| From: | formmail@www3.coconutcreek.net on behalf of do-not-reply@coconutcreek.net |
|----------|---|
| To: | DRC |
| Cc: | <u>JCARCACHE@CKEGROUP.COM;</u> CARCACHE@CKEGROUP.COM |
| Subject: | A new Development Review Application has been filled out! |
| Date: | Monday, February 6, 2023 6:05:43 PM |

DRC Webform application

Applicant - Please check this link for the DRC Process Checklist: http://www.coconutcreek.net/docs/default-source/sddocs/checklist-process.pdf

APPLICATION INFORMATION Temporary DRA# = 365 Application Type: Site Plan Site Plan Modification - Nonresidential

Base Fee: Total Acres: 17.06 Total Residential: 0.00 Total Non-Residential: 0.00 Total Fees:

Project Name: TACO BELL RESTAURANT Project Location: LYONS ROAD & SAWGRASS BLVD Plat Name: SAWGRASS EXCHANGE Folio No: 1652 Current Zoning: PCD Proposed Zoning: PCD Future Land Use: COMMERCIAL Summary of Request: CONSTRUCTION OF NEW TACO BELL RESTAURANT

SUBMITTAL COORDINATOR INFORMATION Contact Name: JUAN CARCACHE Contact Phone: 3055584124 Company Name: CKE GROUP INC Email: JCARCACHE@CKEGROUP.COM Address: 17190 ROYAL PALM BLVD, SUITE 2, WESTON, FLORIDA 33326

AGENT/APPLICANT INFORMATION Contact Name: EDUARDO CARCACHE Contact Phone: 3055584124 Company Name: CKE GROUP IN Email: CARCACHE@CKEGROUP.COM Address: 17190 ROYAL PALM BLVD, SUITE 2, WESTON, FLORIDA 33326

OWNER INFORMATION Contact Name: JULIO C CAPO Contact Phone: 3054304780 Company Name: LYONS ROAD GROUP LLC Email: LORENZO@CLIMAXPROPERTYGROUP.COM Address: 1260 NW 72 AVE, MIAMI, FLORIDA 33126

ENGINEER INFORMATION Contact Name: EDUARDO L CARCACHE Contact Phone: 3055584124 Company Name: CKE GROUP INC Email: CARCACHE@CKEGROUP.COM Address: 17190 ROYAL PALM BLVD, STE 2, WESTON, FLORIDA 33326

LANDSCAPE ARCHITECT INFORMATION Contact Name: MICHAEL E RAWLS Contact Phone: 5617587707 Company Name: RICHARD BARTLETT LANDSCAPE, INC Email: RB@RICHARDBARTLETTLANDSCAPE.COM Address: 14417 STIRRUP LN, WELLINGTON, FL 33414

SURVEYER INFORMATION Contact Name: DANIEL C FORTIN JR Contact Phone: 3056534493 Company Name: FORTIN, LEAVY, SKILES, INC Email: CHARLIE@FLSSURVEY.COM Address: 180 NE 168TH ST, NORTH MIAMI BEACH, FL 33162

SIGNATURE: /Juan J Carcache/



January 24, 2023

Department of Sustainable Development City of Coconut Creek 4800 West Copans Road Coconut Creek, FL 33063

RE: SITE PLAN APPROVAL TACO BELL AT EL DORADO SHOPPING CENTER SAWGRASS BLVD & LYONS RD COCONUT CREEK, FLORIDA 33073

Dear Department of Sustainable Development:

CKE Group, Inc., in representation of Lyons Road Group LLC and Taco Bell of America Inc., is hereby requesting Review and Approval of the enclosed Civil Plans for the Taco Bell Restaurant located at El Dorado Shopping Center.

The outparcel is currently undeveloped and a new Taco Bell restaurant will be constructed. All New Taco Bell restaurants include green building elements per LEED guidelines for greater sustainability.

If you have any questions or concerns regarding this change, please do not hesitate to give us a call.



CKE GROUP, INC.

January 27, 2023

RE: ASSIGNATION OF AGENCY

TO WHOM IT MAY CONCERN:

Lyons Road Group LLC ("Owner"), the owner of Property ID# 4842 07 13 0020 hereby grants authorization to Eduardo L. Carcache, CKE Group, Inc., or his agent(s) (collectively, the "Authorized Person") to apply for all permits (collectively, the "Permits") required to be obtained through the State of Florida, County of Broward and the City of Coconut Creek, that are necessary to complete the proposed development for the Taco Bell Outparcel at the Shopping Center. The authority granted hereby:

The authority granted hereby shall expire on the earlier of: (i) the date Permits are finally approved or denied by the State of Florida, County of Broward and the City of Coconut Creek, or (ii), January 24, 2024.

THE AUTHORITY GRANTED HEREIN IS LIMITED TO THAT PORTION OF PROPERTY ID# 4842 07 13 0020 DEPICTED IN THE LEGAL DESCRIPTION BELOW (OUTPARCEL):

LEGAL DESCRIPTION:

A portion of Parcels "B" and "E", of SAWGRASS EXCHANGE PLAT, according to the Plat thereof, as recorded in Plat Book 165, Page 2, of the Public Records of Broward County, Florida, and being more particularly described as follows:

Begin at the most Northerly Northeast corner of said Parcel "E", thence South 45'25'03" East along the Northeasterly line of said Parcel "E" for 63.72 feet to the most Easterly Northeast corner of said Parcel "E"; thence South 06'25'25" West for 113.25 feet; thence South 49'11'39" West for 30.93 feet to a point of curvature; thence Southwesterly along a 54.00 foot radius curve, leading to the right, through a central angle of 30'49'52" for an arc distance of 29.06 feet to a point of tangency; thence South 80'01'32" West for 18.98 feet; thence South 89'35'19" West for 140.24 feet to a point of curvature; thence Northwesterly along a 17.00 foot radius curve, leading to the right, through a central angle of 89'59'59" for an arc distance of 26.70 feet to a point of tangency; thence North 00'24'42" West for 33.05 feet; thence North 05'33'27" West for 122.74 feet; thence North 44'37'06" East for 29.18 feet to a point on the North line of said Parcel "E"; thence North 89'37'06" East along said North line for 184.30 feet to the Point of Beginning.

Authorized Person is not authorized to obligate Owner to enter into any agreement or to otherwise bind Owner and shall not hold itself out as authorized to act on behalf of Owner except as expressly provided for in this letter.

Sincerely,

| \leq | Lyons Road Group LLC A Florida Limited Liability Company | |
|--------|--|---|
| | By: Julio C. Capo Its: Manager | |
| | STATE OF FLORIDA Sworn to and subscribed before me thisday of | JANUARY 20.23. |
| | Notary's Signature: Ague Alem | |
| | Notary's Name: Requer MenerA | MY COMMISSION #GG944727 |
| | Personally Known/ID: PERSONALLY KNOWN (SEAL) | EXPIRES: JAN 07, 2024 Bonded through 1st State Insurance |



January 24, 2023

Department of Sustainable Development City of Coconut Creek 4800 West Copans Road Coconut Creek, FL 33063

RE: LEGAL DESCRIPTION TACO BELL AT EL DORADO SHOPPING CENTER SAWGRASS BLVD & LYONS RD COCONUT CREEK, FLORIDA 33073

LEGAL DESCRIPTION:

A portion of Parcels "B" and "E", of SAWGRASS EXCHANGE PLAT, according to the Plat thereof, as recorded in Plat Book 165, Page 2, of the Public Records of Broward County, Florida, and being more particularly described as follows:

Begin at the most Northerly Northeast corner of said Parcel "E", thence South 45°25'03" East along the Northeasterly line of said Parcel "E" for 63.72 feet to the most Easterly Northeast corner of said Parcel "E"; thence South 06'25'25" West for 113.25 feet; thence South 49°11'39" West for 30.93 feet to a point of curvature; thence Southwesterly along a 54.00 foot radius curve, leading to the right, through a central angle of 30°49'52" for an arc distance of 29.06 feet to a point of tangency; thence South 80°01'32" West for 18.98 feet; thence South 89°35'19" West for 140.24 feet to a point of curvature; thence Northwesterly along a 17.00 foot radius curve, leading to the right, through a central angle of 89°59'59" for an arc distance of 26.70 feet to a point of tangency; thence North 00°24'42" West for 33.05 feet; thence North 05°33'27" West for 122.74 feet; thence North 44°37'06" East for 29.18 feet to a point on the North line of said Parcel "E"; thence North 89°37'06" East along said North line for 184.30 feet to the Point of Beginning.

CKE GROUP, INC.

PLANNING

305-558-4124



DEPARTMENT OF SUSTAINABLE DEVELOPMENT 4800 WEST COPANS ROAD COCONUT CREEK, FLORIDA 33063

SITE PLAN AESTHETIC DESIGN CRITERIA

Please fill out the following in COMPLETE DETAIL, a restatement does not satisfy code requirements.

| AESTH | HETIC DESIGN CRITERIA (Section 13-37) |
|-------|--|
| 1. | Harmonious and efficient organizations. The site plan shall be organized harmoniously and efficiently in relation to topography, the size and type of plot, the character of adjoining property, and the type and size of buildings. The site will be developed to facilitate orderly development of surrounding property. The Taco Bell will be part of a development with a common architectural language. The undeveloped outparcel is already integrated into the overall development, with common walks, landscaping, and pergola. |
| 2. | Preservation of natural state. Desirable vegetation or other unique natural features shall be preserved in their natural state when practical. Tree and soil removal and filling of natural watercourses shall be minimized. The outparcel is sodded. Onced developed, landscaping and site lighting will match that of the sorrounding properties. |
| 3. | Enhancement of residential privacy. The site plan shall provide reasonable visual and sound privacy for all adjacent dwelling units. Fences, walks, barriers and vegetation shall be arranged for protection and privacy. |
| 4. | <i>Emergency access.</i> Structures and other site features shall be arranged to permit practical emergency vehicle access to all sides of buildings. |
| 5. | Emergency circulation was part of the overall development design. Access to public ways. Every structure and dwelling unit shall have access to a public street, walkway or other area dedicated to common use. Access to public ways part of the overall development design. |
| 6. | Pedestrian circulation. A pedestrian circulation system shall be provided which is separate from the vehicular circulation system. |
| 7. | Design of access and egress drives. The location, size, and numbers of ingress and egress drives to a site will be designed to minimize the negative impacts on public and private streets and on adjacent property. |
| | Access and egress drives are existing. No additional curb cuts are necessary. |
| 8. | Coordination with off-site vehicular and pedestrian circulation systems. The arrangement of rights-of-way or easements for vehicular and pedestrian circulation shall coordinate the pattern of existing and planned streets and pedestrian or bicycle pathways in the area. |
| 9. | Stormwater control. Protective measures shall ensure that removal of stormwater runoff will not adversely affect neighboring properties or the public storm drainage system. Provisions shall be made for construction of wastewater facilities including grading, gutters, and piping to direct stormwater and prevent erosion. Surface water on all paved areas shall be collected at intervals which do not obstruct vehicular or pedestrian traffic. |
| | Stormwater controls are part of the overall development design. |
| 10. | <i>Exterior lighting.</i> Location, type, size and direction of exterior lighting shall not glare or direct illumination which interferes with adjacent properties or safety of public rights-of-way. |
| | Site lighting photometrics are design to minimize impact on surrounding properties and to match existing fixtures. |
| 11. | Protection of property values. Elements of a site plan shall be arranged to have minimum negative impact on values of adjoining property. |
| | i ne architecture and landscaping are design to complement the existing development.t |

Taco Bell's Commitment to Sustainability: Eco-Friendly Practices and Initiatives



<u>Taco Bell</u>

<u>Follow</u> 3 min read

Jun 30

Taco Bell has not only focused on serving delicious food but has also recognized the importance of sustainability and eco-friendly practices.

This article explores Taco Bell's <u>taco bell complaint</u> commitment to environmental responsibility, highlighting the various initiatives and practices it has implemented to reduce its carbon footprint and promote a greener future.

Taco Bell's Sustainability Goals

Taco Bell understands the significance of sustainability in today's world and has set ambitious goals to minimize its impact on the environment. The company aims to achieve the following objectives:

- Reduce greenhouse gas emissions
- Promote responsible sourcing and waste management
- Conserve water resources
- Engage with local communities to raise awareness about sustainability

Energy Efficiency Measures

To reduce energy consumption and lower its carbon footprint, Taco Bell has implemented several energy efficiency measures. These include:

- Upgrading to energy-efficient appliances and LED lighting in its restaurants
- Optimizing heating, ventilation, and air conditioning (HVAC) systems for improved efficiency
- Installing motion sensors to control lighting and minimize electricity usage during non-operational hours

By prioritizing energy efficiency, Taco Bell aims to minimize its environmental impact while also reducing operational costs.

Waste Reduction Strategies

Taco Bell recognizes the importance of waste reduction and has implemented strategies to minimize its waste generation. These strategies include:

- Implementing recycling programs in its restaurants for paper, plastic, and aluminum waste
- Encouraging composting of organic waste and food scraps
- Exploring innovative packaging solutions that are more environmentally friendly and recyclable

By actively focusing on waste reduction, Taco Bell aims to divert waste from landfills and promote a circular economy.

Sustainable Sourcing and Ingredient Selection

Taco Bell places a strong emphasis on sustainable sourcing and selects ingredients that align with its commitment to environmental responsibility. The company strives to:

• Source ingredients from suppliers who prioritize sustainable farming practices

- Support local farmers and promote fair trade practices
- Reduce the use of pesticides and genetically modified organisms (GMOs) in its food products
- Offer vegetarian and vegan options to promote plant-based diets and reduce the environmental impact of animal agriculture

Through these initiatives, Taco Bell aims to create a more sustainable and ethical food system.

Recycling and Packaging Initiatives

Taco Bell is actively working to reduce the environmental impact of its packaging by implementing recycling and sustainable packaging initiatives. The company:

- Uses recyclable and compostable packaging materials whenever possible
- Collaborates with suppliers to develop innovative packaging solutions that are more eco-friendly
- Encourages customers to participate in its recycling programs and dispose of packaging responsibly

By prioritizing sustainable packaging, Taco Bell aims to minimize waste and promote the adoption of more environmentally friendly practices throughout the fast-food industry.

Water Conservation Efforts

Recognizing the importance of water conservation, Taco Bell has implemented various measures to reduce water consumption in its operations. These efforts include:

- Installing water-efficient equipment and fixtures in its restaurants
- Implementing water-saving practices in food preparation and dishwashing processes
- Supporting water conservation projects and initiatives in water-stressed regions

By conserving water resources, Taco Bell aims to minimize its water footprint and contribute to the preservation of this precious natural resource.

Community Engagement and Education

Taco Bell believes in the power of education and community engagement to drive positive change. The company actively engages with local communities through:

- Partnerships with nonprofit organizations and environmental groups to raise awareness about sustainability
- Educational initiatives that promote environmental literacy among employees and customers
- Sponsorship of community events focused on sustainability and eco-conscious living

By engaging with communities and educating individuals, Taco Bell aims to inspire and empower others to adopt sustainable practices in their daily lives.

Innovation and Future Plans

Taco Bell is committed to continuous improvement and innovation in its sustainability efforts. The company is actively exploring new technologies and initiatives, including:

- Investing in renewable energy sources to further reduce its carbon footprint
- Exploring alternative packaging materials and designs to minimize waste
- Collaborating with experts and industry leaders to drive innovation and share best practices

Taco Bell's dedication to innovation ensures that it remains at the forefront of sustainable practices in the fast-food industry.

Conclusion

Taco Bell's commitment to sustainability is evident through its wide range of eco-friendly practices and initiatives. From energy efficiency measures to waste reduction strategies, sustainable sourcing, recycling and packaging initiatives, water conservation efforts, community engagement, and a focus on innovation, Taco Bell is actively working towards a greener future.



Taco Bell - Coconut Creek Sustainable Event Checklist

| Name of Event: | | Organization/ Business: | | | |
|---|---|-------------------------|--------------------|--|--|
| Total Estimated Attendance at Event: Nu | | Numb | Number of Vendors: | | |
| Date o | ate of Event: | | | | |
| Name for yo sustai energy | of person responsible for overseeing green event practices ur event, including training staff and volunteers in nable practices: (recycling, composting, reuse, waste and y reduction, etc.). | | | | |
| Email | Address: | | Cell Phone: | | |
| Signat | ture of Event Producer: | | Date: | | |
| \checkmark | Standard | | | | |
| | Use electric spider boxes for power needs. | | | | |
| | Use sand or other reusable ballasts for securing tents instead of water. | | | | |
| | Recycling is required in all areas of the event. Recycling containers must be paired with trash cans. | | | | |
| | Event applicant materials printed on at least 30% post consumer recycled paper. Distributed items must be made from recycled materials that can be reused, recycled, or reconsumed. | | | | |
| | Remind guests to bring their reusable bags and water bottles. | | | | |
| | Reusable banners, eco-friendly promotional material or recycle (i.e., banners into shopping bags). | | | | |
| | Encourage the use of bicycles, buses, shuttles, carpools, or other public transit to and from the event. This must be promoted on event website and marketing. | | | | |
| | Use eco-friendly serving utensils (compostable, plant-based, or made from recycled materials). | | | | |
| | Be Styrofoam free. | | | | |
| | Prepare food with reusable cutlery and dishes, or products that can be composted. | | | | |
| | Wastewater must be properly disposed of into the sanitary sewer system, i.e., floor sink or mop sink, etc., and it is prohibited to dispose of gray water into the storm sewer or directly onto the ground. | | | | |

TACO BELL RESTAURANT – COCONUT CREEK

FIRE FLOW CALCULATIONS

1-Story Joisted Masonry Restaurant 30 ft 2,376 sq ft No exposures or communications

75 ft

CONSTRUCTION TYPE

Construction Class 2 (Joisted Masonry) Construction type coefficient (F) = 1.0Effective area (A) = 2,376

> C = $18F\sqrt{A}$ C = $18(1)\sqrt{2,376}$ C = 18 (48.74)C = 877C = **1**, **000** (rounded to the nearest 250 gpm)

OCCUPANCY TYPE

Contractor equipment storage Occupancy combustibility class C-3 (Combustible) Occupancy factor (O) = 1.0

EXPOSTURE AND COMMUNICATIONS

None Exposure and communication factor (X + P) = 0.00



NFF = (C)(O)(1+(X+P)) NFF = (1,000)(1.00)(1+(0.00)) NFF = (1,000)(1.00)(1.00) **NFF = 1,000 gpm**



Eduardo L. Carcache, State of Florida, Professional Engineer, License No. 31914.

This item has been digitally signed and sealed by Eduardo L. Carcache on the date indicated here.

Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

| From: | Daryl Johnson |
|--------------|---|
| To: | Eduardo Carcache |
| Subject: | FW: Proposed Taco Bell located at the SWC of Lyons Road & Sawgrass Boulevard, Coconut Creek FL (2nd request) |
| Date: | Wednesday, January 24, 2024 10:47:19 AM |
| Attachments: | image001.png |

Eduardo,

Please see below for approval from Republic

Daryl Johnson Corporate Property Services, Inc 1239 East Newport Center Drive Suite 113 Deerfield Beach, FL 33442 Tel: 954-426-5144 Fax: 954-570-3391 Cell: 954-698-8090

From: Hernandez, Raquel <RHernandez2@republicservices.com>
Sent: Wednesday, January 24, 2024 10:43 AM
To: Daryl Johnson <daryl@corporatepropertyservices.net>
Cc: Powell, Latasha <LPowell2@republicservices.com>
Subject: FW: Proposed Taco Bell located at the SWC of Lyons Road & Sawgrass Boulevard, Coconut Creek FL (2nd request)

Good morning Daryl,

See below approval per your request.

Thank you kindly,

Raquel Hernandez Franchise Business Consultant

751 Nw 31st Avenue Lauderhill, Fl 33311 e <u>RHernandez2@republicservices.com</u> o 954-327-9504



We'll handle it from here!

From: Ratcliff, Chuck <<u>CRatcliff@republicservices.com</u>>

Sent: Wednesday, January 24, 2024 10:35 AM

To: Cresto, Chase <<u>CCresto@republicservices.com</u>>; Hernandez, Raquel

<<u>RHernandez2@republicservices.com</u>>

Cc: Tanis, Renel <<u>RTanis@republicservices.com</u>>; Morris, Darren <<u>DMorris4@republicservices.com</u>>; Powell, Latasha <<u>LPowell2@republicservices.com</u>>; Rizopoulos, Michael <<u>MRizopoulos@republicservices.com</u>>

Subject: Re: Proposed Taco Bell located at the SWC of Lyons Road & Sawgrass Boulevard, Coconut Creek FL (2nd request)

Hello,

Apologies for the delay. After review, the enclosure labeled, "#7 Trash Enclosure" on the submitted plans are approved on our end.

Get Outlook for iOS

From: Cresto, Chase <<u>CCresto@republicservices.com</u>>
Sent: Wednesday, January 24, 2024 9:54:50 AM
To: Hernandez, Raquel <<u>RHernandez2@republicservices.com</u>>; Ratcliff, Chuck
<<u>CRatcliff@republicservices.com</u>>; Morris, Darren <<u>DMorris4@republicservices.com</u>>;
Powell, Latasha <<u>LPowell2@republicservices.com</u>>; Rizopoulos, Michael
<<u>MRizopoulos@republicservices.com</u>>; Rizopoulos, Michael
Subject: RE: Proposed Taco Bell located at the SWC of Lyons Road & Sawgrass Boulevard, Coconut Creek FL (2nd request)

<u>@Ratcliff, Chuck</u> I know you just got back, but please provide an update or follow-up to this request from Raquel some point today.

Chase W. Cresto

General Manager

751 NW 31st Avenue
Fort Lauderdale, FL 33311
ccresto@republicservices.com
702.235.5324 c 702.769.5435
w RecyclingSimplified.com
w RepublicServices.com



Sustainability in Action

From: Hernandez, Raquel <<u>RHernandez2@republicservices.com</u>> Sent: Tuesday, January 23, 2024 3:23 PM To: Cresto, Chase <<u>CCresto@republicservices.com</u>>; Ratcliff, Chuck <<u>CRatcliff@republicservices.com</u>> Cc: Tanis, Renel <<u>RTanis@republicservices.com</u>>; Morris, Darren <<u>DMorris4@republicservices.com</u>>; Powell, Latasha <<u>LPowell2@republicservices.com</u>>; Rizopoulos, Michael <<u>MRizopoulos@republicservices.com</u>> Subject: RE: Proposed Taco Bell located at the SWC of Lyons Road & Sawgrass Boulevard, Coconut Creek FL (2nd request)

Good afternoon,

Was checking on status of the below request. Not sure of anyone got a chance to look into this.

Thank you,

Raquel Hernandez Franchise Business Consultant

751 Nw 31st Avenue Lauderhill, Fl 33311 e <u>RHernandez2@republicservices.com</u> o 954-327-9504



We'll handle it from here.

From: Hernandez, Raquel
Sent: Monday, January 22, 2024 1:19 PM
To: Cresto, Chase <<u>CCresto@republicservices.com</u>>; Ratcliff, Chuck
<<u>CRatcliff@republicservices.com</u>>; Morris, Darren <<u>DMorris4@republicservices.com</u>>;
Powell, Latasha <<u>LPowell2@republicservices.com</u>>

Subject: FW: Proposed Taco Bell located at the SWC of Lyons Road & Sawgrass Boulevard, Coconut Creek FL Importance: High

Good afternoon,

I need to see of someone can do a site visit for the attached customer. He was told to reach out to us to see if enclosure approved.

Thank you kindly,

Raquel Hernandez Franchise Business Consultant

751 Nw 31st Avenue Lauderhill, Fl 33311 e <u>RHernandez2@republicservices.com</u> o 954-327-9550



We'll handle it from here!

From: Daryl Johnson <<u>daryl@corporatepropertyservices.net</u>>
Sent: Monday, January 22, 2024 12:05 PM
To: Hernandez, Raquel <<u>RHernandez2@republicservices.com</u>>
Cc: Eduardo Carcache <<u>carcache@ckegroup.com</u>>
Subject: Proposed Taco Bell located at the SWC of Lyons Road & Sawgrass Boulevard, Coconut Creek FL

| This Message Is From an Untrusted Sender | Report Suspicious |
|--|-------------------|
| You have not previously corresponded with this sender. | |

Good afternoon,

Thank you for taking a moment to discuss the proposed project. Per our discussion, I have attached the proposed site plan showing the proposed trash enclosure. The City of Coconut Creek would like for us to get a letter of approval from Republic Services regarding the trash enclosure location and services being provided.

Please email the approval letter to me. Thank you in advance for your assistance.

Thanks

Daryl Johnson Corporate Property Services, Inc 1239 East Newport Center Drive Suite 113 Deerfield Beach, FL 33442 Tel: 954-426-5144 Fax: 954-570-3391 Cell: 954-698-8090

Taco Bell Lyons Road and Sawgrass Boulevard Coconut Creek, Florida

TRAFFIC STUDY

prepared for: CKE Group, Inc.

KBP CONSULTING, INC.

November 2022

Taco Bell

Lyons Road and Sawgrass Boulevard Coconut Creek, Florida

Traffic Study

November 2022

Prepared for:

CKE Group, Inc.

Prepared by:

KBP Consulting, Inc.

APPROVED BY:



THIS DOCUMENT HAS BEEN DIGITALLY SIGNED AND SEALED BY:

ON THE DATE ADJACENT TO THE SEAL. PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED. THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.

KBP CONSULTING, INC. 8400 N. UNIVERSITY DRIVE, SUITE 309 TAMARAC, FLORIDA 33321 PH: 954-560-7103 KARL B. PETERSON, P.E. NO. 49897

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Appendices

Taco Bell proposes to construct a new restaurant in the southwest quadrant of the intersection at Lyons Road and Sawgrass Boulevard in Coconut Creek, Broward County, Florida. More specifically, the subject site is an outparcel within the El Dorado Shopping Center at 5855-5951 Lyons Road and the Folio Number is 4842-07-13-0020. The location of this project site is illustrated in Figure 1 on the following page.

KBP Consulting, Inc. has been retained by CKE Group, Inc. to prepare a traffic study in connection with this proposed development. This study addresses the anticipated trip generation characteristics of the subject restaurant and the vehicle queuing characteristics of the drive-through lane.

This traffic study is divided into four (4) sections, as listed below:

- 1. Inventory
- 2. Trip Generation
- 3. Drive-Through Lane / Queuing Evaluation
- 4. Summary & Conclusions



Existing Land Use and Access

As mentioned previously, the proposed Taco Bell fast-food restaurant site is located within the El Dorado Shopping Center on Lyons Road between the Sawgrass Expressway and Sawgrass Boulevard. The subject outparcel is currently vacant and the land area is approximately 43,643 square feet (+/- 1.002 acres). Vehicular access to this outparcel is currently provided by one (1) driveway connection on the south side of the site and one (1) driveway connection on the site. Both of these driveway locations connect to the existing internal drive aisles within the El Dorado Shopping Center.

Proposed Land Use and Access

The existing development within the subject El Dorado Shopping Center will remain as is. The subject outparcel will be developed with a Taco Bell fast-food restaurant with a drive-through lane. This restaurant will have a floor area of 2,306 square feet and a drive-through lane with dual order boards and a single pick-up window. Vehicular access to the subject outparcel will be provided at the current driveway connection locations. Appendix A contains the site plan for the overall site and Appendix B contains the site plan for the proposed Taco Bell.

Roadway System and Transit Service

Lyons Road, located on the east side of the site, is a six-lane divided arterial roadway. The speed limit along this section of Lyons Road is 45 miles per hour (mph). Sawgrass Boulevard is located along the north side of the site. This roadway is a four-lane divided collector roadway that provides access to the adjacent retail uses and the residential communities to the west. Broward County Transit (BCT) provides bus transit service along the Lyons Road corridor via Route 31. This route provides weekday and weekend service between the Broward Central Terminal and Hillsboro Boulevard with bus stops located immediately north of Sawgrass Boulevard.

A trip generation analysis was conducted for the proposed Taco Bell restaurant. The analysis was performed using the trip generation rates and equations published in the Institute of Transportation Engineer's (ITE) *Trip Generation Manual (11th Edition)*. The trip generation analysis was undertaken for daily, AM peak hour, and PM peak hour conditions. According to the ITE report, the most appropriate "land use" category and corresponding trip generation rates for the proposed development are as follows:

ITE Land Use #934 – Fast-Food Restaurant with Drive-Through Window

| Weekday: where T = number | T = 467.48 (X) of trips and $X = 1,000$ square feet of gross floor area |
|------------------------------|--|
| AM Peak Hour: | T = 44.61 (X) (51% in / 49% out) |

- **D** PM Peak Hour: T = 33.03 (X) (52% in / 48% out)
- **D** Pass-by Rate: AM Peak = 50%, PM Peak = 55%

Utilizing the above-listed trip generation and pass-by rates from the referenced ITE document, a trip generation analysis was undertaken for the proposed Taco Bell restaurant. The results of this effort are documented in Table 1 below.

| Table 1 Taco Bell Trip Generation Summary Coconut Creek, Florida | | | | | | | | |
|--|----------|----------------|------------|------------------|----------------|------------|------------------|----------------|
| Land Use | Size | Daily Trips | AM I In | Peak Hour Out | Trips Total | PM I In | Peak Hour Out | Trips Total |
| Proposed Fast-Food Restaurant w DT Window Pass-By (52%50%55%) | 2,306 SF | 1,078 (561) | 53 (27) | 50 (25) | 103 (52) | 40 (22) | 36 (20) | 76 (42) |
| TOTAL | | 517 | 26 | 25 | 51 | 18 | 16 | 34 |

Compiled by: KBP Consulting, Inc. (November 2022).

Source: Institute of Transportation Engineers (ITE) Trip Generation Manual (11th Edition).

As indicated in Table 1, the proposed Taco Bell restaurant is anticipated to generate approximately 1,078 daily vehicle trips, 103 AM peak hour vehicle trips (53 inbound and 50 outbound) and 76 vehicle trips (40 inbound and 36 outbound) during the typical afternoon peak hour. When considering the pass-by characteristics of this land use, this restaurant is anticipated to generate 517 net new daily vehicle trips, 51 net new AM peak hour vehicle trips and 34 net new PM peak hour vehicle trips.

As mentioned previously, the proposed Taco Bell restaurant will have dual drive-through lanes (up to the order board) and the capacity (from the entry point of the drive-through lanes to the pick-up window) will be approximately 12 vehicles. In order to assess the adequacy of the proposed drive-through lane capacity, data was collected at a similar Taco Bell restaurant on a typical weekday during the peak drive-through time periods. The site selected for this analysis is located at 900 N. University Drive in Coral Springs.

The drive-through queuing data at the Coral Springs site was collected on Tuesday, November 8, 2022, during the mid-day peak period (11:00 AM to 2:00 PM) and during the evening peak period (5:00 PM to 8:00 PM). Vehicle queues were measured in 5-minute intervals for the section of the drive-through lane between the pick-up window and the order boards (not including those vehicles at the order boards) and for the section of the drive-through lane leading up to and including those vehicles at the order boards. The results of this data collection effort are presented in Attachment D. A summary of the drive-through lane queuing data is presented below.

- **Mid-Day Time Period.** During the mid-day time period (11:00 AM to 2:00 PM) the average number of vehicles in the queue was approximately four (4) vehicles, the 85th percentile queue was 7.00 vehicles and the 95th percentile queue was 8.00 vehicles. The maximum observed queue was 10 vehicles which only occurred once during the time period between 11:40 AM and 11:45 AM.
- Evening Time Period. For the evening time period (5:00 PM to 8:00 PM) the average number of vehicles in the queue was approximately four (4) vehicles, the 85th percentile queue was 6.75 vehicles and the 95th percentile queue was 8.00 vehicles. The maximum observed queue was 11 vehicles which occurred only once between 7:00 PM and 7:05 PM.

As mentioned previously, the proposed drive-through lane for the Taco Bell site in Coconut Creek will have a capacity of approximately 12 vehicles. As documented at the similar Taco Bell site, the anticipated vehicle queues during the mid-day and evening peak periods should be easily accommodated by the capacity of the proposed drive-through lane. In fact, the peak vehicle queues during these time periods (10 vehicles in the mid-day peak period and 11 vehicles in the evening peak period) can be accommodated by the proposed drive-through lane capacity.

Taco Bell proposes to construct a new restaurant in the southwest quadrant of the intersection at Lyons Road and Sawgrass Boulevard in Coconut Creek, Broward County, Florida. More specifically, the subject site is an outparcel within the El Dorado Shopping Center at 5855-5951 Lyons Road. The subject outparcel is currently vacant and the land area is approximately one (1) acre. The subject outparcel will be developed with a Taco Bell fast-food restaurant with a drive-through lane. This restaurant will have a floor area of 2,306 square feet and a drive-through lane with dual order boards and a single pick-up window.

The proposed Taco Bell restaurant is anticipated to generate approximately 1,078 daily vehicle trips, 103 AM peak hour vehicle trips (53 inbound and 50 outbound) and 76 vehicle trips (40 inbound and 36 outbound) during the typical afternoon peak hour. When considering the pass-by characteristics of this land use, this restaurant is anticipated to generate 517 net new daily vehicle trips, 51 net new AM peak hour vehicle trips and 34 net new PM peak hour vehicle trips.

The proposed drive-through lane will have a capacity of approximately 12 vehicles. Based upon vehicle queueing data collected at a similar Taco Bell site in Coral Springs, it is evident that the capacity of the proposed drive-through lane should be adequate to accommodate the projected vehicular demand without impacting the traffic circulation within the subject outparcel or the surrounding shopping center.

APPENDIX A

Taco Bell – Coconut Creek, Florida Overall Site Plan







LEGAL DESCRIPTION

A portion of Parcels "B" and "E", of SAWGRASS EXCHANGE PLAT according to the Plat thereof, as recorded in Plat Book 165, Page 2 of the Public Records of Broward County, Florida, and being more particularly described as follows:

particularly described as follows: Begin at the max Northersk corner of sold Parcel "E-thene south 4722/03" East along the Northeesteriy line of sold Parcel "Er for 32.7" attack to be mark tables/Northeest corner of sold Parcel 49/1139" West for 30.333 fest to a point of currulurs; thene southwestery doing a 54.00 fest readius curve, leading to the right to a point of longency themes South S0/132" West for 18.388 fest themes South 89/2519" West for 40.24 fest to a point of currulurs; thenes Northerstery doing a 17.00 fest readius curve, leading to the 43/370" [Seet the 23.15] fest to point of the 172.74 fest thenes Northerstery 43/370" [Seet To 23.15] "West for 12.74 fest thenes North 43/370" [Seet the 23.15] fest to point of then's the for 18.388 fest the for 33.05 fest to gain of themes North 18.2710".

CONTRACT DATE BUILDING TYPE:

GROUP

INCORPORATED

17190 ROYAL PALM BLVD.
 Million
 Million

 SUITE #2
 WESTON, FLORIDA 33326

 PHONE:
 (305) 558-4124

 FAX:
 (305) 858-619

 EB#0004432
 EB#0004432

NUMBER OF LCA

No. 31914

SAMUEL UCCELLO ARCHITECT-AR 15997 This item has been digitally signe by Eduardo L. Carcache on the date adjacent to the seal.

Printed copies of the document are not considered signed and sealed and the signature must be verified on any electronic copies.

___ GROUP

Ξ

PLAN VERSION: BRAND DESIGNER: SITE NUMBER: STORE NUMBER PA/PM:

DRAWN BY .: JOB NO .:

TACO BELL LYONS ROAD & SAWGRASS BLVD COCONUT CREEK, FL



MED-40 OVERALL SITE PLAN



APPENDIX B

Taco Bell – Coconut Creek, Florida

Site Plan







PHONE: (305) 558-4124 FAX: (305) 826-0619

EB#0004432

No. 31914

NINDO L CAA

LOCATION MAP

Section 6, Township 48 South, Range 42 East, City of Coconut Creek, Broward County, Florida.

LEGAL DESCRIPTION

CONSTRUCTION NOTES:

(6) 6" THICK P.C.C. PAD W/ 6"x6" -10/10 W.W.M. OVER CRUSHED AGGREGATE OR GRAVEL BASE. CONSTRUCTION JOINTS AT 10 FEET ON CENTER. (COLOR BLACK)

(1) ASPHALT PAVEMENT AS PER DETAIL

2 6" P.C.C. TYPE 'D' CURB AS PER DETAIL.

A 9' P.C.C. TYPE 'B' CURB AS PER DETAIL.

(3) P.C.C. CURB EDGE SIDEWALK AS PER DETAIL.

4 P.C.C. CONCRETE SIDEWALK AS PER DETAIL

5 P.C.C. HANDICAP RAMP - MAX SLOPE 1:12.

(7) TRASH ENCLOSURE AS PER DETAIL (8) EXISTING TREE TO REMAIN (TYP.).

(9) STEEL BOLLARD AS PER DETAIL.

(1) 24* STOP BAR WHITE (THERMOPLASTIC)

(12) TRAFFIC ARROWS PAINTED WHITE.

(10) WHEEL STOP.

A portion of Parcels "B" and "E", of SAWGRASS EXCHANGE PLAT, according to the Plat thereof, as recorded in Plat Book 165, Page 2, of the Public Records of Broward County, Florida, and being more particularly described as follows:

particularly described as follows: Begin of the most Northerly Northeest correr of sold Parcel "E, there south 422033" East along the Northeestery line of said Parcel "E" for 53.2" feet to the most discription Northeest correct of said Parcel 491139" West for 35.33 feet to a point of curvelure; thereas southwestery doing a 54.00 feet routia curve, leading to the right thereas South 892519" West for 14.24 feet to a point of curvelure; thereas South 892519" West for 14.24 feet to a point of curvelure; thereas South 892519" West for 14.24 feet to a point of curvelure; thereas South 892519" West for 14.24 feet to a point of curvelure; thereas South 892519" West for 14.24 feet to a point of curvelure; thereas South 892519" West for 14.24 feet to apoint of curvelure; thereas South 892519" West for 14.24 feet to apoint of curvelure; thereas South 892519" West for 14.24 feet to apoint of curvelure; thereas South 892519" West for 14.24 feet to apoint of curvelure; thereas South 892519" West for 12.27.4 feet; thereas North 25.70 feet to apoint of these points of the 92502" (South 2002442" West for 3.305 feet; thereas North 602327" West for 12.27.4 feet; thereas North 27.64 feet to the Point of Beginning.

| 13 | 6" WHITE STRIPES AT 60" (PER FDOT INDEX No. 17346) | |
|---|---|---|
| 13 | 2-4" WHITE STRIPES (TYPICAL AT PARKING SPACES) | SITE PLAN LEGEND |
| 15 | LANDSCAPE AREA. | TT TRANSFORMER BOX ON PAD |
| 6 | HANDICAP PARKING AS PER DETAIL. | |
| 67) | HANDICAP SIGN 7'-0" A.F.P. | |
| അ | STANDARD F.D.O.T. "DO NOT ENTER" SIGN (R5-1) | 107 |
| ത | STANDARD F.D.O.T. HIGH INTENSITY "STOP" SIGN. R1-1 (30"x30") | NUMBER OF PARKING SPACE |
| @ | EXISTING LANDSCAPING TO REMAIN | - 0 |
| ക | SENSOR LOOP AT MENU & D/T WINDOW | ACCESSIBLE PARKING SPACES |
| | UNDERGROUND I P. TANK | |
| | EVOLUTION MENU BOARD AND ORDER POINT | NEW ASPHALT DRIVEWAY |
| 50 | | 5 (27) Y (2 (2 () () |
| 63 | DEDESTRIAN CROSSING REP ED OT INDEX No. 17346 | NEW CONC. SIDEWALK/ |
| - 52 | OPEASE INTERCEPTOR | Li z z z z z z z z z z z z z z z z z z z |
| - 69 | | |
| 28 | STANDARD F.D.O.T. "RIGHT TURN ONLY" SIGN (R3-5R) | |
| 3 | PROVIDE BUILDING ADDRESS "XXXX" WITH NUMERALS 9 INCHES | TACO BELL LEASE AREA |
| 30 | PROVIDE BUILDING ADDRESS AND BUSINESS NAME ON SERVICE DOOR, REFER TO BUILDING ELEVATION ALL LETTERS TO BE CONSISTENT IN STOR (A* HIGH) | ZONING: PCD-PLANNED COMMERCE DISTRICT |
| 30 | BICYCLE PARKING' SIGN | THILD COLL COMMENCIAL |
| | | |
| 62 | BICYCLE RACK BY HUNTCO-MODEL BR3 OR APPROVED EQUAL | |
| 92 53 | BICYCLE RACK BY HUNTCO-MODEL BR3 OR APPROVED EQUAL 6" YELLOW STRIPE | SITE ANALYSIS |
| 9 99 99 | BICYCLE RACK BY HUNTCO-MODEL BR3 OR APPROVED EQUAL 6" YELLOW STRIPE 6" YELLOW STRIPE @ 45" | SITE ANALYSIS TOTAL UND AREA: 43,643,00 SQ. FT. (1.002± ACRES) |
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| 9 8 8 8 8 8 8 8 8 8 | BICYCLE RACK BY HANTCO-MODEL BR3 OR APPROVED EQUAL 6" YELLOW STRPE 6" YELLOW STRPE 045 ALL ROOF MOUNTED EQUAMENT AND ACCESSORIES SHALL BE SCREINED FROM YEM BY PARAPET 6" DOBLEF YELLOW BY PARAPET | SITE ANALYSIS TOTAL LND AREA 43,443.00 50, FT. (1.002± ACRES) TOTAL BUDINE CONFERSE 23,660 50, FT. (5.25 %) TOTAL LAND SEFEN AREA 21,162.20 50, FT. (48.49 %) |
| 0 8 8 8 8 8 8 | BICYCLE RACK BY HANTCO-MODEL BRJ OR AFFRONDE EQUAL 6° YELLOW STRRE 0 6° YELLOW STRRE 0 45° YELLOW STRRE 0 45° YELLOW STRRE 0 45° YELLOW STRRE 7 6° DOUBLE YELLOW PROPOSED STR YELLOWING, REF. 10 SHET CC-1. | SITE ANALYSIS TOTAL LAND AF56: 43,643.00 50, FT. (1.002± ACRES.) TOTAL BULDING COVERNGE: 2,006.00 50, FT. (5.28 %) TOTAL LANGSCHED AF656: 2,006.00 50, FT. (4.64.91 %) TOTAL LANGSCHED AF676: 20,747.00 50, FT. (46.49 %) CODIC, MANUES A DIRVE, FT. MER. 20,174.70 50, FT. (46.23 %) |
| 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | BICYCLE RACK BY HANCO-MODEL BR3 OR APPROVED EQUAL 0'YELOW STRPE 0'YELOW STRPE 0 45' ALL ROOM WONTED EQUARATI AND ACCESSORES SHALL BE SCREEDE FROM VOR 0'F PARADET 0'DORDE TLOUT PROPOSED STEL UNITING, REF. TO SHEET C=-1. EXISTING ACCENT PARA TO SHEET C=-1. | SITE ANALYSIS TOUL LAND AREA 43,643.00 50. FT. (1.002± ACRES) TOTAL BULDING COMEMCE 2,056.00 50. FT. (4.20 %) TOTAL LINESCHED AREA 2,1462.00 50. FT. (4.20 %) TOTAL LINESCHED AREA 2,1462.00 50. FT. (44.04 %) TOTAL LINESCHED AREA 20,174.70 50. FT. (44.04 %) CODEC, WALS & DIRGE-THIN: 20,174.70 50. FT. (42.31 %) -NEW CONC. RAVED AREA 5,750.27 50. FT. (1.125 %) |
| 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | BICYCLE RACK BY HANTCO-MODEL BR3 OR APPROVED EQUAL 6° YELLOW STRPE 6 6° YELLOW STRPE 6 6° YELLOW STRPE 6 45° ALL ROOT MOUNTE DEUPHORT AND ACCESSORES SHALL BE SCREIDED FROM YEAR BY APPACET 6° DORBE YELLOW PROPOSED SITE LIGHTING, REF. TO SHEET CE-1. EXISTING CATCH BROWN TO REMAIN. | SITE ANALYSIS TOTAL LAND ARSE 43,643.00 50. FT. (1.002± ACRES) TOTAL BULDINE COMENSE: 20,660 50. FT. (5.25 %) TOTAL LAND ARSE 21,142.00 50. FT. (5.25 %) TOTAL LAND ARSE 21,142.00 50. FT. (45.25 %) TOTAL LAND ARSE 20,174.70 50. FT. (45.25 %) -WER CONC. WALLS & DIRF-TRIEL 20,174.70 50. FT. (45.25 %) |
| 9 8 8 8 8 8 8 8 8 8 8 8 8 | BICYCLE RACK BY HANTCO-MODEL BR3 OR APPROVED EQUAL 6" YELLOW STRPE 0 45" ALL BOCY MOUNTED EQUIPMENT AND ACCESSORES SHALL BE SOBERED FINAL WIDE & PHAPAPET 6" DOUBLE YELLOW PROPOSED STIE LIGHTING, REF. TO SHEET CE-1. DISTING CATCH BOSH TO REMARA. SANKOT DOSTING PARAMENT, NEW PARAMENT TO MATCH DXST. MOBL ORDER PARAMENT, NEW PARAMENT TO MATCH DXST. | SITE ANALYSIS TOTAL LARD ARGA 4.564.500 50. FT. (1.0022 AGRES) TOTAL READRE CONSIDER 2.056.00 50. FT. (5.58 %) TOTAL READRE CONSIDER 2.014.00 70. FT. (46.0 %) TOTAL AND READRE AGRES 2.014.70 50. FT. (46.23 %) -NOT CONC. NWED MERK 2.0174.70 50. FT. (46.23 %) -NOT CONC. NWED MERK 5.780.52 00. FT. (1.325 %) -NOT CONC. NWED MERK 5.780.52 00. FT. (1.23 5 %) -NOT CONCRET WALSS: 2.000.89 00. FT. (4.58 %) -NOT CONCRET WALSS: 2.000.89 00. FT. (4.58 %) |
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| ©®®®®®®®®®®® | BICYCLE RACK BY HANTCO-MODEL BR3 OR APPROVED EQUAL 6' YELLOW STRPE 6 6' YELLOW STRPE 6 6' YELLOW STRPE 6 9' YELOW | SITE ANALYSIS TOTAL LAND ARER 43,643.00 50. FT. (1,002± ACRES.) TOTAL BURDING COMERNEE 2,056.00 50. FT. (5,28 %) TOTAL LINGSVEED ARER 2,0174.07 50. FT. (5,28 %) TOTAL LINGSVEED ARER 20,174.07 50. FT. (44.01 %) TOTAL LINGSVEED ARER 20,174.07 50. FT. (44.03 %) -NEW CONCETE UNLES 20,074.07 50. FT. (45.07 %) -NEW CONCETE UNLES 20,0029 50. FT. (45.9 %) -NEW CONCETE UNLES 20,0029 50. FT. (45.9 %) -NEW CONCETE UNLES 2,0174.07 50. FT. (44.09 %) -NEW CONCETE UNLES 2,0174.07 50. FT. (44.09 %) -NEW CONCETE UNLES 2,040.07 50. FT. (44.09 %) -NEW CONCETE UNLES 2,040.07 50. FT. (44.09 %) -NEW CONCETE UNLES 2,040.07 50. FT. (44.09 %) |
| · · · · · · · · · · · · · · · · · · · | BICYCLE RACK BY HANTCO-MODEL BR3 OR APPROVED EQUAL 6" YELLOW STRPE 6" YELLOW STRPE 9 YELLOW STRPE 0 49 70 DOWNED FOUNDED EQUIPMENT AND ACCESSORES SHALL BE SOBERED FORM VOLVE 0F PARAPET 6" DOWNE 0F PARAPET 9" DOWNED FOLLOW PROPAGED STREE 9" DOWNED FOLLOW PROPAGED STREE SANCUT COSTING FACENCE, NEW PARAPENT TO MATCH DXST. MOREL ORDER PARAMENTS, NEW PARAPENT TO MATCH DXST. NO PARKING-LOADING ZONE" SIGN-SEE DETAIL 41/C-4. | SITE ANALYSIS TOTAL LARD AREA 4.544.500 50. FT. (1.0022 ACRES) TOTAL READAR CONSIDER 2.05600 50. FT. (5.02 8) TOTAL READAR CONSIDER 2.05600 50. FT. (5.02 8) TOTAL AREA READAR 2.162.20 50. FT. (64.9 8) TOTAL AREA READAR 2.0174.70 50. FT. (44.9 8) CODE, NEWLS AREA 2.0174.70 50. FT. (44.23 8) -HOW CONC. NEWLS NEEK. 5.7805.20 CH. (1.25 5 1) -HOW CONCRETE WARES 1.112.20 MEM.RT. (7.274.8 3) -HOW CONCRETE WARES 1.112.20 MEM.RT. (5.45 8) HOW FORMOUS AREA: 2.142.20 50. FT. (4.45 8) MEMERNOUS AREA: 2.142.20 50. FT. (5.15 1) (0.4646.ACRES) |
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| O O | BICYCLE RACK BY HANTCO-MODEL BR3 OR APPROVED EQUAL 6" YELDOW STREE 6" YELDOW STREE 6" YELDOW STREE 6" YELDOW STREE 6" DOUBLE YELDOW PROPOSED SITE UDITING, REF. TO SHEET CE-1. DISTING CACHE BASIN TO REMAN. SANCUT COSTING PARAMENT, NEW PAYEMENT TO MATCH DXST. MOREL GROEP RANKONG SANCE YSON. YO PARKING-LONDING ZONE' SIGN-SEE DETAIL 41/C-4. TESS: LL MANDANT MARKINGS ARE TO YOLGY'N WITH BROWARD COUNTY LL MANDANT MARKINGS ARE TO YOLGY'N WITH BROWARD COUNTY LL MANDANT MARKINGS ARE TO FOLGY OF CHARAGE REFERENCE OF CHARAGES FOLGY. | SITE ANALYSIS TOTAL LARD AREA 4.544.500 50. FT. (1.0022 4/5485) TOTAL READAR CONSIDER 2.0560 50. FT. (5.58 %) TOTAL READAR CONSIDER 2.0560 50. FT. (5.58 %) TOTAL READAR CONSIDER 2.0560 50. FT. (5.58 %) TOTAL READAR CONSIDER 2.0747 50. FT. (4.643 %) CORE. READAR S LOWER 5.7805 20. FT. (1.325 %) -NEW CONCRETE WARES 2.00049 50. FT. (5.45 %) -NEW CONCRETE WARES 2.1142.20 50. FT. (5.45 %) -NEW CONCRETE WARES 2.1142.20 50. FT. (5.45 %) -NEW CONCRETE WARES 2.1142.20 50. FT. (5.45 %) -NEW CONCRETE WARES 2.1440.70 50. FT. (5.15 %) -NEW CONCRETE WARES 2.1440.70 50. FT. (5.15 %) -NEW CONCRETE WARES 2.1462.70 50. FT. (5.15 %) NEWFENDER SHEEK 2.1462.70 50. FT. (5.15 %) NOTAL INVERSE SPACES REQUERED: 11 SPACES [1 PER VIONES F- DASY/DOG-0] 11 SPACES |
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| 10 10< | BICYCLE RACK BY HANTCO-MODEL BR3 OR APPROVED EQUAL 6" YILLOW STRPE 6" YILLOW STRPE 6" YILLOW STRPE 6" YILLOW STRPE 6" DOUBLE YILLOW PROPOSED SITE LOHTING, REF. TO SHEET CE-1. DISTING CATCH BASIN TO REMAN. SANCUT COSTING PAYLANGT. NEW PAYLANGT TO MATCH DXST. MOREL GROEP RANKONG SANCE YOSA. YO PARKING-LONDING ZORE' SIGN-SEE DETAIL 41/C-4. TESS: LL MANDATI MICHAES AND TO FOLLOW WITH BROWNED COUNTY LL MANDATI MICHAES AND TO FOLLOW YOU WITH BROWNED COUNTY LL MANDATI MICHAES AND TO FOLLOW YOU WITH BROWNED COUNTY LL MANDATI MICHAES AND TO FOLLOW YOU WITH BROWNED COUNTY LL MANDATI MICHAES AND TO FOLLOW YOU WITH BROWNED COUNTY LL MANDATI MICHAES AND TO FOLLOW YOU WITH BROWNED COUNTY LL MANDATI MICHAES AND FOLLOW YOU WITH BROWNED COUNTY MICHAES AND MICHAES AND FOLLOW YOU WITH BROWNED COUNTY MICHAES AND MICHAES AND FOLLOW YOU WITH BROWNED COUNTY MICHAES AND MICHAES AND FOLLOW YOU WITH BROWNED WITH AND SAND | SITE ANALYSIS TOTAL LARD AREA 4.564.500 50. FT. (1.0022 4/5485.) TOTAL BRUCHE CONSIGNED 2.056.00 50. FT. (5.58 8.) TOTAL READING CONSIGNED 2.056.00 50. FT. (5.58 8.) TOTAL AREA CONSIGNED 4.57.00 50. FT. (4.64 9.7.) CORE. INVESTIGATION FOR THE ADDITIONAL STATEMENT POLICIES 2.000.09 50. FT. (4.64 9.7.) -NEW CONCETE WALLS: 2.000.09 50. FT. (5.57 8.) -NEW CONCETE WALLS: 2.000.09 50. FT. (5.57 8.) -NEW CONCETE WALLS: 2.11.62.20 50. FT. (5.57 8.) -NEW CONCETE WALLS: 2.11.62.20 50. FT. (5.57 8.) -NEW CONCETE WALLS: 2.11.62.20 50. FT. (5.51 8.) NEWFONDS. AREA: 2.1.42.20 50. FT. (5.51 8.) NEWCOND STATES REQUERE: 11.5.1.5.1 8.) TOTAL INFORME SPACES REQUERE: 11.5.1.5.1 8.) NUNCODP SPACES REQUERE: 1.5.44.25. NUNCODP SPACES REQUERE: 2.5.94.25. NUNCODP SPACES REQUERE: 2.5.94.25. NUNCODP SPACES REQUERE: 2.59.44.55. |
| Image: Second | BICYCLE RACK BY HANCO-MODEL BR3 OR APPROVED EQUAL 6" YELDOW STRPE 6" YELDOW STRPE 9" YELDOW STRPE 60 45" ALL BOOT WONTED EQUIPMENT NO ACCESSORES SHALL BE SOCREDE FOR VOLVE BY PARAPET 4" DORRE YELDOW PROPOSED STE LIGHTING, REF. TO SHEET CE-1. EUSTING ACTO BASIN TO REMAN. SWIGUT DESTING FAMILIARS, REF. TO SHEET CE-1. EUSTING ACTO BASIN TO REMAN. SWIGUT DESTING FAMILIARS, REF. TO SHEET CE-1. EUSTING ACTO BASIN TO REMAN. SWIGUT DESTING FAMILIARS, REF. TO SHEET CE-1. EUSTING ACTO BASIN TO REMAN. SWIGUT DESTING FAMILIARS, REF. TO SHEET CE-1. EUSTING ACTO BASIN TO REMAN. SWIGUT DESTING FAMILIARS, REF. TO SHEET CE-1. EUSTING ACTO BASIN TO REMAN. NORE: ORDER PARAMET, REF. PARAMET, 10 MATCH DOST. MORE ASTRAMARES, MULTIO, DO LIVESTER INCOLORUMES SHALL EUSTING ACTOSMACE REMON FAMILIARS SHALL ELEMENT HIL SHOWEND MARENNEL NO E PARAT MALESS OTHERWISE ELEMENT. | SITE ANALYSIS TON, LARD AREK 4.3443.00 90, FT. (1.002 4.6985.) TON, LARD AREK 4.3443.00 90, FT. (5.28 7.) TON, LARD AREK 2.006.00 50, FT. (5.28 7.) TON, LARD AREK 2.1462.00 50, FT. (6.49 7.) TON, LARD AREK 5.780.00 50, FT. (1.25 7.) HER CORC, PRED MREK 5.790.00 50, FT. (1.25 7.) HER CORCET LARDS: 2.000.09 50, FT. (1.25 7.) HER CORCET LARDS: 2.000.09 50, FT. (4.58 7.) HER CORCET LARDS: 2.000.09 50, FT. (4.58 7.) HER CORCET LARDS: 2.000.09 50, FT. (4.58 7.) HER CORCET LARDS: 2.000.09 50, FT. (51.51 7.) (0.5164 ARES) MERINDS AREK 2.1402.00 50, FT. (51.51 7.) (0.5164 ARES) IMPENIOS AREK 2.3400.70 50, FT. (51.51 7.) (0.5164 ARES) INHOLDP SPACES ROURDS: 1.97AC55 INHOLDP SPACES ROURDS: 1.97AC55 INHOLDP SPACES ROURDS: 2.94AC55 |
| Image: Second | BICYCLE RACK BY HANCO-MODEL BR3 OR APPROVED EQUAL 6" YELDON STRPE 6" YELDON STRPE 6" YELDON STRPE 0 49 ALL BOCY MICHTER EQUIPMENT AND ACCESSORES SHALL BE SOCREDE FORM WIR IP PRAPAPIT 6" DOBLE YELDON PROPOSED STE LUIHTING, RET. TO SHEET CE-L. ELSING CACH BARS NO FORMAN. SWICUT EXISTING PAREMENT. NEW PAREMENT TO MATCH EXIST. MOREL ORDER PARAGE SAVEL V/ SOLN NO PARENDE-LOADING ZONE' STAN-SEE DETAIL 41/C-4. TESS TESS TESS TESS TO STANDARD AND AND AND AND AND AND AND AND AND AN | SITE ANALYSIS TOUL LAND AREA: 43,643.00 50, FT. (1.002± ACRES.) TOUL BULDING COMEMAGE 2,056.00 50, FT. (1.22 # X) TOUL LAND AREA: 2,174.20 50, FT. (1.42.8 X) TOUL LAND AREA: 2,174.20 50, FT. (1.42.8 X) TOUL LAND AREA: 2,174.20 50, FT. (1.42.8 X) TOUL LAND AREA: 2,174.20 50, FT. (1.12.5 X) -HW CORE, READ AREA: 2,174.20 50, FT. (1.12.5 X) -HW CORE: 2,174.20 50, FT. (1.12.5 X) -HW CORE: 2,174.20 50, FT. (1.12.5 X) -HW CORE: 2,174.20 50, FT. (1.12.5 X) -WE CORE: 2,174.20 50, FT. (1.52.5 X) -WE CORE: 2,174.20 50, FT. (1.52.5 X) -WE CORE: 2,174.20 50, FT. (1.52.5 X) -WE CORE: 1,112, DURLER RET PERMOUS AREA: 2,1462.30 50, FT. (1.51.5 X) MERCINO: 2,177. (4.40 X) MARCIN: 5,254.20 50, FT. (1.52.5 X) MURCIN: 5,254.20 50, FT. (1.52.5 X) MURCIN: 5,254.20 50, FT. (1.52.5 X) MURCIN: 5,254.25 50, FT. (1.52.5 X) MURCIN: 5,254.25 50, FT. (1.52.5 X) MURCIN: |

SAMUEL UCCELLO ARCHITECT-AR 15997 This item has been digitally signe by Eduardo L. Carcache on the date adjacent to the seal. Printed copies of the doo sealed and the signature m verified on any electronic ~

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LYONS ROAD & SAWGRASS BLVD COCONUT CREEK, FL 1

TACO

ENDEAVOR 1.0

MED-40 SITE PLAN

SP-2 PLOT DATE:

TACO BELL

APPENDIX C

Taco Bell – Coconut Creek, Florida

Excerpts from the ITE *Trip Generation Manual* (11th Edition)

Land Use: 934 Fast-Food Restaurant with Drive-Through Window

Description

This land use includes any fast-food restaurant with a drive-through window. This type of restaurant is characterized by a large drive-through and large carry-out clientele, long hours of service (some are open for breakfast, all are open for lunch and dinner, some are open late at night or 24 hours a day) and high turnover rates for eat-in customers. The restaurant does not provide table service. A patron generally orders from a menu board and pays before receiving the meal. A typical duration of stay for an eat-in patron is less than 30 minutes. Fast casual restaurant (Land Use 930), high-turnover (sit-down) restaurant (Land Use 932), fast-food restaurant without drive-through window (Land Use 933), and fast-food restaurant with drive-through window and no indoor seating (Land Use 935) are related uses.

Additional Data

Users should exercise caution when applying statistics during the AM peak periods, as the sites contained in the database for this land use may or may not be open for breakfast. In cases where it was confirmed that the sites were not open for breakfast, data for the AM peak hour of the adjacent street traffic were removed from the database.

If the restaurant has outdoor seating, its area is not included in the overall gross floor area. For a restaurant that has significant outdoor seating, the number of seats may be more reliable than GFA as an independent variable on which to establish a trip generation rate.

The technical appendices provide supporting information on time-of-day distributions for this land use. The appendices can be accessed through either the ITETripGen web app or the trip generation resource page on the ITE website (https://www.ite.org/technical-resources/topics/trip-and-parking-generation/).

The sites were surveyed in the 1980s, the 1990s, the 2000s, and the 2010s in Alaska, Alberta (CAN), California, Colorado, Florida, Indiana, Kentucky, Maryland, Massachusetts, Minnesota, Montana, New Hampshire, New Jersey, New York, North Carolina, Ohio, Pennsylvania, South Dakota, Texas, Vermont, Virginia, Washington, and Wisconsin.

Source Numbers

163, 164, 168, 180, 181, 241, 245, 278, 294, 300, 301, 319, 338, 340, 342, 358, 389, 438, 502, 552, 577, 583, 584, 617, 640, 641, 704, 715, 728, 810, 866, 867, 869, 885, 886, 927, 935, 962, 977, 1050, 1053, 1054



Fast-Food Restaurant with Drive-Through Window (934)

Vehicle Trip Ends vs: 1000 Sq. Ft. GFA

On a: Weekday

Setting/Location: General Urban/Suburban

Number of Studies: 71

Avg. 1000 Sq. Ft. GFA: 3

Directional Distribution: 50% entering, 50% exiting

Vehicle Trip Generation per 1000 Sq. Ft. GFA

| Average Rate | Range of Rates | Standard Deviation |
|--------------|-----------------|--------------------|
| 467.48 | 98.89 - 1137.66 | 238.62 |

Data Plot and Equation



Fast-Food Restaurant with Drive-Through Window (934)

Vehicle Trip Ends vs: 1000 Sq. Ft. GFA

On a: Weekday,

Peak Hour of Adjacent Street Traffic,

One Hour Between 7 and 9 a.m.

Setting/Location: General Urban/Suburban

Number of Studies: 96

Avg. 1000 Sq. Ft. GFA: 4

Directional Distribution: 51% entering, 49% exiting

Vehicle Trip Generation per 1000 Sq. Ft. GFA

| Average Rate | Range of Rates | Standard Deviation |
|--------------|----------------|--------------------|
| 44.61 | 1.05 - 164.25 | 27.14 |

Data Plot and Equation





Fast-Food Restaurant with Drive-Through Window (934)

Vehicle Trip Ends vs: 1000 Sq. Ft. GFA On a: Weekday, Peak Hour of Adjacent Street Traffic, One Hour Between 4 and 6 p.m. Setting/Location: General Urban/Suburban Number of Studies: 190 Avg. 1000 Sq. Ft. GFA: 3 Directional Distribution: 52% entering, 48% exiting

Vehicle Trip Generation per 1000 Sq. Ft. GFA

| Average Rate | Range of Rates | Standard Deviation |
|--------------|----------------|--------------------|
| 33.03 | 8.77 - 117.22 | 17.59 |

Data Plot and Equation



| | | | Vehicle Pas | ss-By Rates | by Land Use | | | | |
|----------------------|-------------------|--------|------------------------|-------------|-------------------------|-----------------|-----------|-----------------|--------|
| | | Soui | rce: ITE <i>Trip G</i> | eneration N | <i>1anual ,</i> 11th Ed | ition | | | |
| | | | | | | | | | |
| Land Use Code | | | | | 934 | | | | |
| Land Use | | | Fast-F | ood Restau | rant with Drive- | Through Windo | W | | |
| Setting | | | | Gene | eral Urban/Subu | ırban | | | |
| Time Period | | | | Wee | kday AM Peak P | eriod | | | |
| # Data Sites | | | | | 5 | | | | |
| Average Pass-By Rate | | | | | 50% | | | | |
| | | | Р | ass-By Char | acteristics for Ir | dividual Sites | | | |
| | | | | | | | | | |
| | | Survey | | Pass-By | No | n-Pass-By Trips | | Adj Street Peak | |
| GFA (000) | State or Province | Year | # Interviews | Trip (%) | Primary (%) | Diverted (%) | Total (%) | Hour Volume | Source |
| 1.4 | Kentucky | 1993 | — | 62 | 22 | 16 | 38 | 1407 | 2 |
| 3 | Kentucky | 1993 | — | 43 | 14 | 43 | 57 | 2903 | 2 |
| 3.3 | | 1996 | — | 68 | — | _ | 32 | — | 21 |
| 3.6 | Kentucky | 1993 | — | 32 | 47 | 21 | 68 | 437 | 2 |
| 4.2 | Indiana | 1993 | | 46 | 23 | 31 | 54 | 1049 | 2 |
| | | | | | | | | | |

| | | | Vehicle Pas | ss-By Rates | by Land Use | | | | |
|----------------------|-------------------|--------|------------------------|-------------|-------------------------|-----------------|-----------|-----------------|--------|
| | | Sou | rce: ITE <i>Trip G</i> | eneration N | <i>lanual ,</i> 11th Ed | ition | | | |
| | | | | | | | | | |
| Land Use Code | | | | | 934 | | | | |
| Land Use | | | Fast-F | ood Restau | rant with Drive- | Through Windo | W | | |
| Setting | | | | Gene | eral Urban/Subu | ırban | | | |
| Time Period | | | | Wee | kday PM Peak P | eriod | | | |
| # Data Sites | | | | | 11 | | | | |
| Average Pass-By Rate | | | | | 55% | | | | |
| | | | Р | ass-By Char | acteristics for Ir | idividual Sites | | | |
| | | | | | | | | | |
| | | Survey | | Pass-By | No | n-Pass-By Trips | - | Adj Street Peak | |
| GFA (000) | State or Province | Year | # Interviews | Trip (%) | Primary (%) | Diverted (%) | Total (%) | Hour Volume | Source |
| 1.3 | Kentucky | 1993 | — | 68 | 22 | 10 | 32 | 2055 | 2 |
| 1.9 | Kentucky | 1993 | 33 | 67 | 24 | 9 | 33 | 2447 | 2 |
| 2.8 | Florida | 1995 | 47 | 66 | _ | _ | 34 | | 30 |
| 2.9 | Florida | 1996 | 271 | 41 | 41 | 18 | 59 | _ | 30 |
| 3 | Kentucky | 1993 | — | 31 | 31 | 38 | 69 | 4250 | 2 |
| 3.1 | Florida | 1995 | 28 | 71 | — | — | 29 | | 30 |
| 3.1 | Florida | 1996 | 29 | 38 | _ | — | 62 | | 30 |
| 3.2 | Florida | 1996 | 202 | 40 | 39 | 21 | 60 | | 30 |
| 3.3 | — | 1996 | — | 62 | — | — | 38 | — | 21 |
| 4.2 | Indiana | 1993 | — | 56 | 25 | 19 | 44 | 1632 | 2 |
| 4.3 | Florida | 1994 | 304 | 62 | — | | 38 | _ | 30 |
| | | | | | | | | | |

APPENDIX D

Taco Bell – Coconut Creek, Florida Drive-Through Queuing Data

| Driv | e-Through Que | ue Observations | |
|------------------|----------------------|-------------------|-------|
| | Taco B | ell | |
| | 900 N. Univers | sity Drive | |
| | Coral Springs | , Florida | |
| | Tuesday, Novemb | per 8, 2022 | |
| - | From Entry Doint | Maximum Queue | |
| Time Period | To Order Board | To Pick-up Window | Total |
| 11:00 - 11:05 | 1 | 0 | 1 |
| 11:05 - 11:10 | 0 | 1 | 1 |
| 11:10 - 11:15 | 1 | 1 | 2 |
| 11:15 - 11:20 | 0 | 0 | 0 |
| 11:20 - 11:25 | 2 | 1 | 3 |
| 11:25 - 11:30 | - | 2 | 3 |
| 11:30 - 11:35 | 1 | 1 | 2 |
| 11:35 - 11:40 | 0 | 0 | 0 |
| 11:40 - 11:45 | 5 | 5 | 10 |
| 11:45 - 11:50 | 2 | 4 | 6 |
| 11:50 - 11:55 | 2 | 4 | 6 |
| 11:55 - 12:00 | 3 | 3 | 6 |
| 12:00 - 12:05 | 1 | 1 | 2 |
| 12:05 - 12:10 | 1 | 1 | 2 |
| 12:10 - 12:15 | 1 | 1 | 2 |
| 12:15 - 12:20 | 2 | 2 | 4 |
| 12:20 - 12:25 | 4 | 4 | 8 |
| 12:25 - 12:30 | 3 | 3 | 6 |
| 12:30 - 12:35 | 3 | 2 | 5 |
| 12:35 - 12:40 | 2 | 3 | 5 |
| 12:40 - 12:45 | 2 | 2 | 4 |
| 12:45 - 12:50 | 1 | 2 | 3 |
| 12:50 - 12:55 | 1 | 1 | 2 |
| 12:55 - 13:00 | 4 | 3 | 7 |
| 13:00 - 13:05 | 6 | 3 | 9 |
| 13:05 - 13:10 | 5 | 3 | 8 |
| 13:10 - 13:15 | 0 | 0 | 0 |
| 13:15 - 13:20 | 4 | 4 | 8 |
| 13:20 - 13:25 | 5 | 2 | 7 |
| 13:25 - 13:30 | 3 | 3 | 6 |
| 13:30 - 13:35 | 2 | 2 | 4 |
| 13:35 - 13:40 | 2 | 1 | 3 |
| 13:40 - 13:45 | 2 | 2 | 4 |
| 13:45 - 13:50 | 2 | 2 | 4 |
| 13:50 - 13:55 | 1 | 1 | 2 |
| 13:55 - 14:00 | 2 | 2 | 4 |
| | 2.1.4 | 0.00 | |
| Average: | 2.14 | 2.00 | 4.14 |
| 85th Percentile: | 4.00 | 3.00 | 7.00 |
| 95th Percentile: | 4.50 | 4.00 | 8.00 |
| Minimum Queue: | 0 | 0 | 0 |
| Maximum Queue: | 6 | 5 | 10 |

| Driv | e-Through Que | ue Observations | |
|-----------------------------|----------------------|-------------------|--------------|
| | Taco B | ell | |
| | 900 N. Univers | sity Drive | |
| | Coral Springs | , Florida | |
| | Tuesday, Novemb | per 8, 2022 | |
| - | From Entry Point | Maximum Queue | |
| Time Period | To Order Board | To Pick-up Window | Total |
| 17:00 - 17:05 | 0 | 4 | 4 |
| 17:05 - 17:10 | 0 | 0 | 0 |
| 17:10 - 17:15 | 3 | 4 | 7 |
| 17:15 - 17:20 | 2 | 3 | 5 |
| 17:20 - 17:25 | 1 | 2 | 3 |
| 17:25 - 17:30 | 1 | 2 | 3 |
| 17:30 - 17:35 | 2 | 2 | 4 |
| 17:35 - 17:40 | 2 | 3 | 5 |
| 17:40 - 17:45 | 1 | 1 | 2 |
| 17:45 - 17:50 | 1 | 1 | 2 |
| 17:50 - 17:55 | 2 | 2 | 4 |
| 17:55 - 18:00 | 1 | 2 | 3 |
| 18:00 - 18:05 | 2 | 2 | 4 |
| 18:05 - 18:10 | 1 | 3 | 4 |
| 18:10 - 18:15 | 1 | 1 | 2 |
| 18:15 - 18:20 | 0 | 0 | 0 |
| 18:20 - 18:25 | 0 | 0 | 0 |
| 18:25 - 18:30 | 1 | 0 | 1 |
| 18:30 - 18:35 | 2 | 2 | 4 |
| 18:35 - 18:40 | 2 | 3 | 5 |
| 18:40 - 18:45 | 5 | 3 | 8 |
| 18:45 - 18:50 | 3 | 3 | 6 |
| 18:50 - 18:55 | 3 | 3 | 6 |
| 18:55 - 19:00 | 6 | 3 | 9 |
| 19:00 - 19:05 | 8 | 3 | 11 |
| 19:05 - 19:10 | 7 | 3 | 10 |
| 19:10 - 19:15 | 4 | 4 | 8 |
| 19:15 - 19:20 | 2 | 3 | 5 |
| 19:20 - 19:25 | 3 | 3 | 6 |
| 19:25 - 19:30 | 1 | 3 | 4 |
| 19:30 - 19:35 | 2 | 1 | 3 |
| 19:35 - 19:40 | 1 | 2 | 3 |
| 19:40 - 19:45 | 1 | 1 | 2 |
| 19:45 - 19:50 | 1 | 2 | 3 |
| 19:50 - 19:55 | 5 | 0 | 5 |
| 19:55 - 20:00 | 3 | 2 | 5 |
| Averego | 2 22 | 2 11 | 4 33 |
| Average: 85th Paraantila | 2.22 | 2.11 | +.JJ 6 75 |
| 05th Doroontilo. | 5.75 | 3.00 | 0.73 8 M |
| Minimum Quouo | 0.00 | 0.00 | 0.00 A |
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CERTIFICATION LETTER

City of Pompano Beach

Date:

February 13, 2004

Applicant: Corporate Property Services, for Taco Bell

Subject Property:

Parcel B of Sawgrass Exchange Plat as recorded in Plat Book 165 Page 2of the Public Records of Broward County, Florida.

General Location: 5855-5951 Lyons Road

This letter also certifies that the attached mailing list is a complete and accurate representation of the property within 500 feet of the subject property. This reflects the records on file in the Broward County Property Appraiser's office as of February 8, 2024.

This letter certifies that the attached notice was mailed on February 12, 2024.

Sincerely, Christina Mathews

Sworn and subscribed before me this 13th day of

February, 2024

Signature of Notary

JEFFERSON DURHAM Commission # HH 094399 Expires February 17, 2025 Bonded Thru Troy Fain Insurance 800-385-7019

1025 Yale Drive Hollywood, Florida 33021 954-920-2205 Email: cutroplanning@yahoo.com Dear Neighbor:

Please be advised that Taco Bell has submitted a site plan application to the City of Coconut Creek Planning and Zoning Board, for a proposed 2,376 square foot fast food restaurant with a dual drive thru facility.

If you'd like to learn more, please join us for an information session meeting. Where: Coconut Creek Recreation Complex, Jaime's Room located at 4455 Sol Press Boulevard, Coconut Creek, FL 33073 When: Thursday 2/22/24 at 5pm

If you have any questions, please contact Daryl Johnson at daryl@corporatepropertyservices.net

Thank you!

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| 484205210220 | MANGONE, NICOLE | 6017 NW 45 TER | COCONUT CREEK | P | 33073 | 1995 | 170.60,S 279.27W 228.99,S 171.09 11.83,N 17.33,E 25.16 TO POBAKA VINSTON PARK SECTION THREE |
|------------------------------|---|-------------------------------|--------------------|----------------|-------|------|---|
| 484205210230 | DELGADO, WILLIAM W & MARIA T | 5012 PINECREEK PL | COCONUT CREEK | 2 | 33073 | 2748 | 0POBAKA:LOT 23 OFSC |
| 184205210240 | BOMBAY,GORDON | 6006 NW 45 TER | COCONUT CREEK | ۳ | 33073 | 1995 | MINSTON PARK SECT 170.60,S 279.27,W 228. 11.66,N 71.53 TO POB/ |
| 184205210250 | BARRETT MARCIA & RAY | 6016 NW 45 TER | COCONUT CREEK | 2 | 33073 | 1995 | MINSTON PARK St 70.60,S 279.27,W N 24.83 TO POBA |
| | 114 PROPERTY FLORIDA LP% INVITATION HOMES - TAX | | | ! | | | NINSTON PARK 79.27,W 228.998 |
| 484205210260 484205210270 | TRANQUILLE, ROMANA H/ETRANQUILLE, JOSETTE | 6036 NW 45 TER | COCONUT CREEK | ₽ 5 | 33073 | | NINSTON PAR 270.60,S 279.27 0.66,S 5,W 28 |
| 484205210280 | COOK DARLENE A | 6046 NW 45 TER | COCONUT CREEK | 2 | 33073 | 1995 | MINSTON PAR 270.60,S 279.2 10.83,SELY 21. |
| 484205210290 | PORRAS CISNEROS, JOSE ALBERTOGUZMAN, DIANA AGUILAR | 6043 NW 45 AVE | COCONUT CREEK | P | 33073 | 1992 | WINSTON PA 270.60,S 409. 39.13,SE 2.01 |
| 484205210300 | LAMOUR MIRLANDEDAVILMAR SAMUEL | 6033 NW 45 AVE | COCONUT CREEK | 2 | 33073 | | 70.60,S 409 |
| 484205210310 | MCFLIKER, TODD H/EMCFLIKER, MARY | 6023 NW 45 AVE | COCONUT CREEK | <u>ت</u> | 33073 | 1992 | WINSTON 270.60,S 4 DFSORBE |
| 484205210320 | CASTRO,TATIANA | 6013 NW 45 AVE | COCONUT CREEK | ۳ | 33073 | | VINSTON |
| 484205210330 | HOWARD, NORMA V | 6003 NW 45 AVE | COCONUT CREEK | ሥ | 33073 | 1992 | 270.60,S 4 21.83,N 17 |
| 484205210340 | BERTHIAUME, GLENDOLY & KEVIN H/EMEDINA, WILLIAM | 4509 NW 60 CT | COCONUT CREEK | P | 33073 | | 270.60,S (270.60,S (70 POB, / NINSTON |
| 484205210350 | VALCOURT, MYRLANDE & EVENS | 4519 NW 60 CT | COCONUT CREEK | <u>ہ</u> | 33073 | 1997 | VINSTON 270.60,S 6 |
| 484205210360 | CHOLOSKI,MARA H/ELIPSKI,DALYA | 4529 NW 60 CT | COCONUT CREEK | <u>۾</u> ا | 33073 | | WINSTO 270.60,S |
| 404200210010 | | 4549 NW 60 CT | COCONUT CREEK | ب ۳ | 33073 | 1997 | WINSTC 270.60,S 3 87.S 6 |
| 484205210390 | DELGADO, CESAR DAVIDPELAEZ, CLAUDIA PATRICIA | 4559 NW 60 CT | COCONUT CREEK | 2 | 33073 | | WINSTO 270.60,8 21.83,S |
| 484205210400 | MOISES, BETSABEL | 4569 NW 60 CT | COCONUT CREEK | P | 33073 | | WINS 270.60 48.87 |
| 484205210410 | KIBLER, BRENDA | 4579 NW 60 CT | COCONUT CREEK | P | 33073 | 1997 | 589.9 19.27 |
| 484206010010 | CITY OF COCONUT CREEK | 4800 W COPANS RD | COCONUT CREEK | 2 | 33063 | 9221 | 660, NE C |
| 484206010020 | CITY OF COCONUT CREEK | 4800 W COPANS RD | COCONUT CREEK | ٦ | 33063 | 9221 | PAL |
| 484206010940 | BROWARD COUNTYBOARD OF COUNTY COMMISSIONER | S 115 S ANDREWS AVE RM 501-RP | FORT LAUDERDALE | <u>۳</u> | 33301 | 1801 | DO DO D |
| 484206010960 | BROWARD COUNTYBOARD OF COUNTY COMMISSIONER SAWGRASS EXC OFFICE PARK POA INC%PROPERTY | S 115 S ANDREWS AVE RM 501-RP | FORT LAUDERDALE | P | 33301 | 1801 | 9, E |
| 484206340010 | SAWGRASS EXC OFFICE PARK POA INC%PROPERTY | 6555 POWERLINE RD STE 105 | FORT LAUDERDALE | 2 | 33309 | 2048 | LESS |
| 484206340011 | METRIX PROPERTIES LLC | PO BOX 113 | LITTLE SWITZERLAND | NC | 28749 | 0113 | 139. EXC |

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DAVA NE

| 164.29TO POB,W 69,N 27.50,E 69,S 27.50TO POBAKA:LOT 2 BLK 6GRAND CYPRESS AT COCONUT CREEK | 20147 | VA | ASHBURN | 44061 LORDS VALLEY TER | BERGMAN,ILONA V | 484206420310 |
|--|-----------|----------|---------------|-------------------------|---|----------------|
| 133.96TO POB,W 69,N 30.33,N 69,E30.33 TO POBAKA:LOT 1 BLK 6GRAND CYPRESS AT COCONUT CREEK CREAND CYPRESS REPLAT 177.136 REORTION PARCELA DESCLAS COMMISE COR PAR A W 266 YO N | 33076 | ٦ | PARKLAND | 9265 SOLSTICE CIR | SILVER,LINDSAY B | 484206420300 |
| GRAND CYPRESS REPLAT 177-126 BPORTION PARCEL A DESC AS COMMSE COR PAR A,W 415.39,N 108 TOPOB,W 30.34,N 69,E 30.34,S 69TO POE,AKA:LOT 6 BLK 5GRAND CYPRESS AT COCONUT CREEP GRAND CYPRESS REPLAT 177-126 BPORTION PARCEL A DESC AS COMMSE COR PAR A W 299.79 N | 33073 | 2 | COCONUT CREEK | 4751 CYPRESS ST | HERNANDEZ,MERCEDES | 484206420290 |
| TO POB,W 27:50,N 69,E 27:50,S 69 TO POBAKA:LOT 5 BLK SGRAND CYPRESS REPLAT | 33073 | P | COCONUT CREEK | 4753 CYPRESS ST | HULSE, COREY BSANTANGELO, CASSANDRA | 484206420280 |
| SILVING OF THE WITH THE DECEMBER OF THE ADDRESS OF THE ADDRESS AT COOLS AND ADDRESS AT COOLS AT COO | 33073 | 7 | COCONUT CREEK | 4755 CYPRESS ST | ZAYAS,IRIS | 484206420270 |
| SALM 108 TO POB,W 27.50,N 69,E27.50,S 69 TO POBAKAL LOT 3 BLK SORAND CYPRESS AT COCOUNT SALM 108 TO POB,W 27.50,N 69,E27.50,S 69 TO POBAKAL LOT 3 BLK SORAND CYPRESS AT COCOUNT CREEK CREEK | 33073 | ٣ | COCONUT CREEK | 4757 CYPRESS ST | REALE, EDWARD J II & ASHLINN M | 484206420260 |
| SAL,N108.10 TO POB,W 30.34,N 71,E30.34,S 71 TO POBAKA: LOT 6 BLK 4GRAND CYPRESS AT COCNUT CREEK CREEK | 33073 | <u>ت</u> | COCONUT CREEK | 4701 CYPRESS ST | HARSH, MICHELLEBUTLER, JULIAN ETAL | 484206420230 |
| GRAND CYPERSS REPLAT 177-196 BEORTION PARCET A DESC AS COMM SECOR PAR A W 64 99 ALG | 33073 | Ē | COCONUT CREEK | 4703 CYPRESS ST | SCHWARTZMAN,STEFAN | 484206420220 |
| CRAND CYDERSS REPLAT 177-196 BDOR PAR A DESC AS COMMISE CORPAR A W 95 33 N 108 34 TO | 33073 | ٦ | COCONUT CREEK | 4705 CYPRESS ST | KURUCZ,EDINA & PAL | 484206420210 |
| ORAND OFFICED ALT 177-196 BEOR PAR A DESC AS COMM SE COREAR A W 122 83 M 108 51 TO POB, W 27.50, N 71,E 27.50, S 71 TO POBAKALOT 3 BLK 4RAND CYPRESS AT COCONUT CREEK GRAND CYPRESS REEL AT 177-196 BEOR PAR A DESC AS COMM SE COREAR A W 122 83 M 108 50 TO | 33073 | Ē | COCONUT CREEK | 4707 CYPRESS ST | SHARMA, BHAVNA | 484206420200 |
| CRAND CYDRAES SEDU 7177 120 CROND FOR CHESCAS COMMISE COORDA AW 150 22 M 100 50 TO | 33073 | F | COCONUT CREEK | 4709 CYPRESS ST | STERN, STEPHANIE | 484206420190 |
| S/LN 109.07 TO POB,W 30.33,N 71,E30.33,S 71 TO POBAKA: LOT 1 BLK 4GRAND CYPRESS AT COCONU- 18 CREEK | 33323 63 | 2 | SUNRISE | 3020 NW 125 AVE APT 103 | SEONG BAE TRBAE, SEONG TRSTEE | 484206420180 |
| TOPOB W 014 NEW TOPOBAKA LOT 5 BLK SRAND CYPRESS REPLAT TOPOB W 034. NO 6 20 34. SO 1000 DOPOBAKA LOT 5 BLK SRAND CYPRESS REPLAT GRAND CYPRESS REPLAT 177-126 BPORTION PARCEL A DESC AS COMM SECOR PAR A, W 205.33 ALC | 33073 | 2 | COCONUT CREEK | 4708 CYPRESS ST | ROMERO, MATTHEWRODRIGUEZ, DANIELLA | 484206420170 |
| SLINT.50 TASE WERE TO THE STATE OF THE STATE AND A STATE AND CONTRACT AND A STATE AND A ST | 33073 | ٣ | COCONUT CREEK | 4706 CYPRESS ST | KARAYANNIS, NIKOLAOSRODRIGUEZ, DAISY | 484206420160 |
| GRAND CYPRESS REPLAT 177-126 BPORTION PARCEL A DESC AS COMMSE COR PAR A, W 115.21, N 17.37TO POB, W 27.50, N 69, E 27.50, S69 TO POBAKA. LOT 3 BLK 30 GRAND CYPRESS AT COCONUT CREE GRAND CYPRESS REPLAT 177-178. BROPETING BARCEL A DESC AS COMMSE COR PAR A, W 115.21, AL | 33073 | P | COCONUT CREEK | 4704 CYPRESS ST | SMITH,DAVID | 484206420150 |
| GRAND CYPRESS REPLAT 177-126 BPORTION PARCEL A DESC AS COMMSE COR PAR A,W 87.71,N 17.18 TOPOB,W 27.50,N 69,E 27.50,S 69TO POBAKA- LOT 2 BLK 3GRAND CYPRESS AT COCONUT CREE | 33073 | 2 | COCONUT CREEK | 4702 CYPRESS ST | KULIK,MATTHEW | 484206420140 |
| SL,N16.97 TO POB,W 30.33,N 69,E30.30,S 69 TO POBAKALOT 1 BLK 3GRAND CYPRESS AT COCONUT CREEK | 33073 | 2 | COCONUT CREEK | 4700 CYPRESS ST | WILSON, DWAYNE | 484206420130 |
| GRAND CYPERSS REPLAT 177-196 REOPTION PARCEL & DESC AS COMMARE FOR PARA W 57-36 AG | 20914 | MD | SILVER SPRING | PO BOX 4084 | GUJRAL, MOHANPREET & GUJRAL, PREETA | 484206420120 |
| SIL N7 TO POB, W 27.50, N 69,E 27.508 69 TO POBAKA:LOT 5 BLK 2GRAND CYPRESS AT COCONUT CREEK CREEK | 33073 | 2 | COCONUT CREEK | 4728 CYPRESS ST | ESCOBAR,OTTO J & CLAUDIA R | 484206420110 E |
| 28 17 TOPOB,W 27.50,N 69,E 27.50,S 69 TOPOBAKA:LOT 4 BLK 2GRAND CYPRESS REPLAT GRAND CYPRESS REPLAT 177-126 BPORTION PARCEL A DESC AS COMMSE COR PAR A,W 336.20 ALG | 33073 23 | P | COCONUT CREEK | 4726 CYPRESS ST | PARIKH, ISHITA GPATEL, PRATIKKUMAR | 484206420100 F |
| POBW 27.50, N 69, E 27.50, S 69 TOPOBAKA-LOT 3 BLK 2GRAND CYPRESS AT COCONUT CREEK GRAND CYPRESS REPLAT 177-126 BA POR OF PAR A DESC AS COMM ATSE COR OF PAR A W 308 70 N | 33073 | P | COCONUT CREEK | 4724 CYPRESS ST | DEBOURGH, CLEMENTINA | 484206420090 |
| 17 TOPOB,THEN W 27,50,N 69,E 27,50,S 69 TO POBAKA:LOT 2 BLK 2GRAND CYPRESS AT COCONUT CREEK GRAND CYPRESS REPLAT 177-126 BPORTION PARCELA DESC:COMM SECOR PAR A W 291 20 N 17 TO | 33073 | P | COCONUT CREEK | 4722 CYPRESS ST | GRABOWSKI, EILEENDEL ROSSI, CHRISTINE ELIZABETH | 484206420080 |
| GRAND CYPRESS REFLAT 177-126 BA FOR OF PAR A DESC AS UMMA 15E COR OF PAR A W 223.37 17 TOPOB,W 30.33, N6 JE 30.33, S6 JOPOBAKA:LOT 1 BLK 2GRAND CYPRESS REPLAT GRAND CYPRESS REPLAT 177-136 BPORTION OF PARCEL A DESC AS COMMISE COR PAR A W 253 70 1 | 33073 | ٣ | COCONUT CREEK | 4720 CYPRESS ST | DELCONTIVO, PAULETTE JAYE | 484206420070 |
| S1190, N 7 TOPOB W 27 50, N 69 27 50, S0 POPOBACA: LOT 5 BLK 10RAND CYPRESS AT COCONUT CREEK | 33073 | ٣ | COCONUT CREEK | 4758 CYPRESS ST | KYLE,SCOTT | 484206420050 |
| GRAND CYDRESS REPAIT 177-126 BODBTION PARCEL A DESC AS COMMATE COR PAR A, W 494-40, M TOPOB, W 27.50, N 69, E 27.50, S 610 P OBBACH OT 4 BLK (BRAND CYPRESS AT COCONUT CREEK GRAND CYPRESS AT COCONUT CREEK A DESC AS COMMATE COD OF DADA A M | 33073 | ٦ | COCONUT CREEK | 4756 CYPRESS ST | GREENE, DELANO | 484206420040 (|
| GRAND CYPRESS REPLAT 177-126 BPORTION PARCEL A DESC AS COMM SECOR PAR A, W 466.90, N 17 TO POB,W 27.50, N 69, E 27.50, S 69 TO POBAKA:LOT 3 BLK 1GRAND CYPRESS AT COCCONUT CREEK | 30677 | GA | WATKINSVILLE | 1170 HAMMOND CREEK TRL | BHAT FAM TRBHAT, GAJANAN S & VANITA TRS | 484206420030 E |
| POB,W 27.50,N 69,E 27.50,S 69 TOPOBAKA:LOT 2 BLK 1GRAND CYPRESS AT COCONUT CREEK | 33073 | 2 | COCONUT CREEK | 4752 CYPRESS ST | SCHERR, HOWARD FHOWARD F SCHERR REV TR | 484206420020 |
| SELVE AND OF FREEDON TO A 117 FREEDON TO A DESCRIPTION DESCRIPTION OF THE SECOND THE SECOND FREEDON FR | 33073 | 2 | COCONUT CREEK | 4750 CYPRESS ST | AZAM,AMY R | 484206420011 A |
| POBLE 73.42: S 99.30; W 73.42: N99.30 TO POB TOG WITH COMM ATMW COR OF PAR A, E 114.70; 88 S158.73 TO POB; E 73.42: S 99.30; W 73.42; N 99.30 TO POBLAKA: BLDG 3 AND 4 93 S158.73 TO POB; E 73.42: S 99.30; W 73.42; N 99.30 TO POBLAKA: BLDG 3 AND 4 10 DO BLDG S DED AT 177 130 BD STOND BAD CL A DECK AS COMM SECOND BAD A W 400.07 M C | 33073 473 | <u>ت</u> | COCONUT CREEK | 6123 LYONS RD # 101 | DR HORTON INC | 484206340030 E |
| SAWGRASS EXCHANCE FLAT 185-2 BODD DE BAB A: COMMATININ COD DEBAB A: E114 70: 526 03 TO 115.22 ALGUL PAR AS 384.49 TO POB E73.42;\$ 85.72;W 73.42;N 85.72 TOPOBAKA:BLDG 2SAWGRASS EXCHANGEOFICE PARK EXCHANGEOFICE PARK | 33073 | Ē | COCONUT CREEK | 6119 LYONS RD | BD ELITE PROPERTIES TWO LLC | 484206340020 E |

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| H,NLY ALGW/L FOR 1134.77,ELY 1073.65 TOPOB P/R/C,SWLY 6.04,WLY 10.68,NWLY 75.10 TO POB |
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| 14.39, WLY 75.10TO POBAKA:LOT 6 BLDG 6VICTORIA ISLES (MFH) | 3073 | F w | ONUT CREEK | coc | 5945 NW 47 TER | RISON, KAREN | 0066 HAR | 48420714 |
|--|----------|--------------|--------------|------------|------------------|--|------------|------------|
| SAWGRASS AS CHANGE PLAT 165-2 BPART OF PARCEL C DESCID AS, COMMAT SW COR OF PARCEL | 0010 | ſ | | | | | | 101201 11 |
| SAWGRASS EXCHANGE PLAT 165-2 BEART OF PARCEL C DESC'D AS COMMAT SW COR OF PARCEL "H",NLY ALGWL FOR 1222.96,ELY 1383.82 TOPOB,NLY 22.00,ELY 75.10,S 22.00,WLY 75.10 TO DOBAKA'I OT 5 BI DG SMITTORIA ISI E MIELY | 3073 | <u>n</u> | | | 50/1 NIN/ /7 TED | | | 10400714 |
| SAWGKASS EXCHANGE PLAT 159-2 BFART OF PARCEL C DESC/D AS COMMAT SW COK OF PARCEL "IF", NLY ALGWIL FOR 1210 96 ELY 1383.62 TOPOB,NLY 22.00, ELY 75.10 SLY22.00, WLY 75.10 TO 9 POBAKALOT 4 BLDG 6VICTORIA ISLES (MFH) | 1368 132 | NY 1 | ONA | - 2 COR | 110-01 34 AVE FI | MEUS, CHEMALY | 0064 LORI | 48420714 |
| SAWUKASS EACHAINGE FLAT 105-2 BFART OF FARCEL OLESS OF AS JOURNALT SW COR OF FARCEL "IF, NLY ALGWL FOR 1188.96 ELY 1383.82 TOPOB, NLY 22.00 ELY 75.10, SLY 22.0WLY 75.10 TO POBAKALOT 3 BLDG 6VICTORIA ISLES (MFH) | 3063 | л С | ONUT CREEK | coc | 5931 NW 47 TER | RETT,SHARIFA KIBIBI | 0063 JARF | 484207140 |
| SAMARAS EACHANGE FURT 1944 EFAAT OF FAALEEL OFEACH AS COMMAN SW COA OF FAALEEL TH, NLY ALGANULF OR 1166 99 ELY 1983 82 TOPOB NLY 22 OOLEY 75.10 SLY 22.0MLY 15.10 TO POBA(ALIOT 2 BLOG 6VICTORIA ISLES (MFH) POBA(ALIOT 2 BLOG 6VICTORIA ISLES (MFH) SAMARAS AS COMMAN FAMILY FAMIL | 3073 | Ξ | ONUT CREEK | coc | 5925 NW 47 TER | LICH,PATTI F | 0062 CHAI | 484207140 |
| SAWGRASS EXCHANGE PLAT 195-2 BEART OF PARCEL CLESCU ASJCOMMAT SW COR OF PARCEL "H",NLY ALGWIL FOR 1139.63,ELY 1383.62 TOPOB,NLY 27.33,ELY 75.10,SLY23.36 TO P/C,SLY 3.99,WLY 74,81TO POBAKA-LOT 1 BLOG SVCTORIA ISLES (MFH) SAWGBASS EXCHANCE PLAT 145-3 BEART OF SARCELY DESCIN AS COMMATISM CORE DARGE | 3073 | μ | ONUT CREEK | сос | 5921 NW 47 TER | ES,MARCOS G & ELIZANGELA S | 0061 GOM | 484207140 |
| SAWGRASS EXCHANGE PLAT 195-2 BEAKT OF FARCEL CLESCU ASJCOMMAT SW COK OF FARCEL "H",NLY ALGWIL FOR 1201.58,ELY 1341.52 TOPOB,CONT ELY 27.33,S 75.10,WLY23.11 TO P/C,WLY ARC DIST OF4.22,N 75.12 TO POBAKA-LOT 4 BLDG SVICTORIA ISLES (MFH) | 3073 | 2 | ONUT CREEK | сос | 4716 NW 59 MNR | URO HOMES LLC | 0054 MAC | 484207140 |
| "IFV, NLY ALGWL, FOR 100-158 ELY 1919.22 TOPOBLOWN EV 22.00 SLY 76, 121 TOPO, NLY ARC DIST OF 22.01 NLY 75 76 TO POBAKALOT 3 BLDG SVICTORIA SLES (MFH) | 3073 | ۲ 3 | ONUT CREEK | coc | 4719 NW 59 MNR | JAGA PELAEZ, YOLANDA CIELO | 0053 ZULU | 484207140 |
| SAWGRASS EXCHANGE PLAT 195-2 BEART OF PARCELC DESCOLAS, COMMAT SW COR OF PARCEL "H", NLY ALGW/L FOR 1201.58, ELY 1297, 52 TOPOB, CONT ELY 22.00, SLY 75.76, WLY ARC DIST OF 22.06, NLY 77.33TO POBAKA: OT 2 BLDG 5VICTOPOB, ISLES (MFH) SAWGBASS EXPLANCE DIAT 455.2 BEART OF EARDER TO RESCHARS COMMATISM OF DE BARCEL | 3073 | μ | ONUT CREEK | coc | 4725 NW 59 MNR | A, ETTORE MICHAEL II | 0052 LANZ | 484207140 |
| SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESCID AS, COMMAT SW COR OF PARCEL "H", NLY ALGW/L FOR 1201.58, ELY 1270.19 TOPOB, CONT ELY 27.33, SLY 77.33 TOP/C, WLY ARC DIST OF 25.40 TOP/R/C, WLY ARC DIST OF 2.12, NLY80.50 TO POBAKA-LOT 1 BLDG 5VICTORIA ISLES (MFH) | 3073 | μ ω | ONUT CREEK | coc | 4729 NW 59 MNR | H,NORKA | 0051 LYNC | 484207140 |
| SAWGRASS EXCHANGE PLAT 185-2 BCOMM AT SW COR OF PARCEL" 'H', NLYALG W/L FOR 1199.95.EL 1243.34TO POB, NLY 27.33, ELY 75.10, SLY27.33, WLY 75.10 TO POBAKA:LOT 8 BLDG 4VICTORIA ISLES (MFH) | 3073 | ۳ ۵ | DNUT CREEK F | COC | 5914 NW 47 WAY | NSON, GLADYS M & RICHARD M | 0048 ATKI | 484207140 |
| SAWGRASS EXCHANGE PLAT 195-2 BCOMM AT SW COR OF PARCEL" H", NLYALG W/L FOR 1227 Z8EL 1243 34TO POB NLY 22 00.ELY 75.10.SLY22 00, NLY 75.10 TO POBAKA:LOT 7 BLDG 4VICTORIA ISLES (MFH) | 3073 | μ | DNUT CREEK | COC | 5924 NW 47 WAY | OJA,LUIS E | 0047 ARRI | 484207140 |
| SAWGKASS EXCHANGE PLAT 195-2 BCOMM AT SW COR OF PRACEL" H", NLYALG W/L FOR 1249 22 EL 1243 34TO POB, NLY 22 00, ELY 75.10, SLY22.00, NLY 75.10 TO POBAKA: LOT 6 BLDG 4VICTORIA ISLES (MFH) | 3073 | μ | DNUT CREEK | COC | 5934 NW 47 WAY | ERMAN, VICTORIASWEDLER, ERIC | 1046 BRAV | 484207140 |
| SAWGKASS EXCHANGE PLAT 195-2 BCOMM AT SW COR OF PARCEL "H', NEVELO BLOG AVICTORIA ISLES 1243 34TO POB,NLY 22 00,ELY 75.10,SLY22.00,NLY 75.10 TO POBAKA:LOT 5 BLDG 4VICTORIA ISLES (MFH) | 0528 | 4Y 1 | NON | IVE S HARF | 33 BRAXMAR DR | DOFF, BRADLEY | 045 DAVI | 484207140 |
| SAWGKASS EXCHANGE PLAI 195-2 BCOMM AT SW COR OF PARACEL 'H', NLYALG W/L FOR 1293 ZZEL 1243 34TO POB, NLY 22 00, ELY 75, 10 SLY22 00, NLY 75, 10 TO POBAKA: LOT 4 BLDG 4VICTORIA ISLES 0. (MFH) | 3470 113 | | HATCHEE | / PL LOXA | 19168 PEMBERLY | JLESCU, CLAUDIUHUNG CEN, HELENA | 1044 PIRVI | 484207140 |
| SAWGRASS EXCHANGE PLAT 165-2 BCCMM AT SW COR OF PARCEL: H, NLYALG W/L FOR 1315.28 ELC 1243.34TO POB,NLY 22.00,ELY 75.10,SLY22.00,WLY 75.10 TO POBAKA:LOT 3 BLDG 4V/CTORIA ISLES (MFH) | 3073 | ۲ 3 | DNUT CREEK | coc | 5964 NW 47 WAY | Y,LISA WILLIAMS H/ELEAVY,JONATHAN G | 1043 LEAV | 484207140 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL "H", NLYALG W/L FOR 1337 28, EL" 1243 34TO POB, NLY 4 50 TO P/C, NWLY ARCDIST OF 17, 88, ELY 78, 26, S 22, 00, WLY 75, 10 TO POBAKA: LO 2 BLDG 4V/CTORIA (SLES) (MFH) | 3073 | н 8 | DNUT CREEK F | COCC | 5974 NW 47 WAY | OWSKI, THOMAS & MEGHAN | 042 ZOLN | 484207140 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL "H",NLYALG W/L FOR 1559.28,EL" 1240,18TO POB.NWLY ALG ARC OF CURVE FOR23.04,NELY 11.41,ELY 83.13,SLY27.33,WLY 78.26 TO POBAKALLOT 1 BLDG 4VICTORIA ISLES (MFH) | 3073 | ۲. א | DNUT CREEK | cocc | 5984 NW 47 WAY | RIGUEZ, JUAN CAMILOROJAS, STEPHANIE | 041 RODF | 484207140 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL "H", NLYALG W/L FOR 1359.39, EL' 1688.26TO POB, NLY 27.33, ELY 65.32, SELY10.00, SWLY 24.33, WLY 78.28 TOPOBAKA: LOT 4 BLDG 3VICTORIA ISLES (MFH) | 3073 | ۲ א | DNUT CREEK | COCC | 5987 NW 47 WAY | LUSKEY,SIOMARA L | 034 MCCL | 484207140 |
| SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS COMAT SW COR OF PARCEL "H" NLY ALGWL, FOR 132 39 LLY 1686 26 TOPOB NLY 22 00, ELY 78, 28 TO P/C, SWLY & SLY 22.39, WLY 75.27 TOPOBAKA:LOT 3 BLDG 3V/CTORIA ISLES (MFH) | 3073 | 8 | DNUT CREEK F | COCC | 5977 NW 47 WAY | N,RUTHLINTON,GUYIAN | 033 BRYA | 484207140 |
| SAWGKASS EXCHANGE FLAT 195-2 BCUMM AT SW COR OF PARCEL "FLYTALG WIL FOR 1315-39LEL" 1068 26TO POB NLY 22 OD ELY 75 271 TOPIC SLY & SELY ARC DIST OF 23 40THENCE WIL Y 82.61 TO POBAKALOT 2 BLDG 3VICTORIA ISLES (MFH) | 3073 | 2 | DNUT CREEK F | cocc | 5967 NW 47 WAY | ERREZ, DANIELGUTIERREZ, JACQUELINE MARIE | 032 GUTIE | 484207140 |
| SAWGKASS EXCHANGE FLAT 1952 BA FORTION OF PARCEL OF DESC ASCOMM AT SW COK OF PAR "H" OFSAID PAT, NALG WIL 1288 06, E1088 26 TO POB, N2 73, E 82 61TO A DRC, SELV ALG CUR 20 29 SW15.50, W 87,61 TO POBAKA-LOT 1 BLDG 3VICTORIA ISLES (MFH) - UNREC | 3073 | 2 | DNUT CREEK F | COCC | 5957 NW 47 WAY | IUS,DOUGLAS A & JOAN C H/EMAGNUS,LISA A | 031 MAGN | 484207140 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL 'H", NLYALG W/L FOR 1248.35, EL' 1133.24TO POB.NLY 27.33, ELY 74.32 TOP/C, SLY ARC DIST OF 6.24 TO P/T, S. 21.15, W/LY 75.10 TO POBAKA: LOT 4 BLOG 2VICTORIA ISLES (MFH) | 3073 | г 33 | ONUT CREEK F | COCC | 4830 SWANS MNF | AVIA, FABRIZIOBELLAVIA, MARIA | 024 BELL | 484207140 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL' 'H','NLYALG W/L FOR 1226-33.EL' 1123:24TO POB.NLY 22.00,ELY 75.10,SLY22.00,WLY 75.10 TO POBAKA:LOT 3 BLDG ZVICTORIA ISLES (MFH) | 3073 | 33 | DNUT CREEK | COCC | 5937 NW 47 WAY | I, KIMBERLY B | 023 IRWIN | 484207140 |
| SAWGRASS EXCHANGE PLAT 165-2 BCCMM AT SW COR OF PARCEL' 'H','NLYALG W/L FOR 1204.33.EL' 1123.24TO POB.NLY 22.00,ELY 75.10,SLY22.00,WLY 75.10 TO POBAKA:LOT 2 BLDG 2VICTORIA ISLES (MFH) | 3073 | 23 | DNUT CREEK | cocc | 5927 NW 47 WAY | L,ROBERT | 022 FOGE | 4842071400 |
| 1123 24TO POB, NLY 27.33, ELY 75.10, SLY27.33, WLY 75.10 TO POBAKA: LOT 1 BLDG 2VICTORIA ISLES (MFH) | 3073 | 33 | DNUT CREEK F | cocc | 5917 NW 47 WAY | ,TANYA | 021 FANO | 4842071400 |

| 1257.37TO POB,NLY 76.79,ELY 22.01,SLY77.36,WLY 22.00 TO POBAKA:LO | 33073 | FL | COCONUT CREEK | 4732 NW 59 MNR | RIVERA,LIZETTE | 484207140114 |
|---|---------|--------------|---------------|-----------------------|---|--------------|
| 1279.12TO POB,NWLY 77.36 TO P/C,ELY ARCDIST OF 2 BLDG 11VICTORIA ISLES SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW CO | 75201 | TX | DALLAS | 1717 MAIN ST #2000 | IH5 PROPERTY FLORIDA LP% INVITATION HOMES - TAX DEPT | 484207140113 |
| 1000.86T0 POB.NLY 76.92,ELY ARC DIST OF22.05,SLY 7 11VICTORIA ISLES SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW CC | 33073 | Ē | COCONUT CREEK | 4726 NW 59 MNR | EYRE, WESLEY R & RONNIE M | 484207140112 |
| 11VICTORIA ISLESS AND | 33073 | ٣ | COCONUT CREEK | 4722 NW 59 MNR | SADOVAYA,OLGA P | 184207140111 |
| SAWGRASS EXCHANGE FLAT 165-2 BCOMM AT SW COR SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR | 33065 | P | CORAL SPRINGS | 3812 NW 87 WAY | PASTUCH, VERONICA | 184207140106 |
| SAWGEASS EXCLANCE DIAT 465 2 BOAM AT SWICCO | 33073 | 7 | COCONUT CREEK | 4716 NW 59 MNR | VENTURINI MARQUEZ, TANYA | 484207140105 |
| SAWGRASS EXCHANCE FLAT 103-2 BCOMMA T SW COM 1402.80TO POBN 75.10, E 22.00, S75.10, W 22.00 TO POBN SAWGBASS EXCHANCE DI AT 165.2 BCOMM AT SW COE | 33073 | 2 | COCONUT CREEK | 4712 NW 59 MNR | NANA, CARLOS & CRISTIANE | 484207140104 |
| 202 1424 80TO POB.NLY 75.10,ELY 22.00,SLY75.10,WLY 22.00 | 90291 2 | CA | VENICE | 8 BROOKS AVE APT 15 | WATTS, SHANE ROBIN | 484207140103 |
| SAWGRASS EXCHANGE FLA I 165-2 BCOMM AT SW COM 1446.80TO POB,NLY 75.10,ELY 22.00,SLY75.10,WLY 22.00 (MFH) | 33073 | ب | COCONUT CREEK | 4706 NW 59 MNR | CREARY, BEVERLEY OCTAVIA | 484207140102 |
| SAWGRASS EXCHANCE PLAT 195-2 BCOMM AT SW COR 1488.80TO POB.NLY 75.10,ELY 9.20 TO P/CELY & NELY 9.8 POBAKA-LOT 1 BLDG 10VICTORIA ISLES (MFH) | 33073 | д | COCONUT CREEK | 4702 NW 59 MNR | LE, GUONG THANH | 484207140101 |
| SAWGHASS EXCHANCE PLAT 165-2 ECOMM AT SW COR 1499-59TO POB SELY 4.95, ELY 75.10, SLY27.33, WLY 82.29, 914 BLDG 9VICTORIA ISLES (MFH) | 33463 5 | P | GREENACRES | 5123 CRESCENT MOON DR | WITTE, MICHAEL J & ERICA J | 484207140096 |
| SAWORASS EXCHANGE PLAT 165-2 BCOMM AT SW COR (1503 72TO POBELY 75.10, SLY 22.00, WLY75.10, NWLY 4.95, 9VICTORIA ISLES | 33067 | P | COCONUT CREEK | 5906 NW 47 TER | SAVIO, CHRISTIANSAVIO, DANIEL | 484207140095 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR O 1503.72TO POB.ELY 75.10,SLY 22.00,WLY75.10,NLY 22.00 TC | 33073 | <u>ب</u> | COCONUT CREEK | 5912 NW 47 TER | MONINGTON, SUZANNE | 484207140094 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OI 1503.72TO POB.ELY 75.10,SLY 22.00,WLY75.10,NLY 22.00 TC | 33073 | 2 | COCONUT CREEK | 5916 NW 47 TER | RINCON, CARLOS ENRIQUE H/EAYURE, DAISY V H/E ETAL | 484207140093 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF 1503.72TO POB.ELY 75.10,SLY 22.00,WLY5.10,WLY 22.00 TO | 33073 | P | COCONUT CREEK | 5922 NW 47 TER | BERGER,ROSS | 484207140092 |
| (MFH) (MFH) | 33073 | P | COCONUT CREEK | 5926 NW 47 TER | JESILOW,LEE PAUL | 184207140091 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF 1503.72TO POB.NLY 27.33 ELY 75.10 SLY27.33 WLY 75.10 TO | 33073 | P | COCONUT CREEK | 5932 NW 47 TER | COMERIE, TIFFANY R | 184207140088 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF 1503.72TO POB.NLY 22.00,ELY 75.10,SLY22.00,WLY 75.10 TO | 33543 0 | <u>ب</u> | WESLEY CHAPEL | 29236 PERILLI PL | PATEL, KETANKUMAR KANTIBHAIPATEL, MONIKA KETANKUMAR | 184207140087 |
| SAWGKASS EXCHANGE FLAT 105-2 BOOMM AT SW COK OF 1503.72TO POB,NLY 22.00,ELY 75.10,SLY22.00,WLY 75.10 TO (MFH) | 33073 | P | COCONUT CREEK | 5942 NW 47 TER | LACOURCIERE, DAVID JSHEFFIELD, KIM SHERREE | 84207140086 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF 1503.72TO POB.NLY 22.00, ELY 75.10, SLY22.00, WLY 75.10 TO | 33073 | 7 | COCONUT CREEK | 5946 NW 47 TER | ESTELA,HADY | 184207140085 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF 1503.72TO POB.NLY 22.00,ELY 75.10,SLY22.00,WLY 75.10 TO | 33073 | P | COCONUT CREEK | 5952 NW 47 TER | RUTIGLIANO,GIACOMOTAMA-RUTIGLIANO,KARINA | 84207140084 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF 1503.72TO POB,NLY 22.00,ELY 75.10,SLY22.00,WLY 75.10 TO | 33073 | <u>ج</u> | COCONUT CREEK | 5956 NW 47 TER | SANTIAGO,ROBERTO | 84207140083 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OP 1503,72TO POB,N 4.50,NLY & NWLY 17 88,ELY 78 28,S 22.00,V 8VICTORIA ISLES | 33073 | 끈 | COCONUT CREEK | 5962 NW 47 TER | GABRIELE,OLINDA | 184207140082 |
| SAWGRASS EXCHANGE PLAT 195-2 BCOMM AT SW COR O 1505,18TO POB,ELY 73,64,S 27.33, WLY FOR78 26 TO P/C,NL BLDG 8VICTORIA ISLES | 33073 | 2 | COCONUT CREEK | 5966 NW 47 TER | TJUNG,BUI NEN H/ETJHIA,SONG TJIN H/E ETAL | 84207140081 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR O 1328.64TO POB,NLY 27.33, ELY 103.17 TOP/C,SWLY 37.86,W ISLES (MFH) | 33073 | 2 | COCONUT CREEK | 5965 NW 47 TER | BOCO,GREGORY | 84207140074 |
| SAWGRASS EXCHANGE PLA1 16-2 BCOMM AT SW COR C 1328 64TO POB,N 22.00, ELY 78.29 TO P/C, SLY ARC DIST OF 7VICTORIA ISLES (MFH) | 33076 | <u>ت</u> | CORAL SPRINGS | 5004 NW 116 AVE | PATEL,SAMIRKUMAR & HETAL | 34207140073 |
| SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR O 1328.64TO POB,NLY 22.00,ELY 75.28 TOP/C,SLY & SELY FOI 7V/CTORIA ISLES (MFH) | 33073 | 2 | COCONUT CREEK | 5955 NW 47 TER | MIRANDA, JOHN ANTHONY | 34207140072 |
| 1328 64TO POB,NLY 27.33,ELY 82.61,SELYARC DIST OF 23.1 BLDG 7VICTORIA ISLES (MFH) | 33073 | P | COCONUT CREEK | 5951 NW 47 TER | SYKTICH, KARL D | 84207140071 |

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| | 484207140235 | 484207140234 | 484207140233 | 484207140232 | 484207140231 | 484207140226 | 484207140225 | 484207140224 | 484207140223 | 484207140222 | 484207140221 | 484207140212 | 484207140211 | 484207140144 | 484207140143 | 484207140142 | 484207140141 | 484207140126 | 484207140125 | 484207140124 | 484207140123 | 484207140122 | 484207140121 | 484207140116 | 484207140115 |
| | PRYCE, RACQUEL & RICARDO | ROJAS, DUBAN & ANA MARIA | APTER, JOEL | SMITH, SAMANTHABENJAMIN, PATRICK | SANTAMAURO, ANTHONY IIVANDUSEN, CYNTHIA DENISE | GOMEZ, REBECCAKISSEL, JACOB | SOTO,BIANCA | BUCHANAN, YVONNE J | DURAN, JUAN A MENDEZARMAS, ADRIANA PULIDO | ALVARENGA, NELSON JR | KESSLER, CORY B & SUSAN | VIALE-RUSSO,VICKY EST | BRUCKNER, ALLISON LEIGH H/EPEDRAZA, VANINA LAURA H/E ETAL | LIMA, JAIDER MENDESLIMA, KATIA LILIANE DE SOUSA | NOVAK,DYLAN | TORO,ADRIANA | PECKAJOSEPH ALLEN JR | LEBOWITZ, FRAN | NOREN,EVA P | ALM503612 TRACTION LOSS MITIGATION LLC TRS | PAUL JESSICA S | ALLEN,WAHJUNI FAUZIE H/EALLEN,MARK S | MIRANDA, FABIANA S & GILBERTO | RAMIREZ, EUSEBIO & MAGDARAMIREZ, JENNIFER | FITZSIMMONS,DORCAS M |
| | 5400 CELEBRATION POINT WAY #308 | 5719 NW 48 AVE | 5713 NW 48 AVE | 5709 NW 48 AVE #5709 | 5703 NW 48 AVE | 5759 NW 48 AVE | 5753 NW 48 AVE | 5749 NW 48 AVE | 5743 NW 48 AVE | 5739 NW 48 AVE | 5733 NW 48 AVE | 4808 NW 58 MNR | 4804 NW 58 MNR | 5800 NW 48 AVE | 5808 NW 48 AVE | 5810 NW 48 AVE | 5818 NW 48 AVE | 4758 NW 59 MNR | 4756 NW 59 MNR | 10097 CLEARY BLVD #155 | 4748 NW 59 MNR | 4746 NW 59 MNR | 4742 NW 59 MNR #18 | 4738 NW 59 MNR | 4736 NW 59 MNR |
| | MARGATE | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | PLANTATION | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK |
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| 00000 | 33063 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33324 | 33073 | 33073 | 33073 | 33073 | 33073 |
| | 3987 | | | | | | | | 1.70 | | 2304 | | | | | 2306 (| 0 1 0 | | | | | | | | |
| VAINTERAKS EXTHANTE DI AT 188-3 REART OF DARCHI IN DESCHI AS COMMAT SIM OTH OF PARCE | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCE "H",NLY ALGWL FOR 352.96, ELY 1145.82 TOPOB,NELY 67.52 TO P/C,SELY & SLYARC DIST OF 19.20, SMLY 70.04, WNWLY 16.00 TO POBAKALOT 5 BLDG 23VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS,COMMAT SW COR OF PARCEL 'H',NLY ALGW/L FOR 338.88,ELY 1153.41 TOPOB,NELY 70.04,SELY & SLY ARCDIST OF 16.70,SWLY '70.97,NMLY16.67 TO POBAKALOT 4 BLDG 23VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS,COMMAT SW COR OF PARCEL 'H",NLY ALGW/L FOR 324.20,ELY 1161.31 TOPOB,NELY 70.97 TO P/C,SELY & SLYARC DIST OF 16.69_SWLY 70.21,NW16.67 TO POBAKA:LOT 3 BLDG 23VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS,COMMAT SW COR OF PARCEI 'H", NLY ALGW/L FOR 309.53,ELY 1169.22 TOPOB,NELY 70.21 TO P/C,SELY & SLY16.18,SW/LY 67.88,NV 16.00 TOPOBAKA-LOT 2 BLDG 23VICTORIA ISLES (MFH) | SAWGKASS EXCHANGE PLAT 195-2 BPART OF PARCEL C DESCIDAS, COMMAT SW COR OF PARCE 1'T'NLY ALGWL FOR 256.44, ELY 1176.81 TOPOB.NEUY 67.88 TO PT ON CUR, SELY& SLY 0.05 TO 3/T, SELY 23.05, SW63.42, NWLY 22.97 TO POBAKA:LOT 1 BLDG 23/VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 185-2 BPART OF PARCEL C DESCIDAS, COMMAT SW COR OF PARCEL 1", NLY ALGWIL FOR 474.02, ELY 1078.03 TOPOB,NELY 80.23 TO P/C,SLY ARCDIST OF 11.94 TO 7HC, SLY &SELY 12.01, SWLY 72, 53, NWLY 22, 67TO POBAKA-LOT 6 BLDG 22VICTORIA ISLES (MFH) | SWGGRASS EXCHANGE PLAT 185-2 BPART OF PARCEL C DESC'D AS,COMMAT SW COR OF PARCEL 'H",NLY ALGWIL FOR 454.06 ELY 1088.78 TOPOB,NELY 72.53 TO P/C,SLY & SELY16 57,SWLY 68.23,NI 16.00 TOPOBAKALOT 5 BLDG 22VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS,COMMAT SW COR OF PARCE 'H", NLY ALGWIL FOR 439.97, ELY 1096.37 TOPOB,NELY 68.23 TO P/C,SLY & SELY16.95,WLY 65.14,NW 16.67 TOPOBAKA.LOT 4 BLDG 22VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESCID AS COMMAT SW COR OF PARCEL 1" NLV ALGWL FOR 425 30.ELY 1104.2T TOPOB.NELY 65.14,SLY & SELY 16.76,SWLY 63.42,NWLY 16 TO POBAKA:LOT 3 BLDG 22VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESCID AS, COMMAT SW COR OF PARCEL 1", NLY ALGWLF FOR 410.62, ELY 1112, 181 COPOB, NELY 63, 42 TO P/C, SLY & SELY16.01, SWLY 63, 03, N 16.00 TOPOBLOT 2 BLDG 22VICTORIA (SLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS,COMMAT SW COR OF PARCEI 'H",NLY ALGW/L FOR 396.54,ELY 1119.76 TOPOB,NELY 63.03 TO P/C,SLY & SELYARC DIST OF '2.74,SWLY 64.56,NWLY 22.67 TO POBAKA-LOT 1 BLDG 22VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL''H", NLYALG W/L FOR 587.91,E1 1034.34TO POB,NELY 16.00,SELY 63.00,SWLY 16.00,NWLY 63.00 TO POBAKA:LOT 2 BLDG 21VICTORI/ SLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL "H", NLYALG WIL FOR 600 83 E 1043.77TO POB.NELY 22.67, SELY 63.00, SWLY 22.67, NWLY 63.00 TO POBAKA:LOT 1 BLDG 21VICTORI SLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF SAID PLAT DESCID AS COMMAT SW COR OF PARCE H", NLY ALGWL, FOR 716 ASELY 1094.14 TOPOB NELY 75.32, SELY 27.33, SWLY80.37 TO P/C, NELY & 18.16 TOPOBAKA:LOT 4 BLK 14VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESCID AS,COMMAT SW COR OF PARCE YH",NLY ALGW/L FOR 728.54,ELY 1074.25 TOPOB,NELY 82.95,SELY 22.00,SWLY75.32 TO P/C,NW & W 33.50 TOPOBAKA-LOT 3 BLDG 14VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESCID AS, COMMAT SW COR OF PARCE 'H", NLY ALGWIL FOR 736.09.ELY 1048.82 TOPOB,NELY 97.78,SELY 22.00,SWLY82.95 TO P/C,NWLY AI 'NST OF 12.05 TO P/R/C, WLY & NWLY ARCDIST OF 14.83 TO POBAKA:LOT 2 BLK 14VICTORIA ISLES MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS,COMMAT SW COR OF PARCE 'H",NLY ALGW/L FOR 759.08,ELY 1033.74 TOPOB,NELY 94.79,SELY 27.33,SWLY97.76,NLY ARC DIST C 129,NWLYARC DIST OF 18.39 TO POBAKA:LOT 1 BLDG 14VICTORIA ISLES (MFH) | SXWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL "H" NLYALG W/L FOR 298.898 E 1075.84170 POB,NWLY 75.77 TO PT ON CUR,ELY ARC DIST 3.71 TO PT,ELY FOR 18.29,SLY 76.02,WLY 12.00 TO POBAK4.LOT 6 BLDG 12/VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL" H", NLYALG W/L FOR 335 68 E 1096: 78TO POB, NWLY 76.02, NELY 22.00, SE76.30, SWLY 22.00 TO POBAKA: LOT 5 BLDG 12/VICTORIA SLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL "H",NLYALG W/L FOR 942.41,E 1117.73TO POB,NWLY 76.30,NELY 22.00,SE76.58,SWLY 22.00 TO POBAKA:LOT 4 BLDG 12VICTORIA SLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL "H",NLYALG W/L FOR 949.14,E 1138.88TO POB.NWLY 78.58,NELY 22.00,SELY 78.87,SWLY 22.00 TO POBAKALOT 3 BLDG 12VICTORI SLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BOOMM AT SW COR OF PARCEL "H", NLYALG W/L FOR 955.86,E 1159.63TO POB, NWLY 76.87, NELY 22.00, SE77, 15, SWLY 22.00 TO POBAKA: LOT 2 BLDG 12VICTORIA SLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BOOMM AT SW COR OF PARCEL' H", NLYALG W/L FOR 962.59 E 1180.57TO POB,NWLY 77.15,NELY 27.33,SE77.50,SWLY 27.33 TO POBAKA:LOT 1 BLDG 12/VICTORIA SLES (MFH) | SAWGKASS EXCHANGE PLAT 155-2 BCOMM AT SW COR OF PARCEL "H".NLYALG W/L FOR 978.65E 1286.62TO POB,NLY 71,79 TO P/C,ELY ARCDIST OF 27.55,SLY 75.20,WLY27.33 TO POBAKA:LOT 6 BL 11VICTORIA ISLES (MFH) | 1235 GYO POR ALTINGE FUN 103-2 BOOMMAN SWOON OF PROCEED IN HEINE WE FON BOOM 1235 GYO POR ALTING WE FON BOOM AND |

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| LAWRENCE, DEWAYNE CROSADO, JOANNE CAMPOS, ARLENERIVERAS, JONATHAN | LAWRENCE, DEWAYNE CROSADO, JOANNE | | PALMS POINTE 1033 LLC | ALVAREZ,CLAUDIA | SFR 2012-1 FLORIDA LLC | GALLON,AHMAD | TUNE, DERLLYMORALES, IVAN | LEE,HELEN | LECCY, EMMANUEL | ANDERS, CHRISTOPHER & DESIREE | SAVIO, PATRICIA C | LAUTURE,ERIC | COSENTINO, GRACE L | BRIF CORP | BARNETT, LORI-ANN CHRISTINELORI-ANN C BARNETT LIV | DUME,OMAR A & WENDY A | JARUBULA, PURNAMMA &JARUBULA, RAJASEKHAR | NELLI, VIKRAMSHETTY, AKHILA SUGAM | CERASANI, BRYAN | RIVERA-SANTIAGO, JACKELINE HJESANTIAGO, MARCOS A | VERGES, MEGGY H/EOLMOS, ARELIS C | MIRO, DANIEL MICHAEL | GUTIERREZ ALESSANDRA P | SWEET, TED D | HOWARD, RICHARD TODD |
| 4703 NW 57 PL 4767 NW 57 PL | 4703 NW 57 PL | | 4581 WESTON RD #330 | 4713 NW 57 PL | 1775 HANCOCK ST #200 | 4723 NW 57 PL | 4727 NW 57 PL | 4733 NW 57 PL | 4737 NW 57 PL | 4724 NW 57 PL | 6810 NW 66 WAY | 4714 NW 57 PL | 4710 NW 57 PL | 3370 NE 190 ST #1911 | 4700 NW 57 PL | 4744 NW 57 PL | 7280 NW 60 LN | 4734 NW 57 PL | 5158 NW 48 AVE | 4774 NW 57 PL | 4770 NW 57 PL | 4764 NW 57 PL | 4760 NW 57 PL | 4754 NW 57 PL | 4750 NW 57 PL |
| COCONUT CREEK | | COCONUT CREEK | WESTON | COCONUT CREEK | SAN DIEGO | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | PARKLAND | COCONUT CREEK | COCONUT CREEK | AVENTURA | COCONUT CREEK | COCONUT CREEK | PARKLAND | COCONUT CREEK | COCONUT CREEK | PARKLAND | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK |
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| 33073 | 330/3 | ~~~~ | 33331 | 33073 | 92110 | 33073 | 33073 | 33073 | 33073 | 33073 | 33067 | 33073 | 33073 | 33180 | 33073 | 33073 | 33067 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 | 33073 |
| PO | SA | PO | PO | PO | PO | P H SA | PO SA | PO "H SA | PO SA | POHSA | SA "H" 1422 PO | PO H SA | PO SA | PO SA | 2309 PO | SA 130 ISL | 2457 ISL | ISL ISL | SA 14 | PO | 2310 ISL | PO "H SA | 13 ISL | ISL ISL | POTY |
| VIGKASS EXCHANGE FLAT 1952 ZEFART OF PARCELC DESCU AS COMMAT SWOOD OF PARCEL 'NUY ALGWIL FOR 333 81 ELY 1304 & 10POB. NELY 32.76, SELY 63.00, SWLY32.76, NWLY 63.00 TO)BAKA:LOT 1 BLDG 28VICTORIA ISLES (MFH) | INIODADD TVOLIANOT DI AT 100 0 DDADT OF DADOEL O DEDOR AD OOMAAT DIN DOD OF DADOEL | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS COMMAT SW COR OF PARCEL 'NUY ALGWIL FOR 416.46, ELY 1539.82 TOPOB,NELY 22.67, SELY 63.00, SWLY22.67, NWLY 63.00 TO 'BAK4.LOT 8 BLDG 27/VICTORIA ISLES (MFH) | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS COMMAT SW COR OF PARCEL "NUY ALGWIL FOR 411.74.ELY 1524.54 TOPOB,NELY 16.00,SELY 63.00,SWLY16.00,NWLY 63.00 TO 18AKALDT 7 BLDG 27VICTORIA ISLES (MFH) | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "NLY ALGWL FOR 407 01: ELY 1509 25 TOPOB.NELY 16.00,SELY 63.00,SWLY16.00,NWLY 63.00 TO "BAKALOT 6 BLDG 27VICTORIA ISLES (MFH) | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESCID AS, COMMAT SW COR OF PARCEL ",NLY ALGW/L FOR 402.09,ELY 1493.33 TOPOB,NELY 16.67,SELY 63.00,SWLY16.67,NWLY 63.00 TO "BAKA-LOT 5 BLDG 27VICTORIA ISLES (MFH) | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS,COMMAT SW COR OF PARCEL 'NLY ALGWIL FOR 397.16,ELY 1477.41 TOPOB,ELY 16.67,SLY 63.00,WLY16.67,NLY 63.00 TO 'BAKALOT 4 BLDG 27VICTORIA ISLES (MFH) | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL 'NLY ALGWIL FOR 392.44, ELY 1462, 12 TOPOB, NELY 16.00, SELY 63.00, SWLY16.00, NWLY 63.00 TO 'BAKA:LOT 3 BLDG 27VICTORIA ISLES (MFH) | WIGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS COMMAT SW COR OF PARCEL 'NUY ALGWIL FOR 387.71, ELY 1446 83 TOPOB.NELY 16.00, SELY 63.00, SWLY16.00, NWLY 63.00 TO 'BAKA:LOT 2 BLDG 27VICTORIA (SLES (MFH) | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS COMMAT SW COR OF PARCEL 'NLY ALGWIL FOR 381.01, ELY 1425.17 TOPOB.NELY 22.67,SELY 63.00,SWLY22.67,NWLY 63.00 TO 'BAKA:LOT 1 BLDG 27VICTORIA ISLES (MFH) | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL 'NLY ALGWIL FOR 189.07, ELY 1477.78 TOPOB,NWLY 65.94,NELY 22.68,SELY65.34,SWLY 22.67 TO 'BAKALOT 6 BLDG 28VICTORIA ISLES (MFH) | IWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL VLY ALGW/L FOR 196.34, ELY 1499.25 TOPOB, NWLY 65.34, ELY 16.01, SELY64.92, SWLY 16.00 TO BAKA:LOT 5 BLDG 26VICTORIA ISLES (MFH) | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL 'NLY ALGWIL FOR 201.47, ELY 1514.41 TOPOB, NWLY 64.92, NELY 16.67, SELY64.47, SWLY 16.67 TO 'BAKA:LOT 4 BLDG 28VICTORIA ISLES (MFH) | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS COMMAT SW COR OF PARCEL 'NUY ALGWL POR 206.81.ELY 1530.19 TOPOB.NWLY 64.47.NELY 16.67.SELY64.03.SWLY 16.67 TO 'BAKALIOT 3 BLDG 26VICTORIA ISLES (MFH) | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS COMMAT SW COR OF PARCEL 'NUY ALGWIL FOR 212 16.ELY 1545 98 TOPOB,NWLY 64.03,NELY 16.01,SELY63.60,SWLY 16.00 TO 'BAKALOT 2 BLDG 26VICTORIA ISLES | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL 'NLY ALGWIL FOR 217.29, ELY 1561.14 TOPOB, NWLY 63.60, ELY 22.68, SELY63.00, WLY 22.67 TO 'BAKA:LOT 1 BLDG 26VICTORIA ISLES (MFH) | WIGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL" HI" NLYALG WIL FOR 166.56, ELY 36.79TO POB,NWLY 63.50, ELY 22.67, SELY 63.50, WLY 22.67 TO POBAKALOT 4 BLDG 25VICTORIA ES (MFH) | WGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL" HI" NLYALG WIL FOR 173-26 ELY 18.45TO POB.NWLY 63.50, NELY 16.00, SELY 63.50, SWLY 16.00 TO POBAKALOT 3 BLDG 25VICTORIA ES (MFH) | IWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL "H", NLYALG WIL FOR 177.98, ELY 33.73TO POB,NWLY 63.50, NELY 16.00, SELY 63.50, SWLY 16.00 TO POBAKA:LOT 2 BLDG 25VICTORIA ES (MFH) | WGRASS EXCHANGE PLAT 165-2 BCOMM ÁT SW COR OF PARCEL "H", NLYALG W/L FOR 182.71, ELY 49.02TO POB,NWLY 63.50, NELY 22.67, SELY 63.50, SWLY 22.67 TO POBAKA:LOT 1 BLDG 25VICTORIA ES (MFH) | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL 'NLY ALGWL FOR 132.37, ELY 1284.47 TOPOB, NWLY 63.01, NELY 22.68, SELY63.66, SWLY 22.67 TO 'BAKA:LOT 6 BLDG 24VICTORIA ISLES (MFH) | WGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL "H", NLYALG WIL FOR 138-45,ELY 36.32TO POB.NWLY 63.66,NELY 16.01,SELY 64.12,SWLY 16.00 TO POBAKA:LOT 5 BLDG 24VICTORIA ES.MFH) | WGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL 'NLY ALGWIL FOR 143.73, ELY 1321.73 TOPOB, NWLY 64, 12, NELY 16.67, SELY64.59, SWLY 16.67 TO 'BAKA'LOT 4 BLDG 24VICTORIA (SLES (MFH) | WGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL "H" NLYALG WIL FOR 147 20 ELY 37.79TO POB,NWLY 64.59,NELY 16.67,SELY 65.07,SWLY 16.67 TO POBAKALOT 3 BLDG 24VICTORIA ES (NFH) | WGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL "H", NLYALG W/L FOR 15187 ELY 53.85T0 POB,NWLY 65.07, NELY 16.01, SELY 65.53, SWLY 16.00 TO POBAKA:LOT 2 BLDG 24VICTORIA ES (MFH) | "NLY ALGWL FOR 159.5E LEVEN OF PARCEL C LESCID AS, COMMAT SW COR OF PARCEL "NLY ALGWL FOR 159.5E LEV 1399.2E TOPOB NWLY 65.53, NELY 22.68, SELY66.18, SWLY 22.67 TO "BAKALOT 1 BLDG 24VICTORIA ISLES (MFH) |

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| FLORIDA DEPT OF TRANSPORTATIONOFFICE OF RIGHT OF WAY | AU, WINFREDBUTLER, DENISE MARY | PEREZ, MARLEEN H/ECARRANZA, JOSEPH A | ALVAREZ, JENNIFER | FERLISE,KASI L | BURROWES, ANTONIO MACIO SRKNIGHT, EMMA A | KOLAN BUSINESS INC | CRONK, CRAIG E & TRACI H | XINH T MUTRUX REV TRMUTRUX, XINH T TRSTEE | SIMPSON, DORIS J | FONSECA MARQUEZ, MARIANA LOPEZ | BERGER, ANDREA C | TEZNA, DANIELLA | HERNANDEZ-MARTINETTI, ELISAHERNANDEZ- MARTINETTI, JOHNNY | ALFASI, KATHERINE | LOUIS, ALINDALE SLOUIS, FAKEELA N | KATZ, MICHAEL H/EKATZ, ALLAN & BETH | PARKER, JONATHAN VINCENT | O'NEIL, LAWRENCE | DSOUZA THERESA LYNDA MELISSA | PINO, DARYL SRWRIGHT, DENEA D | SWANSON,LYNN | NNKO,ERRICK KISALI | YSERN-DIAZ,MARIALAXALDE,JUAN | BONALDO, MARGARETE |
| 3400 W COMMERCIAL BLVD | 5770 NW 48 AVE | 5778 NW 48 AVE | 5780 NW 48 AVE | 5788 NW 48 AVE | 400 E 33 STREET #2200 | 3720 S OCEAN BLVD #907 | 5730 NW 48 AVE | 6041 NW 67 CT | 5740 NW 48 AVE | 5748 NW 48 AVE | 5750 NW 48 AVE | 5450 NW 49 ST | 5760 NW 48 AVE | 5768 NW 48 AVE | 5700 NW 48 AVE | 5708 NW 48 AVE | 5710 NW 48 AVE | 5718 NW 48 AVE | 5720 NW 48 AVE | 5728 NW 48 AVE | 4743 NW 57 PL | 4747 NW 57 PL | 4753 NW 57 PL | 4757 NW 57 PL |
| FORT I AUDERDALE | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | CHICAGO | HIGHLAND BEACH | COCONUT CREEK | PARKLAND | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK | COCONUT CREEK |
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| 3421 | | | | | | | | | | | | | | | | | | | | | | | | |
| PALM BEACH FARMS 2-53 PBPOR OF THS 1 THRU 13 BLK 87 DESCAS BEG SW COR TR 10,N 1068,83,E 35,SE 210.34,SE 63.13,SLY ARCDIST OF 151.35,SELY 192.98 TOPC, NELY ARC DIST OF 78.86,NELY810.67,NELY 569.63,NELY 158.22TO N BNDRYL OF TR 4,E 1073.61,SW 117.41,SW 285.79,SW 382.06,SW 191.29,SW 401.15,SW 106.66,SW498.47,SWLY ARC DIST OF 598.79,SW 230.35 TO S BNDRY OF TR 10,WLY 273.99 TO POB | SAVGRASS EXCHANGE PLAT 166-2 BCOMM AT SW COR OF PARCEL "H" NLYALG W/L FOR 823 87 ELY 1171.5/TO POB.NELY 68.60,SELY 22.67,SWLY 70.56,NWLY ARC DIST OF22.69 TO POBAKA:LOT 6 BLDG 31V/CTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BCOMM AT SW COR OF PARCEL "H" NLYALG W/L FOR 836.09 ELY 1161.22TO POB,NELY 70.59,SELY 16.00,SWLY 69.80,NWLY 16.02 TO POBAKA:LOT 5 BLDG 31VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 166-2 BPART OF SAID PLAT DESC'D AS,COMMAT SW COR OF PARCEL "H" NLV ALGWIL FOR 646.11,ELY 1149.50 TOPOB.NEUY 72.58,SELY 16.67,SWLY70.59,NWLY ARC DIST OF 16.79 TOPOBAK4:LOT 4 BLDG 31VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 166-2 BPAAT OF PARCEL C DESC'D AS,COMMAT SW COR OF PARCEL "H",NLY ALGWIL-DER 6853 88 ELY 11368 IT TOPOB.NELY 75.80,SELY 16.67,SWLY72.58,NWLY 16.98 TO POBAKA:LOT 3 BLDG 31/VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H",NLY ALGWIL FOR 669.47,ELY 1123.67 TOPOB,NELY 80.09,SELY 16.00,SWLY75.80 TO P/C,NWLY ARC DIST OF16.57 TO POBAKA-LOT 2 BLDG 31VICTORIA ISLES (MFH) | SAWGHASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H",NLY ALGWL FOR 686.47,ELY 1108.59 TOPOB,NELY 81.72,SELY 22.67,SWLY80.09 TO PT ON CUR,NWLY ARC DISTOF 17.73 TO P/C,NLY ARC DIST OF7.27 TO POBAKA:LOT 1 BLK 31VICTORIA ISLES (MFH) | SAWGHASS EKCHANGE PLAT 166-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H", NLY ALGWIL, FOR 498.67. ELY 122.178 TOPOB, ELY 64.19, SELY 22.76, WLY63.00, NLY 22.91 TO POBAKA:LOT 8 BLDG 30VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 166-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL H.NLY 515.484LG WIL OF PARCEL HELY 1219.21TO POB ELY 62.98, SELY 16.06, WLY64.19, NLY 10.17, NLY & NWLY FOR5.83 TO POBAKA:LOT 7 BLDG 30VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H",NLY ALGWIL FOR 531.17,ELY 1216.13 TOPOB,NELY 63.67,SLY 16.00,SWLY62.98,NLY & NWLY 16.02 TO POBAKA:LOT 6 BLDG 30VICTORIA ISLES (MFH) | SAWGRASS EXCHANDS PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H", NLY ALGWIL, POR 547.37, ELY 121.178 TOPOB.ELY 65.55,SLY 16.67,SWLY63.67 TO P/C,NLY & NW 18.78TO POBAKALOT 5 BLDG 30VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 166-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H" NLY ALGWIL FOR 583 38 ELY 1206 11 TOPOB, ELY 68.68, SLY 16.67, WLY65.55, NLY & NWLY 16.95 TO POBAKA:LOT 4 BLDG 30VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 166-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H" NLY ALGWIL FOR 575.10 ELY 120.126 TOPOB.LELY 13.56.ELY 58.73,SLY 16,WLY 68.66,NLY & NWLY 12.71 TOPOBAK4:LOT 3 BLDG 30VICTORA ISLES (MFH) | SAWGHASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H", NLY ALGWIL, IOR 589.29 ELY 114-25 TOPOB, IELY 13-70.ELY 63-67, SLY16-00, WLY 58-73, SWLY 13-56, NLY& NWLY 15-83 TO POBAKALOT 2 BLDG 30VICTORIA ISLES (MFH) | SAWGHASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "IT", NLY ALGWIL FOR 605-42, ELY 1184.75 TOPOB, NELY 20.52, NELY 65.57, SLY22.67, WLY 63.67, SWLY 13.70, NLY& NWLY 18.72 TO POBAGALOT 1 BLDG 30VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H",NLY ALGWIL FOR 366 35,ELY 1297.05 TOPOB,NELY 69.55,SELY 22.67,SWLY76.19,NWLY 4.43,NLY & NWLY 19.20TO POBAKA:LOT 6 BLDG 29VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 166-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H",NLY ALGWIL FOR 381-29,ELY 1290.44 TOPOB.NELY 66 29,SELY 16.00,SWLY69.55,NLY & NWLY 16.33 TO POBAKA LOT 5 BLDG 29VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H', NLY ALGWIL FOR 396.14, ELY 1282.68 TOPOB, NELY 64.09, SELY 16.67, SWLY66.29 TO P/C, NLY & NWLY 16.81 TOPOBAKA:LOT 4 BLDG 29VICTORIA ISLES (MFH) | SAVGRASS EXCHANGE PLAT 166-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H",NLY ALGW/L FOR 410.31,ELY 1273.73 TOPOB.NELY 63.10,SELY 16.67,SWLY64.09,NLY & NWLY 16.70 TO POBAKA:LOT 3 BLDG 29VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H",NLY ALGWIL FOR 423-8 ALG WIL,ELY FOR1264.34 TO POB.NELY 63-25, SELY16.00, SWLY 63.10 TO PIC,NLY &WWLY 16.00 TO POBAKA:LOT 2 BLDG 29VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESCID AS, COMMAT SW COR OF PARCEL "IF", NLY ALGWL FOR 440.69.ELY 1249.73 TOPOB.NELY 66.07, SELY 22.67, SWLY63.25.NLY & NWLY ARC DIST OF 15.65 TO P/R/C, NWLY ARC DIST OF 7.10 TO POBAKA: LOT 1 BLDG 29VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 165-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H",NLY ALGWIL FOR 372,78,ELY 1398.58 TOPOB,NELY 22.67,SELY 63.00,SWLY22.67,NWLY 63.00 TO POBAKA:LOT 6 BLDG 28VICTORIA ISLES (MFH) | SAWGRASS EXCHANGE PLAT 166-2 BPART OF PARCEL C DESC'D AS, COMMAT SW COR OF PARCEL "H" NLY ALGWIL FOR 368.06 ELY 13822 TOPOB.NELY 16.00,SELY 63.00,SWLY16.00,NWLY 63.00 TO POBAKA:LOT 5 BLDC 28VICTORIA ISLES (MFH) | SAWGKASS EXCHANGS 11 FB-2 BPART OF PARCEL C DESCID AS, COMMAT SW COR OF PARCEL "H", NLY ALGWL, FOR 363 11 ELY 1336 14 TOPOB.NELY 16.67, SELY 63.00, SWLY16.67, NWLY 63.00 TO POBAKA:LOT 4 BLDC 28VICTORIA ISLES (MFH) | "IF, ILL ALGWL FOR 353.4 FEXT 336.4 TOPE NELY 16.67, SELY 63.00, SWLY16.67, WILY 63.00 TO PRACEL PERAMINAL SECTION AND A SECTION A SECTI |

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| 33309 | 33309 |
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| PALM BEACH FARNS 2-53 PEPORTION OF TRS 9 & 10 DESC AS, COMM SW COR OF TR 10,NLY 1068.83ELY 35 TO POB,CONT ELY 36.21,SLY185.73 TO PC,SLY ALG ARC OF CUR186.24 TO PIR/C,SLY ALG ARC OFCURVE 27.24 TO P/C,SLY ALG ARCOF CURVE 35.84,NWLY 30.71,NLY151.35,NLY 63.13,NLY 210.34 TOPOB BLK 87AKA-PARCFL 340 C.1 | PALM BEACH FARMS 2-33 PBPOR OF TRS 27 AND 28 BLK 87 DESCAS BEG NW COR 'TR 27 ELY 222.38 SW 75 66,SW 117.01,SW 90.31,SW209 89,SW 120.99,SELY 198.95,WLY35 TO E RAWL OF LYONS RD.NLY722.43 TO POB |

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| UT CREEK VARD | Phone Numbe | | | | | |
| H MEETING - COCON SOL PRESS BOULE 22, 2024 @ 5:00 PM | Email Address | | | | | |
| COMMUNITY OUTREACI ATION COMPLEX - 4455 HURSDAY, FEBRUARY | Address | | | | | |
| TACO BELL C RECREZ | Name | | | | | |

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|---|---------------------|---|---|---|---|---|---|---|---|---|---|
| NUT CREEK VARD | Phone Number | | | | | | | | | | |
| H MEETING - COCON SOL PRESS BOULE 22, 2024 @ 5:00 PM | Email Address | | | | | | | | | | |
| COMMUNITY OUTREACI ATION COMPLEX - 4455 HURSDAY, FEBRUARY | Address | | | | | | | | | | |
| TACO BELL (RECRE/ T | Name | | | | | | | | | | |

Dear Neighbor:

I P P I D A SUCT

Please be advised that Taco Bell has submitted a site plan application to the City of Coconu Creck Planning and Zoning Board, for a proposed 2,376 square foot fast food restaurant with a dual drive thru facility.

If you'd like to learn more please join us for an information session meeting. Where: Coconut Creek Recreation Complex, Jaime's Room located at 4455 Sol Press Boulevard, Coconut Creek, FL 33073 When: Thursday 2/22 24 at 5pm

It you have any questions, please contact Daryl Johnson at ${\rm daryl} \underline{\mathscr{A}}$ corporate property services ref.



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RELAX • RENEW • REFRESH

954.360.6888

TUE - SAT: 9:30am - 7:30pm SUN: 11:00am - 5:00pm | MON: Closed 5913 Lyons Rd, Coconut Creek, FL 33073 @ nailsrockcoconutcreek Available Gift Certificatos Available





5925 Lyons Rd. Coconut Creek, FL 33073

Phone:(954) 425-0554 Fax: (954) 425-0631

director@tinyblockspreschool.com www.tinyblockspreschool.com

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Please be advised that Taco Bell has submitted a site plan application to the City of Coconut Creek Planning and Zoning Board, for a proposed 2,376 square foot fast food restaurant with a dual drive thru facility.

If you'd like to learn more, please join us for an information session meeting. Where: Coconut Creek Recreation Complex, Jaime's Room located at 4455 Sol Press Boulevard, Coconut Creek, FL 33073 When: Thursday 8/15/24 at 6pm

If you have any questions, please contact Daryl Johnson at <u>daryl@corporatepropertyservices.net</u> or call me at (954) 426-5144.

Thank you!