW 36th St (1955)



Dade County Public Schools Building, 9300 SW 79th Ave (1956)



Kenwood K-8 Center, 9300 SW 79th Ave (1956)



Kendall Greens High School, 8610 SW 107th Ave (1960)



Kendall Greens High School, 8610 SW 107th Ave (1960)

Education in Southwest Dade: Sunset Park Elementary



Sunset Park Elementary, 10235 SW 84th St (1970)



Sunset Park Elementary, 10235 SW 84th St (1970)

Education in Southwest Dade



St. John Vianney College Seminary, 2900 SW 87th Ave (1963)



St Brendan Catholic Elementary School, 8755 SW 32nd St (1965)

Medical in Southwest Dade



Lennar Executive Center, 9555 N Kendall Dr (1971, Current Oncology Massage Center, Inc.)



Baptist Hospital, 8900 N Kendall Dr (1959)

Religious in Southwest Dade



Our Lady of the Divine Providence Catholic Church, 10205 W Flagler St (1979)



La Iglesia de Jesucristo de los Santos de los Últimos Días 9900 W Flagler St (1996)



Sweetwater Chapel, 11132 SW 3rd St (1950, Current Sweetwater Baptist Church/Iglesia Bautista de Sweetwater)



Single Family Home, 7350 NW 3rd St (1958, Current Miami Masjid)



Single Family Home, 7350 NW 3rd St (1958, Current Miami Masjid)



Olympia Heights Methodist Church, 3801 SW 97th Ave (1963, Current True Vine Christian Church)



St Brendan Catholic Church, 8725 SW 32nd St (1963)



Sweetwater Park (1981)

Religious in Southwest Dade



Saint Catherine of Siena Catholic Church, 9200 SW 107th Ave (1972)



Saint Catherine of Siena Catholic Church, 9200 SW 107th Ave (1972)



Saint Catherine of Siena Catholic Church, 9200 SW 107th Ave (1972)



Bethel Church, 7901 N Kendall Dr (1967, Current St Andrew Greek Orthodox Church)

Civic in Southwest Dade



Kendall Branch Library, 9101 SW 97th Ave (1978)

Parks in Southwest Dade



Tropical Park Stadium, 7900 SW 40th St (2013)



Tropical Park, 7900 SW 40th St, Miami (1979)



Kendall Indian Hammocks Park, 11395 SW 79th St



 $\textbf{Kendall Indian Hammocks Park},\,11395\;\text{SW}\;79\text{th}\;\text{St}$



Kendall Indian Hammocks Park, 11395 SW 79th St

Southwest Dade Shortlist

Site ID	Site Name	Address	Subdivision	Survey Area	Construction Plat Date	Flood	Style	Theme	Level of Significanc
DA02775	Kenwood K-8 Center	9300 SW 79th	Kendali Villas Rev	Dadeland	1956	Х	Postwar	Education	High
DA17291	Main Street Orthodontics	7887 N Kendall	Jazstech Sub	Dadeland	1954	x	Modern Postwar	Office	Medium
DA17292	of Kendall St Andrew Greek	Dr 7901 N Kendall	No Data	Dadeland	1967	x	Modern Postwar	Building/Professional Religious	High
DA17630	Orthodox Church Woodside in Kendall Condominiums	9601 SW 77th Ave	Woodside In Kendall Condo	Dadeland	1950	x	Modern Mansard	Multifamily/Apartment Building and Complex	Medium
DA17632	(Resource Group) Paradise at Dadeland Condos	7725 N Kendall Dr	Paradise At Dadeland Condo	Dadeland	1965	×	Catwalk	Multifamily/Garden Apartments	Medium
DA17634	(Resource Group) Village at Dadeland (Resource Group)	Various	Village At Dadeland Condo	Dadeland	1968	X	Mansard	Multifamily/Apartment Building and Complex	Medium
DA19878		8230 SW 92nd St	Charm-Aire	Dadeland	1960	X	Ranch	Postwar Single Family	Medium
DA19879	Datran Center	9100 S Dadeland Blvd	Dadeland South Station	Dadeland	1984	×	Corporate Modern	Office Building	High
DA19880	Shorty's BBQ - Dadeland-		Garden Place Amd	Dadeland	1973	X.	Wood Frame	Commercial/Retail	Medium
DA19881	South Dixle Eastern National Bank	9700 S Dixie Hwy	Hinsons 2Nd Addn	Dadeland	1982	X	Vernacular Postwar	Office Building/Bank	Medium
DA19884	Dade County Public	9300 SW 79th	Kendali Villas Rev	Dadeland	1956	x	Modern Postwar	Education	High
DA19885	Schools Greater Miami Youth for	Ave 9350 SW 79th	Kendall Villas Rev	Dadeland	1949	x	Modern Masonry	Religious	Medium
DA19886	Christ The Hand Institute	Ave 8905 SW 87th	No Data	Dadeland	1971	0.	Vernacular Postwar	Office Building	Medium
DA19887	Galloway plaza condos	Ave 9055 SW 87th	No Data	Dadeland	1973	X	Modern Wrightian	Office	High
DA19888	Redwood medical	Ave 9175 SW 87th	No Data	Dadeland	1972	X	Pavilion	Building/Professional Office	High
DA19889	MDs of South Florida	Ave 9049 SW 87th Ct	No Data	Dadeland	1968	×	California	Building/Professional Office	Medium
DA19891	Aloft	7600 N Kendall	No Data	Dadeland	1975	x	International	Building/Professional Hotel	Medium
DA19892	The Greenery Mall	7700 N Kendall	No Data	Dadeland	1983	0	Style Mansard	Shopping Mall/Office	High
DA19893	Activities and a second a second and a second a second and a second a second and a second and a second and a	Dr 7545 N Kendall	Palmetto-Kendal Hgts	Dadeland	1961	x	Brutalism	Mixed Use Office Building/Bank	Medium
DA19896	Truist) Shopping Plaza - Montanha Jiu Jitsu	Dr 9300 S Dixie Hwy	Garden Place Amd	Dadeland	1959	x	Postwar Modern	Shopping Plaza	Medium
DA20526	Academy Racket Club Estates	Various	Cherry Grove Club Ests Amd Pl	Dadeland	1978	X	California	Multifamily/Townhouses	Medium
DA20527	(Resource Group) Continental Homes	Various	Continental Homes	Dadeland	1964	X.	Mixed	Postwar Tract Home	Medium
DA20528	(Resource Group) Dadeland Capri Condominium	7473 SW 82nd St	Dadeland Capri Condo	Dadeland	1968	x	Mansard	Subdivision Multifamily/Garden Apartments	High
DA20529		7505 SW 82nd St	Dadeland Park Condo	Dadeland	1967	X	Mansard	Multifamily/Garden	High
DA20530	(Resource Group) Gale Ranch Estates	Various	Gale Ranch Ests	Dadeland	1961	×	Ranch	Apartments Postwar Tract Home	Medium
DA20531	(Resource Group) Inwood condo	9225 SW 87th	inwood Condo	Dadeland	1972	X	Mansard	Subdivision Multifamily/Apartment	High
DA20532	(Resource Group) Ken-Dade Condominiums II	9159 SW 77th Ave	Ken-Dade No 2 Condo	Dadeland	1965	×	Postwar Modern	Building and Complex Multifamily/Apartment Building and Complex	High
DA20533	(Resource Group) Kendal Ranches	Various	Kendal Ranches	Dadeland	1951	x	Contemporary	Postwar Tract Home	Medium
DA20534	(Resource Group) Kendall Glenn Condos	7840 SW 86th St	Kendall Glenn Condo	Dadeland	1981	x	California	Subdivision Multifamily/Townhouses	Medium
DA20535	(Resource Group) Kendall Oaks	Various	Kendall Oaks	Dadeland	1979	x	Mixed	Postwar Tract Home	Medium
DA20536	(Resource Group) Kendall Point (Resource Group)	Various	Kendall Point Kendall Point 1St Addn	Dadeland	1962	0	Ranch	Subdivision Postwar Tract Home Subdivision	Medium
DA20537	Ledges Condominium	8305 SW 72nd	Kendall Point 2Nd Addn Ledges Condo	Dadeland	1969	0	Wrightian	Multifamily/Apartment	High
DA20538	(Resource Group) Mitchell Estates	Ave Various	Mitchell Ests	Dadeland	1956	X	Ranch	Building and Complex Postwar Tract Home	Medium
DA20539	(Resource Group) New Continental (Resource Group)	Various	New Continental Sec 1 New Continental Sec 2	Dadeland	1969	×	Mixed	Subdivision Postwar Tract Home Subdivision	Medium
DA20540	MCH Medical Center	8720 N Kendall	New Continental Sec 3 No Data	Dadeland	1972	0	New Formalism	Office Park	High
DA20541	(Resource Group) Nomad professional	Dr 8955 SW 87th Ct	No Data	Dadeland	1974	X	New Formalism	Office	High
	Building (Resource Group) Colony at Dadeland	9345 SW 77th	No Data	Dadeland	1967	0	Mansard	Building/Professional Multifamily/Townhouses	
Enguy42	Apartments (Resource Group)	Ave		annemile.	1201		manadid	manualing/ rownloases	. ngii

Site ID	Site Name	Address	Subdivision	Survey Area	Construction/ Plat Date	FEMA	Style	Theme	Level of Significance
DA20543	One More Child Miami (Resource Group)	7748 SW 95th Ter	No Data	Dadeland	1954	0	Masonry Vernacular	Social Housing	High
DA20544	Imperial at Kendall Apartments	Various	No Data	Dadeland	1966	×	Mixed	Multifamily/Apartment Building and Complex	Medium
DA20546	(Resource Group) Pepperwood	Various	Pepperwood	Dadeland	1977	X	California	Patio Homes	High
A20547	(Resource Group) Pool N Patio Estates	Various	Pool N Patio Ests	Dadeland	1959	X	Ranch	Postwar Tract Home	Medium
A20624	(Resource Group) Dadeland Office Park		Dadeland Towers	Dadeland	1971	Х	Postwar	Subdivision Office Park	High
A20625	(Resource Group) Dadeland Mall	7535 N Kendall	Palmetto-Kendal Hgts	Dadeland	1961	X:	Modern Postwar	Shopping Mall	Medium
A14283	(Resource Group) FedEx Office Print & Ship	Dr 8603 S Dixie Hwy	Unplatted	Glenvar Heights	1962	X	Modern Postwar	Office Building	Medium
A17633	Center Kings Creek Condo	7735 SW 86th St	Kings Creek South Condo	Glenvar Heights	1969	X-	Modern Mansard	Multifamily/Apartment	Medium
A20549	(Resource Group) Beverly Gardens	Various	Beverly Gdns	Glenvar Heights	1954	x	Postwar Miami	Postwar Tract Home	Medium
A20550	(Resource Group) Camino Circle and court	Various	Camino Circle Condo	Glenvar Heights	1973	X	Bungalow Mixed	Subdivision Multifamily/Apartment	High
A20552	(Resource Group) Kings Creek Development	Various	Camino Court Condo Kings Creek Kings Creek West Pb 102-55	Glenvar Heights	1972	X	Mansard	Building and Complex Multifamily/Townhouses	High
DA20553	(Resource Group) Jade Gardens - "Oriental" Garden Apartments (Resource Group)	8200 SW 65th Ave	No Data	Glenvar Heights	1965	×	Catwalk/Chines e	Multifamily/Garden Apartments	High
DA20554	Snapper Creek Groves	Various	Snapper Creek Groves	Glenvar Heights	1946	х	Mixed	Postwar Subdivision	High
A20555	(Resource Group) Dairy Queen in Miami Dade County	Various	Unplatted	Glenvar Heights	1954	X	Mimo Commercial	Commercial/Retail	High
A20557	(Resource Group) Villas of Pinecrest	Various	Various	Glenvar Heights	1966	X	Mansard	Multifamily/Apartment	Medium
A10754	(Resource Group) Snapper Creek Canal (Resource Group)	Snapper Creek Canal	No Data	Sunset	1910s	0	Not Applicable	Building and Complex Infrastructure/Bridge, Canal, Electrical, Rail & Air, Telephone, Water &	High
DA19898	House	8024 SW 91st	Dwellings Park	Sunset	1976	X	Pavilion	Sewer Postwar Single Family	Medium
A19899	Natalie Plaza	Ave 9895 SW 88th St	Heftler Homes Sunset Park Sec 2	Sunset	1963	X	Postwar	Home Shopping Plaza	Medium
A19900	Sunset Park Elementary	10235 SW 84th	Replat No Data	Sunset	1979	x	Modern Late Modern	Education	High
A19901	K-Land Park/Boys and	St 9475 SW 88th St	No Data	Sunset	1955	x	Postwar	Park	Medium
A19902	Girls of Miami Food Sport (current:	9611 N Kendall	Plat Of Miami Dade Development	Sunset	1968	X	Modern Postwar	Commercial/Retail	Medium
0A20111	Fluent Cannabis Care) Current: Mienzza Pizza & Grill (Former: Farm Store)		Company No Data	Sunset	1967	X	Modern Mimo Commercial	Commercial/Retail	High
DA20558	Cypress Cove Estates (Resource Group)	Various	Cypress Cove Ests Sec 1 Cypress Cove Ests Sec 2 Cypress Cove Ests Sec 3 Cypress Cove Ests Sec 4	Sunset	1963	0	Ranch	Postwar Tract Home Subdivision	Medium
)A20559	Heftler Homes Sunset Park (Resource Group)	Various	Heftler Homes Sunset Park Sec 2 Heftler Homes Sunset Park Sec 2 Replat Heftler Homes Sunset Park Sec 3 Heftler Homes Sunset Park Sec 5	Sunset	1963	0	Mixed	Postwar Tract Home Subdivision	High
DA20560	Office Building Block - Kendali	Various	No Data	Sunset	1970	×	New Formalism	Office Building/Professional	Medium
DA20562	(Resource Group) Snapper Creek Park (Resource Group)	Various	Snapper Creek Park Unit No 1 Snapper Creek Park Unit No 2	Sunset	1960	0	Ranch	Postwar Tract Home Subdivision	High
A20563	Sunset Park Townhouses (Resource Group)	Various	Sunset Park Town Houses	Sunset	1968	0	Mansard	Multifamily/Townhouses	High
0A19903	Kendall Branch Library	9101 SW 97th	Cherry Grove Part 7	Green Mar	1978	X	Late	Civic	High
A19904	House	Ave 9811 SW 96th St	Greater Mlami Dev Sec A		1974	×	Expressionism Split Level	Postwar Single Family	Medium
A19905	Medical park building	9090 SW 97th Ct	No Data	Acres Green Mar	1962	X	Postwar	Office Building	Medium
A19906	House	9245 SW 97th	No Data	Acres Green Mar	1959	X	Modern Ranch	Postwar Single Family	Medium
A19907	House	Ave 9040 SW 94th St	No Data	Acres Green Mar	1968	X	California	Home Postwar Single Family	Medium
A20564	Brittany House Condo	9360 SW 87th	Brittany House Condo	Acres Green Mar	1968	X	Mansard	Home Multifamily/Apartment	Medium

Site ID	Site Name	Address	Subdivision	Survey Area	Construction Plat Date	Flood	Style	Theme	Level of Significant
DA20565	Cherry Grove (Resource Group)	Various	Cherry Grove Part 1 Cherry Grove Part 2 Cherry Grove Part 5 Cherry Grove Part 6 Cherry Grove Part 7 Cherry Grove Part 8 Sunset Park Townhouses 1St	Green Mar Acres	1966	х	Mixed	Duplex Homes	High
DA20566	Cherry Grove Townhouses (Resource Group)	Various	Cherry Grove Townhouses Cherry Grove Townhouses West 1St Addn To Cherry Grove Town	Green Mar Acres	1974	X	Mixed	Multifamily/Townhouses	High
DA20567	Baptist Hospital (Resource Group)	Various	No Data	Green Mar Acres	1959	X	Neo Mediterranean	Hospital	High
DA19908	Office building - Day and Night Security	10691 N Kendall Dr	Dadeland West	Lago Mar	1982	х	Late Modern	Office Bullding/Professional	High
DA19909	Office building - Bankers Choice	10651 N Kendall Dr	Dadeland West	Lago Mar	1973	0	Late Expressionism	Office Building	High
A20568	Four Quarters Habitat (Resource Group)	Various	4 Quarters Habitat	Lago Mar	1977	X	Mansard	Multifamily/Townhouses	High
0A20570	Kendali Acres West Condos (Resource Group)	8401 SW 107th Ave	Kendall Acres West Condo	Lago Mar	1974	X	Postwar Modern	Multifamily/Garden Apartments	Medium
DA20571	Horizons East condo (Resource Group)	8035 SW 107th Ave	Kendall Town 504	Lago Mar	1980	X.	Catwalk	Multifamily/Garden Apartments	Medium
)A20572	Sunset Kendall Villas (Resource Group)	Various	Sunset Kendali Villas	Lago Mar	1976	0	California	Multifamily/Townhouses	Medium
DA19910	Southern Bell Current: Kendall Greens High	8610 SW 107th Ave	Kendall Greens	Kings Court	1960	X	Prairie	Office Building	Medium
DA19911	School The Oaks	8440 SW 107th	No Data	Kings Court	1969	X	Mansard	Multifamily/Apartment	Medium
DA20352	AT&T	Ave 10701 N Kendall Dr	No Data	Kings Court	1973	x	Brutalism	Building and Complex Infrastructure/Bridge, Canal, Electrical, Rail & Air, Telephone, Water &	Medium
A20573	Castle Apartments	10901 SW 88th	Castle Apts Condo	Kings Court	1970	X	Mansard	Sewer Multifamily/Apartment	Medium
A20574	(Resource Group) Coral Highlands	St Various	Coral Highlands	Kings Court	1974	x	Mixed	Building and Complex Patio Homes	High
A20575	(Resource Group) Kendall Village (Current Legacy Harbour Key)	Various	Harbour Key Tract	Kings Court	1969	×	Mansard	Multifamily/Apartment Building and Complex	High
A20576	(Resource Group) Sherwood West	11175 SW 88th	No Data	Kings Court	1970	X	Mansard	Multifamily/Apartment	Medium
A20577	(Resource Group) Legacy at the Palms	St 10771 N Kendall	No Data	Kings Court	1968	x	Mansard	Building and Complex Multifamily/Apartment	Medium
A20578	(Resource Group) Wellington Manor Apartments	Dr Various	No Data	Kings Court	1968	Х	Catwalk /Neo Tudor Style	Building and Complex Multifamily/Garden Apartments	High
A20579	(Resource Group) Kendall Indian Hammocks park	Various	No Data	Kings Court	1930	x	Not Applicable	Civic	High
A19912	(Resource Group) Regions Bank	8900 SW 107th	Kendale State Bank Tr	Century	1973	X	Late Modern	Office Building/Bank	Medium
A19913	Capital Plaza	Ave 10700 SW 88th	Kendaliand Tr	Gardens Villas Century	1982	X	Postwar	Office Building	Medium
A19914	Saint Catherine of Siena Catholic Church	9200 SW 107th Ave	No Data	Gardens Villas Century	1972	×	Modern Postwar Modern	Religious	High
0A20580		Various	Shadywood Villas	Gardens Villas Century Gardens Villas	1981	x	Modern California	Multifamily/Townhouses	Medium
A19915	Chase Bank	13701 SW 88th	Kendale Lakes Center	Kendale Lakes	1981	O.	Postwar Modern	Office Building/Bank	Medium
A19916	A New Smile - Kendall	14050 SW 84th St	Kendale Lakes Commercial Center	Kendale Lakes	1985	0	Mansard/Hollyw ood Regency	Office Building	High
A19917	FedEx	13901 SW 88th	Kendale Lakes Plaza	Kendale Lakes	1977	0	Late Expressionism	Commercial/Retail	High
A19918	Kendale Lakes Elementary	8000 SW 142nd Ave	Kendale Lakes Section 6	Kendale Lakes	1979	0	Postwar Modern	Education	Medium
A20582	Kendale Lakes (Resource Group)	Various	Kendale Lakes Sec 1 Kendale Lakes Sec 3 Kendale Lakes Sec 5 Kendale Jakes Sec 6	Kendale Lakes	1969	0	Ranch	Postwar Tract Home Subdivision	Medium
A20583	Kendale Lakes West Townhouses	Various	Kendale Lakes West Townhouses	Kendale Lakes	1977	0	Masonry Vernacular	Multifamily/Townhouses	Medium
A20584	(Resource Group) Lake Laura	Various	Lake Laura Condo No 1	Kendale Lakes	1973	0	Mansard	Multifamily/Townhouses	High
A20585	(Resource Group) Taracomo Townhomes	Various	Lake Laura No 2 Condo Taracoma Townhomes Condo	Kendale Lakes	1974	O	Late	Multifamily/Townhouses	High
DA20569	(Resource Group) Kendale Lakes Master Townhouses (Resource Group)	Various	Kendale Lakes Th Condo 1 Kendale Lakes Townhouse Condo 2	Winston Park	1971	0	Expressionism Mansard	Multifamily/Townhouses	Medium

Site ID	Site Name	Address	Subdivision	Survey Area	Construction/ Plat Date	FLOOD	Style	Theme	Level of Significance
DA20586	Horizons West (Resource Group)	Various	Horizons West Condo 2	Winston Park	1981	0	Catwalk/Postwa r Modern	Multifamily/Garden Apartments	Medium
DA19919	Calusa Club Elementary School	9508 W Calusa Club Dr	Calusa Club Ests 3Rd Addn	The Crossings	1981	0	Postwar Modern	Education	Medium
DA20588	Calusa Club Estates (Resource Group)	Various	Calusa Club Ests Calusa Club Ests 2Nd Addn Calusa Club Ests 6Th Addn Calusa Club Ests 7Th Addn	The Crossings	1976	0	Mixed	Postwar Tract Home Subdivision	Medium
0A20589	Lindgren Canal (Resource Group)	Lindgren Canal	No Data	The Crossings	1960s	0	Not Applicable	Infrastructure/Bridge, Canal, Electrical, Rail & Air, Telephone, Water &	High
DA20590		Various	Camelot One Condo	Kings Meadow	1971	Ó	Mansard	Sewer Multifamily/Townhouses	High
DA20591	(Resource Group) The Hammocks	Various	Camelot Three Condo Hammocks Sec 1 Pb 108-98 - Additional	The Hammocks	1980	X	California	Community Planning	High
A20592		Various	Kendali Walk	The Hammocks	1981	x	California	Multifamily/Townhouses	Medium
A02902	(Resource Group) Alexander Montesson	6050 SW 57th	No Data	City Center	1929	X	Mediterranean	Education	Medium
DA20352	School AT&T (Bellsouth Corporation)	Ave 6100 SW 57th Ave	University Manor	City Center	1973	X	Revival Brutalism	Infrastructure/Bridge, Canal, Electrical, Rail & Air, Telephone, Water &	Medium
DA17271	Dade Federal Current: Chase Mortgage	10301 S Dixie Hwy	Flagler Groves Ests Sec 1	Flagler Grove Estates / Kendall	1963	X	Postwar Modern	Sewer Office Building/Bank	Medium
A19922	Miami Healthy Smiles	8861 SW 69th Ct	North Kendall	Gardens Flagler Grove Estates / Kendall Gardens	1975	X	Late Modern	Office Building/Professional	Medium
A20626	Kendall Plaza (Resource Group)	Various	Kendall Plaza	Flagler Grove Estates /Kendall Gardens	1957	X	Mixed	Shopping Plaza	High
0A20627	Kendall House Apartments (Resource Group)	9101 SW 72nd Ave	Unplatted	Flagler Grove Estates /Kendall Gardens	1966	×	Mansard	Multifamily/Garden Apartments	High
0A20628	Gardens of Pinecrest (Resource Group)	8800 SW 68th Ct	Unplatted	Flagler Grove Estates /Kendall Gardens	1963	×	Mansard	Multifamily/Garden Apartments	Medium
DA19923	House	6735 SW 92nd St	Ludlam Acres	Flagler Groves Estates	1959	х	Ranch	Postwar Single Family Home	Medium
DA19924	House	6800 SW 92nd St	Unplatted	Flagler Groves Estates	1956	X	Mansard	Postwar Single Family	Medium
0A20629	Breezeswept Acres	Various	Breezeswept Acres	Flagler Groves Estates	1955	0	Ranch	Postwar Tract Home	Medium
DA20631		Various	Hillmont	Flagler Groves	1957	Х	Ranch	Subdivision Postwar Tract Home	Medium
0A20632	(Resource Group) North Kendall	Various	North Kendall	Estates Flagler Groves	1946	X	Ranch	Subdivision Postwar Subdivision	Medium
A19925	(Resource Group) \$7 Carwash	9750 N Kendall	Greater Miami Dev Sec A	Estates Kendale	1969	X	Mansard	Commercial/Retail	High
A19926	Financial Federal (Current: Bank of	Dr 8991 SW 107th Ave	Kendale Sec 1	Kendale	1971	×	Postwar Modern	Office Building/Bank	High
DA19927	America) Kendale Elementary	10693 SW 93rd	Kendale Section 1	Kendale	1968	X	Postwar	Education	High
DA20636	Estates	St Various	Kendale Country Club Ests Kendale Country Club Ests 1St	Kendale	1966	0	Modern Mixed	Postwar Tract Home Subdivision	Medium
DA20637	(Resource Group) Kendale (Resource Group)	Various	Addn Kendale Sec 1 Kendale Sec 2 Kendale Sec 3	Kendale	1965	X	Ranch	Postwar Tract Home Subdivision	Medium
DA20638	Puerta del Sol of Kendall (Resource Group)	9958 N Kendall Dr	Puerta Del Sol Condo	Kendale	1968	х	Mansard	Multifamily/Garden Apartments	High
A20639	Habitat Estates (Resource Group)	Various	Habitat Ests Sec 1 Habitat Ests Sec 2 Habitat Ests Sec 3	Kendale	1979	0	California	Postwar Tract Home Subdivision	Medium
DA04658	Bilingual Cooperative Preschool	1205 Sunset Dr	No Data	Sunset Acres Estates	1901	x	Masonry Vernacular	Prewar Single Family Home	High
0A19928	Riviera presbyterian	5275 Sunset Dr	No Data	Sunset Acres	1967	X	Beaux-Arts	Religious	High
0A20640		Various	High Pines Amd	Estates Sunset Acres	1945	х	Mixed	Postwar Tract Home	Medium
DA20641	(Resource Group) Our Lady of Lourdes Academy (Resource Group)	5525 SW 84th St	High Pines 2Nd Amd Rev W T Hardee-S Sub	Estates Sunset Acres Estates	1951	Х	Mixed	Subdivision Education	High

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DA20587	Winston Park (Resource Group)	Various	Winston Park Unit 1 Pb 95-10 Winston Park Unit One 1St Addn Winston Park Unit 2 Pb 96-27 Winston Park Unit 7 Winston Park Unit 8 Winston Park Unit 9 Pb 110-51	Winston	1973	0	Mixed	Postwar Tract Home Subdivision	Medium
0A19930	Emerson Elementary School	8001 SW 36th St	No Data	Coral Way Village	1955	Х	Contemporary	Education	High
DA19931	Apartment Complex	3900 SW 78th Ct	No Data	Coral Way	1963	X	Catwalk	Multifamily/Apartment Building and Complex	Medium
A19932	Commercial Building -	7855 Bird Rd	No Data	Village Coral Way	1972	X	Postwar	Shopping Plaza	High
A19933	Maruchi clothina Outlet Burger Bar (Current:	8747 SW 40th St	Bird Road Highlands	Village Westchester	1967	X	Modern Postwar	Commercial/Retail	Medium
A19934	Arbetters Chili Dog) Iris Plaza	8157 SW 40th St	Brandon Mijares Tr	Westchester	1972	х	Modern Postwar	Shopping Plaza	Medium
A19935	One Westar Plaza -	8443 SW 40th St	Landmans 2Nd	Westchester	1978	X	Modern Late Modern	Shopping Plaza	Medium
A19962	Shopping Plaza Asados El Paisa	9401 SW 40th St	Breezy Acres	Westchester	1961	X	Postwar	Commercial/Retail	High
A19963	My Glow Beauty Studio	8250 Bird Rd	The Perry Gazlay Rity Co	Westchester	1966	x	Modern Pavilion	Commercial/Retail	High
A20111	Farm Store	8801 SW 40th St	Bird Road Highlands	Westchester	1957	x	Mimo	Commercial/Retail	High
)A20644	St. John Vianney College	2900 SW 87th	St Brendan St John Vianney Plat	Westchester	1963	X	Commercial Mixed	Religious	High
VIII	Seminary (Resource Group)	Ave			177.5	-			
A20593	Tropical Park (Resource Group)	7900 SW 40th St	Tropical Park	SW 82nd Ave/SW 56th St	1970	X	Mixed	Park	High
A11587	Wells Fargo	9600 Bird Rd	El Dorado Plains Subdivision	Olympia Heights	1964	X	Postwar	Office Building/Bank	High
A19936	Crest Quality Cleaners	9200 SW 40th St	Ascot Park	Olympia Heights	1966	X	Modern Postwar	Commercial/Retail	High
A19937	Medical Offices	9230 SW 40th St	Ascot Park	Olympia Heights	1965	х	Modern Postwar	Office	Medium
A19938	J&B Building (current:	9252 SW 40th St	Ascot Park	Olympia Heights	1975	x	Modern Mansard	Building/Professional Shopping Plaza/Office	Medium
A19939	Shopping Plaza) Former: Van Orsdel's Mortuary (Current: Southeast Veterinary	9300 SW 40th St	Ascot Park	Olympia Heights	1966	x	Postwar Modern	Mixed Use Commercial/Retail	Medium
A19940	Neurology) Kinney Shoes (Current:	9370 SW 40th St	Ascot Park	Olympia Heights	1970	x	Mirno	Commercial/Retail	High
A19941	Bird Road Shoppes) Trulieve Olympia Heights	9578 SW 40th St	El Dorado Plains Sub	Olympia Heights	1965	x	Postwar	Commercial/Retail	High
A19943	Dispensary Bird Road Car	9000 Bird Rd	Olympia Gardens	Olympia Heights	1967	×	Modern Mimo	Commercial/Retail	High
A19944	Accessories Frankie's Pizza	9118 SW 40th St	Olympia Gdns	Olympia Heights	1950	×	Commercial Masonry	Commercial/Retail	Medium
A19945	Reliable Radio & TV (current: Casa Blanco Mattress & Furniture	9193 SW 40th St	Olympic Hgts	Olympia Heights	1963	x	Vernacular Mansard	Commercial/Retail	High
0A20642	Gallery) Bird Bowl Bowling Center (Resource Group)	9209 SW 40th St	No Data	Olympia Heights	1956	X	Postwar Modern	Commercial/Retail	High
A11586	Royal Palm Elementary	4200 SW 112th	Westwood Lake	Westwood	1956	x	Contemporary	Education	High
A19946	Little Shaver, Current:	Ct 11165 SW 40th	No Data	Lakes Westwood	1968	x	Concrete Shell	Commercial/Retail	High
A19947	Little Heroes Academy Hope Chapel Miami	St 10600 SW 40th	No Data	Lakes Westwood	1971	X	Postwar	Religious	High
A20111	Current: La Variada Flowers Store (Former:	St 10737 SW 40th St	No Data	Lakes Westwood Lakes	1959	x	Modern Mimo Commercial	Commercial/Retail	High
A20594	Farm Store) Westwood Lake	Various	Westwood Lake	Westwood	1955	x	Postwar Miami	Postwar Tract Home	High
A19949	(Resource Group) Olympia Heights	9797 SW 40th St	No Data	Lakes SW 34th St/SW	1953	X	Bungalow Postwar	Subdivision Education	Medium
A19950	Elementary Pizza Hut	10691 Bird Rd	No Data	104th Ave SW 34th St/SW	1965	x	Modern Pavilion	Commercial/Retail	High
	Goldland Plaza	10501 SW 40th	No Data	104th Ave SW 34th St/SW	1982	×	Mansard	Shopping Plaza	Medium
A19952		St 9801 SW 40th St		104th Ave SW 34th St/SW		X	Postwar	Shopping Plaza	Medium
		3800 SW 108th		104th Ave			Modern	Trickers confe	
DA19953	Southern Bell (Current: Schoolhouse Preparatory Wolfpack)		Fryd Center	SW 34th St/SW 109th Ave	13/0	X	Mansard	Adapted Use	High
DA19954		11241 SW 40th St	Shell Sub	SW 34th St/SW 109th Ave	2011	х	Postwar Modern	Shopping Mall	Medium
0A20595	Apartmentos Asturias Court (Resource Group)	3995 SW 108th Ave	No Data	SW 34th St/SW 109th Ave	1971	×	Mission	Multifamily/Garden Apartments	Medium

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DA19955	Yesterday and Today Records	6340 SW 40th St	Bird Road Ests Amd	Out of Bound	1975	Х	Late Modern	Shopping Plaza	Medium
A19956	Olympia Heights Methodist Church (current: True Vine Christian Church)	3801 SW 97th Ave	Breezy Acres	SW 93rd CVSW 32nd St		Х	New Formalism	Religious	High
A19957	Shopping Plaza	9501 SW 40th St	Breezy Acres	SW 93rd Ct/SW 32nd St	1959	X	Postwar Modern	Shopping Plaza	Medium
A19959	Christopher Columbus High School	3000 SW 87th Ave	Christopher Columbus High School	West Coral Gables	1963	X	Postwar Modern	Education	High
A19960	St Brendan Catholic		St Brendan St John Vianney Plat	West Coral	1963	X.	California	Religious	High
A19961	St Brendan Catholic	8755 SW 32nd St	West Coral Gables		1965	X	Postwar	Education	High
A20005	Elementary School Christopher Columbus/St Brendan/St. John Vianney (Resource Group)	Various	Christopher Columbus High School	Gables West Coral Gables	1963	х	Modern Postwar Modern	Education	High
A10049	Executive Airport Hotel	6700 NW 13th St	Semrocsa 4Th Addn	International	1956	0	Mansard	Molef	Medium
A19964	St. Dominic Catholic church	5909 NW 7th St	No Data	International	1963	X	Postwar Modern	Religious	High
A20596	Milam Warehouse (Resource Group)	7251 NW 12th St	Milam Warehouse Condo	Airport Miami International Airport	1978	X	Late Modern	Industrial Park	Medium
A20597	Miami International Airport and International Cargo Center (Resource Group)	Various	No Data		1928	×	Mixed	Infrastructure/Bridge, Canal, Electrical, Rail & Air, Telephone, Water & Sewer	High
A19966	Comep USA, Inc.	1301 NW 89th Ct	Mayan Sub	Airport Industrial Center	1972	0	Postwar Modern	Industrial	Medium
A19967	El dorado furniture ofo bldg	1255 NW 72nd Ave	No Data	Airport Industrial Center	1968	×	Postwar Modern	Industrial	Medium
A19968	Air Sea Shipping	1955 NW 72nd Ave	No Data	Airport Industrial Center	1976	Х	Postwar Modern	Industrial	Medium
A19969	El Dorado Furniture - Airport Boulevard	1260 NW 72nd Ave	No Data	Airport Industrial Center	1980	X.	Brutalism	Industrial	High
A20598	The Landing (Resource Group)	Various	Airport Corporate Center	Airport Industrial Center	1981	Ö	Late Modern	Office and Industrial Park	High
A20599	America's Gateway Park Industrial Park (Resource Group)	Various.	Americas Gateway Park Sec 1 Americas Gateway Park Sec 2	Airport Industrial Center	1979	0	Mixed	Industrial Park	Medium
A20600	Dade Central Service Building Complex (Resource Group)	9300 NW 13th St	Dade Central Service Centers Amd Plat	Airport Industrial Center	1972	0	Industrial Vernacular	Industrial Park	High
A20601	Expressway Industrial Park (Resource Group)	Various	Expressway Industrial Park	Airport Industrial Center	1976	0	Mixed	Industrial Park	Medium
A20602	Miami Airport Industrial Park (Resource Group)	Various	Miami Airport Industrial Park First Addn To Commerce Park	Airport Industrial Center	1968	X	Industrial Vernacular	Industrial Park	Medium
A20603	(Resource Group)	Various	Lago Industrial	Airport Industrial Center	1980	O	Mixed	Industrial Park	Medium
A20605	Miami International Commerce Center (Resource Group)	Various	Miami International Commerce Center Sec 4 Miami International Commerce Center Sec 5 Miami Intl Commerce Ctr. Sec. 13.	Airport Industrial Center	1981	0	Mixed	Industrial Park	Medium
A20606	Albizu University/Doral Academy Elementary (Resource Group)	2173 NW 99th Ave	Dade Division A H S Corporation Beacon At Nw 97 Avenue	Vanderbilt Park	1969	X	Brutalism	Education	High
A20607	Miami Free Zone Industrial (Resource Group)	Various	Miami Free Zone Replat	Vanderbilt Park	1979	Х.	Postwar Modern	Industrial Park	Medium
A19970		7630 W Flagler St	Flagami 2Nd Addn Corrected Plat	W Flagler St	1961	X	Contemporary	Postwar Single Family Home	Medium
A19971	Aquarius		No Data	W Flagler St	1971	X	Catwalk/Neo Greek Revival	Multifamily/Garden Apartments	High
A19972	Apartment Complex	Ave 399 NW 72nd	Villas San Miguel Condo	W Flagler St	1973	х	Postwar	Multifamily/Apartment	Medium
A19973	Miami Masjid	Ave 295 Northwest Dr	Winona Park 1St Addn	W Flagler St	1950	X	Modern Ranch	Building and Complex Religious	Medium
A19974	Triangle Shopping Center	7301 W Flagler St	Winona Park 1St Addn	W Flagler St	1981	X	Late Modern	Shopping Plaza/Office Mixed Use	Medium

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DA19975	Food City Market (Current: Latin American	7365 W Flagler St	Winona Park 1St Addn	W Flagler St	1946	X	Masonry Vernacular	Commercial/Retail	Medium
DA19976	Market\ Airport Executive Tower 1	1150 NW 72nd	Wood Farms	W Flagler St	1973	0	Postwar	Office Building	High
DA19977	Airport Executive Tower 2	Ave 7270 NW 12th St	Wood Farms	W Flagler St	1981	x	Modern Postwar	Office Building	High
DA19978	Ramada Inn Current:	7250 NW 11th St	Wood Farms	W Flagler St	1973	X	Modern International	Hotel	Medium
	Days Inn Apartment Complex	525 NW 72nd	Almeida Tr Rev	W Flagler St	1975	X	Style Late Modern	Multifamily/Apartment	Medium
	(Resource Group)	Ave	7,000					Building and Complex	
DA20609	Flagami (Resource Group)	Various	Flagami 2Nd Addn Flagami 2Nd Addn Corrected Plat	W Flagler St	1925	X	Mixed	Postwar Built-out of a Prewar Subdivision	Medium
DA20610	Lago Condiminio	295 NW 72nd	Lago Condo	W Flagler St	1973	X	Postwar	Multifamily/Apartment	Medium
DA20611	(Resource Group) Winona Park	Ave Various	Winona Park 1St Addn	W Flagler St	1925	X	Modern Mixed	Building and Complex Postwar Built-out of a	Medium
DA19990	(Resource Group) Shopping Plaza - All Bakery	300 SW 109th Ave	J L L P Sub	Sweetwater	1973	0	Mansard	Prewar Subdivision Shopping Plaza/Residential Mixed	Medium
DA19991	Biltmore Plaza Shopping Center (current: Flagler 103 Shoppes)	10300 W Flagler St	Le Mans Sub	Sweetwater	1977	X	Mansard	Use Shopping Plaza/Office Mixed Use	Medium
DA19992	Jose Marti statue	SW 115th Ave	No Data	Sweetwater	1981	0	Not Applicable	Public Art	High
DA19993	Belen Jesuit Preparatory School	500 SW 127th Ave	No Data	Sweetwater	1981	0	Brutalism	Education	High
DA19994	(Resource Group) Conchita Espinosa Conservatory Of The Arts		Sweetwater Ests Sub	Sweetwater	1979	0	Postwar Modern	Education	Medium
DA19995	Sweetwater Police	500 SW 109 Ave	Sweetwater Groves	Sweetwater	1977	0	Late Modern	Civic	High
DA19996	Station Miami Christian School	200 NW 109th	Sweetwater Groves	Sweetwater	1958	0	Brutalism	Education	Medium
DA19997	Sweetwater Baptist Church/Iglesia Bautista	Ave 11132 SW 3rd St	Sweetwater Groves	Sweetwater	1950	0	Postwar Modern	Religious	Medium
DA20111	de Sweetwater Farm Store	11190 W Flagler	Sweetwater Groves	Sweetwater	1977	0	Mimo	Commercial/Retail	High
DA20612	Casa Grande Condo	St Various	Casa Grande Condo	Sweetwater	1979	0	Commercial California	Duplex Patio Homes	Medium
DA20613	(Resource Group) Laguna Club Condominiums	318 NW 107th Ave	Laguna Club Condo	Sweetwater	1981	x	Mansard	Multifamily/Townhouses	High
DA20614	(Resource Group) Sweetwater Estates	Various	Sweetwater Ests Sub	Sweetwater	1927	0	Mixed	Postwar Subdivision	Medium
DA20615	(Resource Group) Sweetwater Groves	Various	Sweetwater Groves	Sweetwater	1925	0	Mixed	Prewar Subdivision	Medium
DA20616	(Resource Group) Sweetwater Park	Various	Sweetwater Park	Sweetwater	1979	0	California	Duplex Patio Homes	Medium
	(Resource Group) Sweetwater Villas	Vanous	Sweetwater Villas	Sweetwater	1980	x	California	Duplex Patio Homes	Medium
	(Resource Group) Villas Townhouses of	Various	Villas Townhouses Of Sweetwater	L. A. B. C. L. C.	1974	0	Mansard	Multifamily/Townhouses	
UA20010	Sweetwater (Resource Group)	various	Condo	Sweetwater	1974	Ų	iwansaru	Mulliariny/Towntouses	wedidin
DA20643	Lil Abner Mobile Home Park	Various	Sweetwater Groves	Sweetwater	1971	X	Mixed	Trailer and Mobile Home Park	High
DA06453	(Resource Group) Tamiami Canal (Resource Group)	Tamiami Canal	No Data	Tamiami	1920s	0	Not Applicable	Infrastructure/Bridge, Canal, Electrical, Rail & Air, Telephone, Water &	High
DA11528	North Line Canal (Resource Group)	North Line Canal	No Data	Tamiami	1930s	0	Not Applicable	Infrastructure/Bridge, Canal, Electrical, Rail & Air, Telephone, Water 8	High
DA20621	University Lakes	Various	No Data	Tamiami Lakes	1971	0	Mixed	Sewer Trailer and Mobile	High
DA20622	(Resource Group) Tamlami Lakes (Resource Group)	Various	Tamiami Lakes Sec 1 Tamiami Lakes Sec 2 Tamiami Lakes Sec 4 Tamiami Lakes Sec 5	Tamiami Lakes	1977	0	Mixed	Home Park Patio Homes	High
DA20623	Tamiami Lakes Townhouse (Resource Group)	Various	Tamiami Lakes Ser 6 Tamiami Lakes Townhouse Sec 1	Tamiami Lakes	1980	0	California	Multifamily/Townhouses	High
DA19998	Krame Detention Center	18201 SW 12th	No Data	Tamiami Trail	1965	X	Mixed, none dominant	Cívic	High
DA19979	The Centre at Waterways	8700 W Flagler St	8700 Flagler Sub	Fontainebleau Park	1980	0	Postwar Modern	Office Building	High

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DA19980	Shopping Plaza - Blue Grotto	9610 Fontainebleau Blvd	Bleau Grotto Villas	Fontainebleau Park	1973	0	Mansard	Shopping Plaza	High
DA19981	E.W.F. Stirrup Elementary	330 NW 97th Ave	Fontainebleau Park West Sec 5	Fontainebleau Park	1976	×	Postwar Modern	Education	High
DA19982	Florida Power and Light Co. (Current: The Current Miami)	9250 W Flagler St	Fp&L Center	Fontainebleau Park	1974	X	Late Modern	Office Building	High
DA19983	The Big Five (Resource Group)	600 SW 92nd Ave	No Data	Fontainebleau Park	1970	0	Mixed, none dominant	Civic	High
DA19984	Tropical Telco Federal Credit Union	8000 NW 7th St	Tropical Telco	Fontainebleau Park	1981	0	Brutalism	Office Building	Medium
DA20633	Fairway Lakes Village (Resource Group)	Various	Fontaînebleau Park West Villas	Fontainebleau Park	1981	X	California	Patio Homes	Medium
DA20634	Fontainebleau Park (Resource Group)	Various	The Pineside Sub Indian Summer Vilg Condo Ph 1 Thru 6 Indian Lake Village Ii Condo Ph 1 Thru 6 Golfview Club @ Fontainebeau Pk	Fontainebleau Park	1979	X	Mixed	Community Planning	High
DA20635	Lennar Executive Center (Current: QUATTRO) (Resource Group)	Various	Lennar Executive Center 2Nd Addn	Fontainebleau Park	1982	X.	New Formalism	Office Park	High
DA19985	Seminole Elementary	121 SW 78th PI	Flagami 3Rd Addition	Fountainebleau	1955	0	Postwar Modern	Education	High
DA19986	Bank of America	7760 W Flagler St	Flagami 3Rd Addn Corrected Plat	Fountainebleau	1974	0	Late Modern	Office Building/Bank	Medium
DA19987	FIU-Engineering Center	10575 W Flagler St	Richardson-Kellett Land Co Sub	Fountainebleau	1980	Х	International Style	Office Building	High
DA19988	Truist		Flagami 3Rd Addn	Fountainebleau	1981	0	Late Modern	Office Building/Bank	Medium
DA19989	Sweatwater Chapel (current: Our Lady of the Divine Providence Catholic Church)	10205 W Flagler St	Our Lady Of The Divine Providence Tract	Fountainebleau	1979	0	Masonry Vernacular	Religious	High