

GAINESVILLE, FL 32627-0490

306 N.E. 6[™] AVENUE P: (352) 334-5022 P: (352) 334-5023 F: (352) 334-2648



TO: City Plan Board Item Number: 2

FROM: Planning & Development Services Department DATE: September 22,

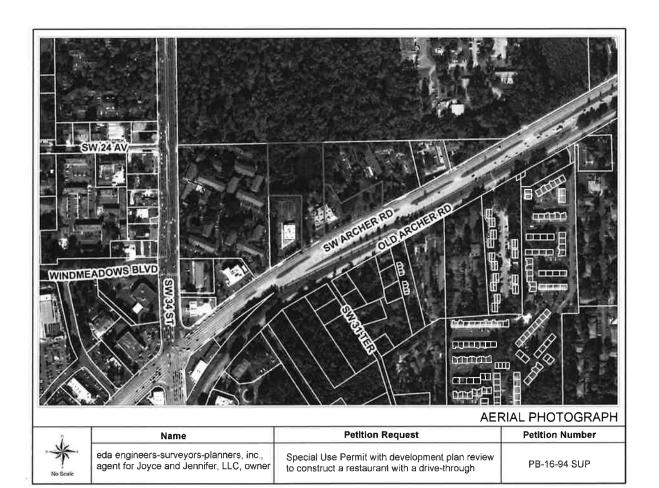
2016

SUBJECT: Petition PB-16-94 SUP. eda engineers-surveyors-planners, inc., agent for

Joyce and Jennifer, LLC, owner. Special use permit with development plan review to allow for the construction of a restaurant with a drive-through. Zoned: BUS (General business district). Located at 3208 SW Archer Road.

Recommendation

Staff recommends approval of Petition PB-16-94 SUP with the staff conditions stated in this report.



Description

This is a request for a Special Use Permit with associated development plan, to allow for the construction of a drive-through restaurant located at 3100 SW Archer Road. Freestanding drive-through facilities within the City's Transportation Mobility Program Area (TMPA) are required to obtain Special Use Permit approval in accordance with Policies 10.4.5 and 10.4.4 of the City's Transportation Mobility Element. The property has a General Business (BUS) zoning which allows eating places as a use by right. The property is also regulated by the Central Corridors Design Standards as applied through the Transportation Mobility Program Area (TMPA).

The site is located on the north side of Archer Road, east of SW 34th Street. The site is currently developed with the former Cody's Roadhouse restaurant and its associated parking area. The site has primary street frontage along SW Archer Road with cross access to the adjacent AutoZone development to the west and small parking lot to the east. The proposed drive-through plans include the demolition of the existing 6,591 square foot sit down restaurant and associated parking and the construction of an approximately 3,886 square foot drive-through restaurant. The plans also include the provision of 44 vehicular parking spaces, 1 motorcycle space, and 4 bicycle spaces along with drainage, sidewalk, landscaping, and lighting improvements to the site. The proposed improvements will result in a .23-acre net reduction in impervious area from the current site conditions.

Basis for Recommendation

The staff recommendation is based on the general criteria for issuance of a SUP in the Land Development Code (Sec. 30-233) along with the criteria outlined in Policy 10.4.4. In order to approve this special use permit, the Plan Board must make findings that the design, location, and methods of operation for the proposed special use will conform with the specific standards outlined in the Comprehensive Plan.

General Special Use Permit Criteria

Section 30-233 requires that certain findings must be made in order to grant a special use permit, as follows:

1. The proposed use and development complies with all required regulations and standards of Chapter 30 of the Land Development Code and all other applicable regulations.

The conditions of the Technical Review Committee staff will ensure that this development conforms with the Land Development Code requirements.

2. The proposed use and development will have general compatibility and harmony with the uses and structures on adjacent and nearby properties.

The site for the proposed drive-through restaurant is currently developed as a sit down restaurant. The site is located adjacent to an existing auto parts store to the west, a

stormwater facility to the north, and a vacant parking lot to the east. The northeastern portion of the site abuts the Archer Woods apartment complex and is separated by a 6' wood privacy fence. Compatibility between the site and the adjacent residential area will be ensured through the retention of the existing fence and the provision of a 9' landscape buffer in accordance with City code.

3. Necessary public utilities are available to the proposed site and have adequate capacity to service the proposed use and development.

Electric, gas, water, and sanitary sewer are available to the site and have adequate capacity to service the proposed use.

4. The use and development is serviced by streets of adequate capacity to accommodate the traffic impacts of the proposed use.

This development is located within Zone A of the Transportation Mobility Program Area and will comply with the requirements of Concurrency Management Element Policy 10.1.4.

5. Screening and buffers are proposed of such type, dimension and character that will improve compatibility and harmony of the proposed use and structure with the uses and structures of adjacent and nearby properties.

The landscaping on this site has been designed in order to meet the standard requirements for site landscaping in the Land Development Code. The proposed vehicular use area is screened with a combination of shrubs and shade trees. The solid waste/recycling facilities will be screened will not be visible from the street. Mechanical equipment (such as transformers and generators) will be located away from the street and other mechanical equipment associated with the building will be located on the roof.

6. The use and development conforms to the general plans of the City as embodied in the Gainesville comprehensive plan.

The Commercial land use category identifies those areas most appropriate for large scale highway-oriented commercial uses. The site is directly adjacent to SW Archer Road and will facilitate the redevelopment of an existing site currently which has remained vacant for several years. This is supported by the Future Land Use Element Objective 2.1, which directs the City to encourage redevelopment to promote compact, vibrant urbanism, improve the condition of blighted areas, discourage urban sprawl, and foster compact development patterns that promote transportation choice.

7. The proposed use and development meets the level of service standards adopted in the comprehensive plan and conforms with the concurrency management requirements of the Land Development Code as specified in Article III, Division 2.

The development is located within Zone A of the Transportation Mobility Program Area. The stormwater management level of service has been demonstrated through the development plan review process. All adopted level of service standards within the Comprehensive Plan are shown to be met and the proposed development may be granted a Certificate of Preliminary and Final Concurrency.

Transportation Mobility Element Policy 10.4.4

In addition to the review criteria set in the Land Development Code for Special Use Permits, the approval of a drive-through facility shall be based on the following criteria:

a. maximization of pedestrian and bicycle safety and convenience;

The proposed development includes the provision of sidewalk connections to the south face of the building from SW Archer Road and the east face of the building from the parking area. Four bicycle spaces are provided in accordance with the City's parking provisions near the building entrance. The applicant is proposing to retain the existing 8' sidewalk along Archer Road in its current configuration through a waiver request. As previously stated, the site is regulated by the Central Corridors SAP which stipulates a 10' sidewalk along all arterial roadways. The applicant's request to reduce the required sidewalk by 2' is in order to preserve the existing street trees along Archer Road.

b. adequate queuing space for vehicles such that there is no back-up of traffic onto adjacent roadways;

The proposed plans provide adequate queuing space for vehicles within the project site.

c. provision of a by-pass lane or sufficient driveway area around the drive-through lanes to assist internal vehicular circulation;

The plans include the provision of a by-pass lane to assist with internal circulation and access.

d. minimization of the visual impacts of the drive-through lanes on street frontage areas;

The proposed drive-through lanes are located to the side and rear of the building in order to reduce the visual impacts onto the street frontage.

e. minimization of the total number of drive-through lanes based on site conditions and the operating conditions of the impacted roadway segments;

The development plans do not include multiple drive-through lanes.

f. minimization of the number of access points to roadways;

Cross access is provided to the adjacent properties to the west and east thereby limiting the access points from the adjacent roadways.

g. design of access points and ingress/egress directional flows to minimize impacts on the roadway and non-motorized traffic;

As indicated, the project will utilize the existing access point on Archer Road, thus no additional access points are proposed over what is currently provided. The interior of the site includes clearly marked crosswalks to facilitate the safe flow of pedestrians to the building from the parking area and adjacent public sidewalk.

h. design of internal pedestrian access and safety as related to the position of the drivethrough lane(s); and

As previously stated, the proposed crosswalks will convey pedestrians to the front entrances and thereby ensure pedestrian access and minimize potential conflict points with vehicular traffic on the site.

i. meeting any additional design criteria established in the Land Development Code.

The conditions of the Technical Review Committee staff will ensure that this development conforms with the Land Development Code requirements.

Development Plan Review

The site is zoned General Business (BUS) district. The proposed project meets the applicable dimensional and general requirements within the BUS zoning district. The property is also regulated by the Central Corridors Design Standards as applied through the Transportation Mobility Program Area (TMPA).

Landscaping:

The project proposes the removal of 11 existing trees and installation of a combination of 21 shade and understory trees distributed along the street frontage, parking lot areas, and the residential buffer along the site's northeastern boundary. The landscape plans also include an assortment of shrubs, grasses, and groundcovers. Parking lot screening is also provided in accordance with the Land Development Code. There are 6 existing trees consisting of a combination of magnolias, shumard oaks, and Chinese elms along SW Archer Road that are proposed to remain. The applicant has requested a waiver from compliance along SW Archer Road to leave the existing 8' sidewalk as shown. Expanding the existing sidewalk 2' additional feet to meet code would result in additional tree removals along the site's frontage.

Build-to line:

The Central Corridor SAP states that: In most instances, the *build-to line* shall be 80 feet from the curb or edge of pavement for at least 70 percent of the building *facade*. Factors to be considered for variations to this *build-to line* shall be as follows:

- When considering a closer *build-to line*, the building *facade* shall, in most instances, be no closer than 14 feet from the curb or edge of pavement along an arterial, 12 feet along a collector, and 11 feet along a local street, in order to leave space for adequate sidewalks, required utility separations and street trees.
- The appropriate reviewing board, city manager or designee can approve a *facade* closer to the curb or edge of pavement than the previously listed distances so that a consistent *street edge* of *adjacent* buildings can be maintained.

The applicant is requesting a 6.15' reduction to the 80' required build to line. The proposed 73.85' build to line will provide adequate space for street trees and utility separations. The applicant's request to reduce the sidewalk width to 8' is related to existing street tree retention and not to the requested build to line reduction.

Lighting:

Parking lot and building lighting has been provided as part of the development plan. Parking lot lighting will be provided via pole mounted LED full-cut off luminaires. Lighting for building entrances and walkways will be lit with a series of full-cut off LED wall sconces.

Parking:

The proposed development is subject to the Central Corridors requirements for parking. As a result, the site is not subject to the minimum parking amounts contained within Sec. 30-332. - Required number of parking spaces of the City's Land Development Code. The SAP also restricts the location of parking lots, except a double-loaded row of parking, to the rear or interior side or both, of the building. The proposed plans include one single-loaded row of parking between the front facade and the primary abutting street (SW Archer Road) and as such are in compliance with the SAP requirements.

Sidewalks:

The development proposes the retention of the existing 8' sidewalk along the site's SW Archer Road frontage. The plans include a proposed public sidewalk connection and crosswalk located at the building's northeastern corner. Another crosswalk connects the western parking area to the western face of the building.

Special Use Permit Conditions

Condition 1. All of the conditions of the Technical Review Committee (Exhibit B) shall be met prior to final development plan approval.

Petition PB-16-94 SUP September 22, 2016

Respectfully submitted,

Andrew Persons

Interim Principal Planner

List of Exhibits

Exhibit A Application, Waiver request letter, and Neighborhood Workshop

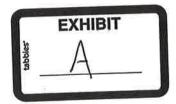
Information

Exhibit B Technical Review Committee Conditions

Exhibit C Development Plans and Elevations

Exhibit D Comprehensive Plan Goals, Objectives and Policies





DEVELOPMENT PLAN REVIEW APPLICATION PLANNING & DEVELOPMENT SERVICES

	(OFFICE USE ONL	Y			
Petition	Petition No. 1 st Step Mtg Date:					
1 st Step	Mtg Date:	EZ Fee: \$	EZ Fee: \$			
Account	t No. 001-660-6680-3 t No. 001-660-6680-1 t No. 001-660-6680-1	124 (Enterprise Zo				
1::	LEVE	L OF REVIEW (che	ck one)	,		
MINOR	INTERMEDIATE		CONCEPT	MASTER		
	X					
Property Address	Bojangles' on Archer I s: _3100 SW Archer R	oad				
Tax Parcel #(s):	06783-000-000 and 0	5785-002-001				
Site Area (acres)	4.33					
	CHEC	CK ALL PROPOSED	USES			
[] Residential	Density		on-residential			
Multi-family	Units/acre:			Office		
Total units:	Total bedrooms			Other		
		Gloss	floor area: 3,886 SF			
Owner(s) o	f Record (please print)		Applicant(s)/Agen	t(s), if different		
Name: Joyce and Jennifer, LLC			Name: eda engineers, surveyors-planners, inc.			
Address: 2923 SW	40th Avenue	Address	Address: 2404 NW 43th Street			
Gainesville, FL 32608			Gainesville, FL 32606			
Phone:	Fax:	Phone:	352-373-3541 Fa	x:		
	rs, attach information)		(If additional agents, attach information)			
gnature of owner: Ple certify that all of the inf gnature of Applicant:	COUNTY OF	Date: s application form is acc Date: day of	urate and up, to-date.	velopment plan.		
Certified Cashier's	s Receipt:					

Phone: 352-334-5023

Current Planning Division Planning Counter—158

Thomas Center B 306 NE 6th Avenue

Special Use Permit Application



Project Request: A Special Use Permit application to permit a drive through

facility per Transportation Mobility Element Policy 10.4.5.

Project Location: 3100 SW Archer Road

(tax parcels 06783-000-000 and a portion of 06785-002-001)

Project Owner: Joyce and Jennifer, LLC

Submittal Date: July 5, 2016

<u>Prepared By:</u> eda engineers – surveyors – planners, inc.

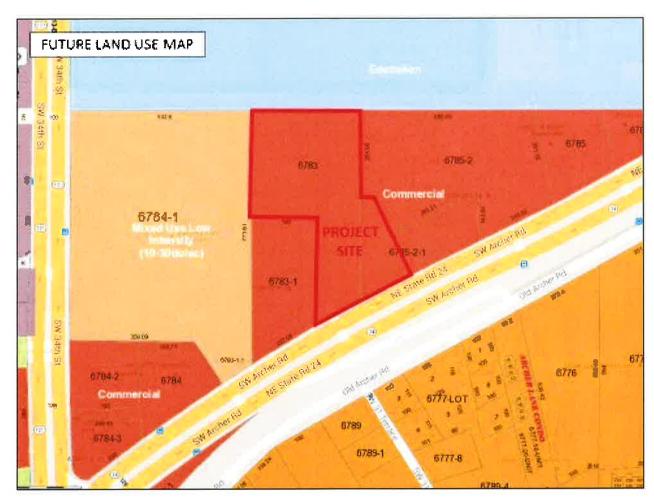
Project Background & Request

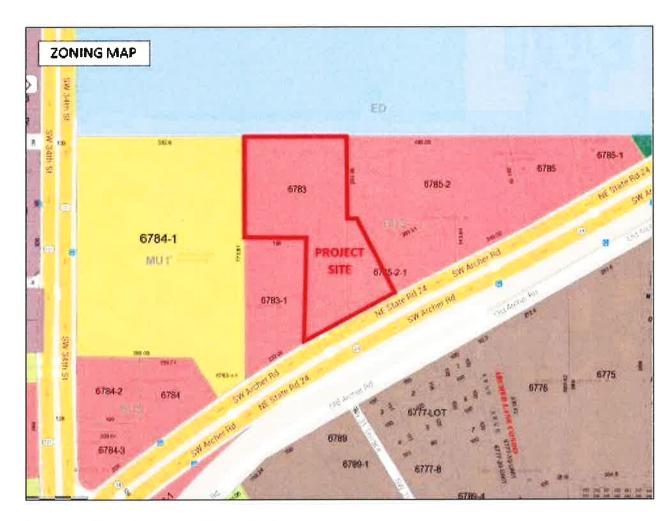
The owners of the subject property wish to construct a restaurant with a drive through facility with associated infrastructure improvements on the property. The project site is located on approximately 4.33 (+/-) acres and is vacant land surrounded by a variety of commercial and residential uses on the Archer Road corridor.

A Site Plan is required to permit the proposed site improvements, including a new building, and modifications to the parking lot. In addition, a Special Use Permit (SUP) application is required because the City of Gainesville Comprehensive Plan, Transportation Mobility Element Policy 10.4.5 requires that drive through facilities receive Special Use Permit approval from the City Plan Board. The proposed Site Plan / Special Use Permit is designed in compliance with the applicable criteria outlined in the Comprehensive Plan and LDC as described in this report and application.

Future Land Use Designation and Zoning District

The subject property currently has a Commercial Future Land Use Designation a BUS zoning district, as shown on the following maps:





Surrounding Property Characteristics

	Future Land Use	Zoning	Existing Use
North	Education	ED	Restaurant/Archer Road
South	Archer Road		
	MUL	MU-1	Vacant Commercial
	RM	RMF-8	Multi-family Residential
East	Commercial	BUS	Multi-family Residential
			Vacant Commercial
West	Commercial	BUS	Commercial
	MUL	MU-1	Multi-family Residential

Consistency with Comprehensive Plan

The subject property has Commercial Future Land Use Designation. Policy 4.1.1 of the Future Land Use Element defines the Commercial Future Land Use category as:

Commercial

The Commercial land use category identifies those areas most appropriate for large scale highway-oriented commercial uses. Land development regulations shall determine the appropriate scale of uses. This category is not appropriate for neighborhood centers. Intensity will be controlled by adopting height limits of 5 stories or less, requiring buildings to face the street, and modest build-to lines instead of a maximum floor area ratio; however, height may be increased to a maximum of 8 stories by special use permit.

As stated in the policy above, the Commercial future land use designation allows a supports highway oriented commercial uses, such as the proposed restaurant with drive-through along State Road 24 (Archer Road).

In addition, the subject property has a BUS zoning designation that implement the Commercial Future Land Use designation. The Gainesville Land Development Code, Section 30-46 includes a table which identifies the corresponding/implementing zoning district for each future land use category. This table indicates that the corresponding zoning districts for the Commercial future land use category are BA, BT, BUS, W, PD, CON & PS.

Consistency with Land Development Code

As stated, the subject property has a BUS zoning district designation. Section 30-61(a) describes the purpose of the BUS zoning district as:

The general business district is established to provide for a wide range of commercial, business and office uses located along major transportation arteries and frontage roads. The district shall be located so as to promote compatibility with residential uses while maintaining flexibility for commercial uses.

Eating places are specifically listed as a permitted uses by Special Use Permit in Sec. 30-61(c) of the Land Development Code. The restaurant (eating place) with drive through facility will provide services within close proximity of residential areas and other commercial development on the Archer Road corridor. This site plan includes all required buffers and setbacks to respect the residential property bordering the site.

Special Use Permit Criteria

The proposed restaurant (eating place) with drive through facility is consistent with the Comprehensive Plan and LDC criteria outlined below. The Comp Plan / Code citations are cited below, followed by the applicant's response to each requirement:

Comprehensive Plan

Policy 10.4.5 Unless otherwise prohibited or regulated by a special area plan, the development of new free-standing drive-through facilities or expansion of or development activity at existing free-standing drive-through facilities not meeting the provisions of

Policy 10.4.6 shall be required to obtain a Special Use Permit. These drive-through facilities shall meet the Special Use Permit criteria in the Land Development Code and review criteria shown in Policy 10.4.4. In addition, drive-through facilities not developed under the provisions of Policy 10.4.6 or 10.4.7 shall also meet the following standards:

Response: So noted. The SUP application has been prepared in compliance with these Comprehensive Plan regulations.

- a. There shall be a minimum distance of 400 feet between the driveways of sites with free-standing drive-through facilities on roadways operating at 85% or more of capacity. Roadway capacity shall be measured using the latest version of Art-Plan or a method deemed acceptable by the Technical Advisory Committee Subcommittee of the Metropolitan Transportation Planning Organization. Available capacity shall include consideration of reserved trips for previously approved developments and the impacts of the proposed development. The 400 feet distance requirement shall not apply if any of the following criteria are met:
 - 1. Joint driveway access or common access is provided between the sites with free-standing drive-through facilities;
 - 2. Cross access is provided with an adjoining property;
 - 3. A public or private road intervenes between the two sites; or
 - 4. The development provides a functional design of such high quality that the pedestrian/sidewalk system and on-site/off-site vehicular circulation are not compromised by the drive-through facility. This determination shall be made as part of the Special Use Permit and development plan review process and shall be based on staff and/or board review and approval.

Response: The 400 foot distance requirement does not apply because the proposed facility provides cross access with adjoining properties.

Policy 10.4.4 Drive-through facilities shall be defined to include banking facilities, payment windows, restaurant, food and/or beverage sales, dry cleaning, express mail services, and other services that are extended mechanically or personally to customers who do not exit their vehicles. The following uses shall not be considered drive-throughs: auto fuel pumps and depositories that involve no immediate exchange or dispersal to the customer, such as mail boxes, library book depositories, and recycling facilities.

In addition to the review criteria set in the Land Development Code for Special Use Permits, the approval of a drive-through facility shall be based on the following criteria:

a. maximization of pedestrian and bicycle safety and convenience;

<u>Response:</u> The site design includes pedestrian amenities, including sidewalks along Archer Road and internal crosswalks along the front and one side of the building to provide safe crossing points for pedestrians from the restaurant to the street.

 adequate queuing space for vehicles such that there is no back-up of traffic onto adjacent roadways;

<u>Response:</u> The site design has been configured to exceed the code requirement for vehicular queuing.

c. provision of a by-pass lane or sufficient driveway area around the drive-through lanes to assist internal vehicular circulation;

Response: A by-pass lane has been included in the site design.

d. minimization of the visual impacts of the drive-through lanes on street frontage areas:

<u>Response:</u> The site design proposes for the vehicular queuing and drive through window to be located to the side and rear of building, thus minimizing any visual impacts along street frontage areas.

e. minimization of the total number of drive-through lanes based on site conditions and the operating conditions of the impacted roadway segments;

<u>Response:</u> The site design proposes only one drive through lane and is oriented to the side and rear of the building in order to eliminate any adverse vehicular circulation patterns on-site.

f. minimization of the number of access points to roadways;

<u>Response:</u> The project proposes a redevelopment of an existing commercial site and will utilize the existing access points to Archer Road, thus no additional access points are proposed over what is currently provided.

g. design of access points and ingress/egress directional flows to minimize impacts on the roadway and non-motorized traffic;

<u>Response:</u> As prior mentioned, the project will utilize the existing access points to Archer Road, thus no additional access points are proposed over what is currently provided. The interior of the site includes a clear and safe circulation pattern for vehicles, thus allowing for safe use of the site by pedestrians.

h. design of internal pedestrian access and safety as related to the position of the drive-through lane(s); and

<u>Response:</u> Only one drive through lane is provided and it is located on the side of the building with queuing located to the side and rear of the building. Crosswalks are also proposed along the front and one side of the building to provide safe crossing points for pedestrians from the restaurant to the street.

i. meeting any additional design criteria established in the Land Development Code.

Response: The SUP application has been prepared in compliance with the applicable requirements of the LDC.

Land Development Code

Sec. 30-233 – Criteria for issuance

No special use permit shall be approved by the city plan board unless the following findings are made concerning the proposed special use:

(1) That the use or development complies with all required regulations and standards of this chapter and all other applicable regulations.

Response: As indicated in this Report and associated Site Plan, the proposed restaurant is consistent with the underlying Commerical future land use designation and BUS zoning district and complies with all associated land development regulations. In addition, the project is located in an area with adequate urban public facilities and services to serve the proposed development.

(2) That the proposed use or development will have general compatibility and harmony with the uses and structures on adjacent and nearby properties.

<u>Response:</u> The subject property is in a highly commercialized area along a major arterial state road. The project proposes the redevelopment of an existing commercial site with a similar commercial use. The Site Plan is compatible with the existing land use pattern of adjacent properties, including the aforementioned multi-family and commercial developments.

(3) That necessary public utilities are available to the proposed site and have adequate capacity to service the proposed use and development.

<u>Response:</u> Electric, gas, water and sanitary sewer are available to serve the site at an adequate level of service.

(4) That the use or development is serviced by streets of adequate capacity to accommodate the traffic impacts of the proposed use.

<u>Response:</u> The proposed project will not result in an increased impact that will exceed the approved level of service standards for the local road network. The project is located in Zone A of the Transportation Mobility Program Area (TMPA), which encourages infill development.

(5) That screening and buffers are proposed of such type, dimension and character to improve compatibility and harmony of the proposed use and structure with the uses and structures of adjacent and nearby properties.

<u>Response:</u> As part of the Site Plan submittal, a landscape plan prepared by a registered Landscape Architect is included to demonstrate code compliance for on-site landscaping. Buffers are also included between the proposed use and abutting residential areas.

(6) That the use or development conforms with the general plans of the city as embodied in the city comprehensive plan.

<u>Response:</u> The Commercial Future Land Use category identifies those areas within the City that allow are suitable for highway commercial uses. The proposed commercial redevelopment will integrate into the existing development pattern of the area in a compatible and complementary manner.

(7) That the proposed use or development meets the level of service standards adopted in the comprehensive plan and conforms with the concurrency management requirements of this chapter as specified in article III, division 2.

Response: All required public facilities are readily available to serve the site and the proposed development associated with the proposed Special Use Permit application will not result in an increase beyond the approved level of service standards for the applicable public facilities serving the site and therefore, is in conformance with the level of service standards and concurrency management requirements in the Comprehensive Plan.



TO:

Andrew Persons, AICP

FROM:

Sergio Reves, PE

DATE:

August 16, 2016

RE:

Waiver Requests for Bojangles on Archer Road (PB-16-94 SUP)

The proposed Bojangles at 3100 SW Archer Road is regulated by the Central Corridors Design Standards as applied through the Transportation Mobility Program Area (TMPA). The applicant is requesting two Board waivers from the Central Corridors Design Standards. These are modifications to the build-to line and sidewalk width.

The applicant is requesting a waiver from the 80-foot build-to line (LDC Appendix A., Sec. 5, Exhibit B. (k)(2)) to place the building closer to the curb. The reduction is from 80 feet to approximately 73.85 feet from back of curb. This reduction in the build-to line still maintains adequate space for street trees, the existing public sidewalk, and existing utilities along the Archer Road ROW. The area in front of the building includes only a single-loaded row of parking.

The applicant is also requesting a waiver from the sidewalk width requirement (LDC Appendix A., Sec. 5, Exhibit B (M) (2)). The stated sidewalk width along an arterial is 10 feet. The applicant is requesting a reduction from 10 feet to 8 feet because there is an existing sidewalk pattern in FDOT ROW along Archer Road. This reduction also preserves existing street trees along the frontage and accounts for existing utilities along the street frontage. This reduction is consistent with the recent approval of Petition AD-15-40 SPA (final approval August 2015) for the AutoZone development where the sidewalk width was maintained in the existing pattern.

If there are any questions about the justifications listed above for the requested modifications, please contact eda at 352-373-3541.



Memorandum

To:	Ron Menjivar	DATE:	5/4/2016	
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From: Brenna French

Subject: Neighborhood Meeting – Bojangles – Archer Road

PUBLIC NOTICE

A neighborhood workshop to discuss a proposed Development Plan and Special Use Permit for a proposed drive-thru restaurant and retail building on tax parcel numbers 06783-000-000 and 06785-002-001 located at 3100 SW Archer Road. This is not a public hearing. The purpose of this meeting is to inform neighboring property owners of the proposed development and to seek their comments.

The meeting will be held on Tuesday, May 24, 2016 at 6:00 p.m. at the Country Inn & Suites at 4015 SW 43rd Street, Gainesville, Florida.



Contact: Sergio Reyes, P.E.

eda engineers - surveyors - planners, inc.

(352) 373-3541

PUBLIC NOTICE

located at 3100 SW Archer Road. This is not a public hearing. The purpose of this meeting is to inform neighboring property owners of the A neighborhood workshop to discuss a proposed Development Plan and Special Use Permit for a proposed drive-thru restaurant and retail building on tax parcel numbers 06783-000-000 and 06785-002-001 proposed development and to seek their comments. The meeting will be held on Tuesday, May 24, 2016 at 6:00 p.m. at the Country Inn & Suites at 4015 SW 43rd Street, Gainesville, Florida.



Contact: Sergio Reyes, P.E.

eda engineers - surveyors-planners, inc. (352) 373-3541

Theater founder honored for work with children

Forida Secretary of State Ken Detzner presents Rhonda Wilson, founder of The Actors' Warehouse, with the Florida Diversity and Inclusion Award for her work with children and community theater, SUBMITTED PILIOTOS

The Gainesville Woman's Club contributed \$15,000 to help fund a "Learning Scape" at the Duval Early Learning Academy, Pictured are, from Left, Catherine Barnes, executive director with Alachua Caunby Public Schools; Jo Moretka, president of the Woman's Club; Margaret Gillland, chair of the Projects for Education and a Belter Community initiative; and School Board member Learnetta

Florida Secretary of State Ken Detzner pre-sented Rhouda Wilson with a Diversity and Inclusion Award from the state of Florida Department of Cultural Attains in recognition of her work with children and also commu-

nity theater The award was presented

nity theater.

The award was presented at the Convening Collutars Conference held recently at the Broward Performing Art's Centle's in Fort Landerdale.

Wilson founded the Star Center Children's Theatre 15 years ago with a commitment to provide children with exposure to the performing arts — with no formed the star of the performing arts — with no formed the performing the performance to take acting, singing and instrumental classes at little or no cost.

Her other awards include the Allstate National Champion for Good Award, the Spirit of Gainesville Award, and the Distripuished Career Award presented by the Florida Theatre Conference for her work with children and community theatre.

Wilson said community

children and community theatre, Wilson said community theator provides benefits that extend beyond the arts, "Theater not only provides performing skills, but life skills," she said, "My mission is to bring unity to people who would otherwise be divided, Theater provides that opportunity,"

reading the distribution of the projects of success in their kindergarted turough 12th gradeyears, and Margard collidary to earth with a community indistive, and school board member teanetts of the contributions and and the project was born out of Alachua County Public Schools. Submertes in creating an outdoor learning area that would incorporate both man-made and natural elements. Chub members and local calculation. Originally founded in Project and a staget provided the project and a staget proposed the project and a staget provided the proje

Highs in upper 80s will return this week

By Christopher Baldwin

A hot week is in store or Gainesville with sunny weather and doily highs ranging in the upper 80s and lower 90s, according to National Weather Service.

Lows, meanwhile, are expected to hover in the mid-to-high nos and some

mid- to high oos, and some rain is expected on Friday

rain is expected on Friday and perhaps Thursday. Today is forecast to be sunny with a high near 88 degrees, while this evening should be mostly clear with a low around 65 degrees. Tuesday is expected to be mostly sunny with a high near 86, while Tuesday uight should be mostly sound be mostly sound be mostly sound be mostly sound with a low around 67.

be partly sumpy with a high near 89, while Wednesday evening is expected to be partly cloudy with a low

around 67,
A 20 percent chance of showers and thunderstorms is expected on
Thursday, particularly after
9 a.m. Otherwise, Thursday is forecast to be partly
sunny with a high near 89,
Thursday Night also
is expected to have a 20
percent chance of showers and thunderstorms, primarily before 9 p.m.
Meanwhile, skies are forecast to be partly cloudy,
and the low should be around 66.
Samny skies and a high
near 9 i are forecast for
Saturday.

PUBLIC NOTICE

Drug Companies Nervous as Doctors and Patients Demand the AloeCure®

Big Pharma execs stand to lose billions as doctors and their patients abandon drugs like Nexium and Prilosec". Drug free remedy could put Big Pharma out of the digestion business.

By David Waxiioii Seattle Washington

Drug company excess are nervous. That's because the greatest health advance in decades has hit the streets. And analysis expect it to put a huge crimp in "Big Pharma" profits.

Financia profits.

So what's all the fuss about 12's about a new ingrediem that's changing like lives of people who use it. Some call it "the greatest discovery since penicillin"! And others call it "a miracle!"

The name of the product is the Aloecure It's not a drug It's something completely different And the product is available to anyone who wants it, at a reasonable price. But demands any force future prices

TOP DOC WARNS: DIGESTION DRUGS CAN CRIPPLE YOU!

DRUGS CAN CRIPPLE YOU

Company spokesperson, D

Liza Leal; a leading integrative
health specialist out of Texas
recommends AlecCure before she
accides to prescribe any digestion
arrug. Especially after the FIDA'S
stern wanting about fundaterin use
of drugs classified as proton pump
inhibitors like Prilosee', Nexium's
and Prevaried's in a musticil, the
FDA statement warned people should
avoid taking these digestion drugs for
longer. Bar. three b-l-day treatment
perions because there is an infrasted
risk of home factures. Many people
take thent daily and for decades.

De Leal should know Many

take their stang and for decardes. Dr. Leaf should know Many patients come to her with bone and foun complaints and she does everyshing she can to help them. One way, for dispersion sufferers to help word goossilor risk of tragic foint and hone problems caused by overuse of diffestion drugs is to take the AlocCure."

Aloecure' Users Are Thrilled With The Results.

The secret to Alucture's "beath adjusting" formula is scientificative tested Accumanta, a polysachatide extracted from Aluc Vera, But not the same aloce were that more used to apply to void early screen and burns. This is a perfect strain of aloce that its orgalizably grown in special Asian will, under very strate conditions. Alocears' is see powerful it begins to benefit your health the instant you take it, it such the strategiant algorithm and one can around the possibility of bone and health damage caused by overruse of digestion drugs. We all know how well aloce work carriedly on citis, scapes and burns, but did you know Accumantan has many of other beathth benefits?.

RAPID ACID AND The secret to AlbeCure's 'health

RAPID ACID AND HEARTBURN FIX

HEARTBURN FIX
Also has proved to have an astonishing effect on users who suffer with digestion problems like bouts of acid reflux heartburn, crampuing, go and constiguided because it acids a natural said bottle and smalles the rigestive system but new sunfess prove it does a whole let max while let max.

HELPS CALM DOWN PAINFUL INFLAMMATION

according to a leading aloe research According to a leading also research scientist, the amazing Also plant has a powerful actifulfanmatory effect, Alec Neo calms the fire in your beity B&B idoes the sunburn on your skin and in many wave heigh leaf damaged cells. Inflammation is your body's lirst reaction to damage, So whether it's damage that is, physical, bacteful—chemical or zato-lumnun; the natural plant helps soothe inflammation—inpidity reducing reduces, heat and swellings.



SIDE-STEP HEART CONCERNS

So you've been taking proton pump inhibitors (PPI's) for years and you (eel just rine la Jane of 2015 a major study shows that chronic PPI use increases the risk of beart attack in general population.

Debilitating brain disorders are un Debilitating brain disorders are un-the rise. Cutting edge research shows that the health of your brain is closely blooked by the state of healthy beareria that comes from your gat. The things happening in your risk to any number of brain conditions. Stuffes have been ongoing stuce the 1990's, New studies suggest that taking PPFs at both low and high disape disrupts a healthy human gui.



My first experience reconstructions and advancement was of a document which advanced to the property of the second section of the section

To my colleagues, if you're not using AlmeCure, you really need to. To all patients there is powerful help available, find a practitioner who knows of AloeCure.

Di; Rick Marschall, Part Angeles,

SLEEP LIKE A BABY

SLEPP LIKE A BANY
A night without sleep really damages
your body. And confinued lost sleep can
lead to all sorts of health problems. Bet
what you may our realize is the reason
why you're not sleeping. I sometimes call
in "Chars Relian" A low-in-reasity form of
acid discomforn that quietly keeps you
wake in the bedgegard. A lock-freshed sleeping through the night.

CELERIENTY TABE.

CELEBRITY (TAIR. SKIN & NAILS

One of the Best-Kept Secrets in One of the Best-Kept Secrets in Hollywood Cestam antacids may greatly reduce your body's ability to threak down and absorb calcum. Also delivers raterum as it ands in balancing your stomach actury. The results Thicker, healther leoking halfs, more yourhul looking skilm. And nails

Doctors call it "The greatest health discovery in decades!

OPTIMIZE YOUR LIVER

News outlets are reporting cases of fiver failure are linked to PPI's. Your liver cleans out your blood and neutralizes its toxins. Without it, your beig would be overrin with deadly toxins. Also belps your fiver limition property. Studies suggest, if you statted taking also today; you'd see a log difference in the way you feel.

SPECIAL OPPORTUNITY FOR READERS OF THIS PUBLICATION

PUBLICATION

With this furnalectory offer the makes of the AloceCure are excited in oder you a risk free supply. Readers of the paper are pregnatified for up to 3 FREE counts of product with their order. Take advantage of this special opportunity to try AloceCure' for your own home and find out how to test. AlaceCure' for a full 9d chaps, but thor's not all.— If you don't see remarkable changes in your dipestion, your body, and your overall health. Simply return it for a full return less shipping and fandling (when applicable). Just all 1.827-36-2618 to take advantage of this disk free ofter before it's too late, "this ofter is limited, call new,



MAILING LABEL APPLICATION

For Neighborhood Workshop

Planning and Development Services

Phone: 352-334-5023 Fax: 352-334-3259

Gainesville, FL 32602-0490

Mailing Address: City of Gainesville, Station 12

P.O. Box 490

Physical Address: 306 NE 6 th Avenue
Thomas Center Building B, Room 158
Today's Date:Location Map Provided
Tax Parcel Number: <u>06783 000 000</u> & 06785-002-001
Property Address: _3100 SW Archer Road
Project Name: Bojangles - Archer Road
Project Description: <u>Development Plan & Special Use Permit for a drive-thru restaurant</u>
and a retail building
First Step Meeting Date 04 / 07 / 16 Planner: Andrew
Circle One: Owner Agent
Applicant: Brenna French Signature:
Daytime Phone No.: 352-373-3541 Fax No.: 352-373-7249
An incomplete application will not be processed and will be returned to you. Applications may take up to five business days to be processed.
Office Use Only
Due Date:/

06777-010-004 Bojangles 3 OCALA INVESTMENTS LLC 8261 SW 16TH AVE OCALA, FL 34476

Neighborhood Workshop Notice

06785-001-000 Bojangles AUTRY & MORRISON 3411 SW 103RD ST GAINESVILLE, FL 32607

Neighborhood Workshop Notice

06777-006-000 Bojangles WILLIAM D CATON 13313 NW 214TH TER HIGH SPRINGS, FL 32643

Neighborhood Workshop Notice

06788-000-000 Bojangles H I RESORTS INC 111 W FORTUNE ST TAMPA, FL 33602-3206

Neighborhood Workshop Notice

06783-000-000 *** Bojangles JOYCE AND JENNIFER LLC 2923 SW 40TH AVE GAINESVILLE, FL 32608

Neighborhood Workshop Notice

06777-020-001 Bojangles SAULS & SAULS & SAULS RR 1 BOX 62 MOUNTAIN GRV, MO 65711-9522

Neighborhood Workshop Notice

06783-001-001 Bojangles SILBER REGENCY OAKS INC % SAUL SILBER PROPERTIES LLC 3434 SW 24TH AVE STE A GAINESVILLE, FL 32607

Neighborhood Workshop Notice

06776-000-000 Bojangles TITAN SILVER CREEK LLC 845 NE 79TH ST MIAMI, FL 33138 Neighborhood Workshop Notice

06777-002-000 Bojangles SOLOMON K ABRAHAM 4011 NW 23RD DR GAINESVILLE, FL 32605

Neighborhood Workshop Notice

06777-010-003 Bojangles JOHN BETZ 3025 SW ARCHER RD #1C GAINESVILLE, FL 32608

Neighborhood Workshop Notice

06777-010-001 Bojangles PAUL W FOX 6860 SW 20TH ST FORT LAUDERDALE, FL 33317

Neighborhood Workshop Notice

06783-001-000 Bojangles HANSELMAN & KUNDRAT JR ET AL PO BOX 988 LAKELAND, FL 33802-0988

Neighborhood Workshop Notice

06775-000-000 Bojangles
OLD ARCHER COURT APT LTD
% ELON PROPERTY MANAGEMENT
590 WEST KENNEDY BLVD 2ND FL
LAKEWOOD, NJ 08701

Neighborhood Workshop Notice

06777-020-003 Bojangles RAJIV SHUKLA 62 CHRISTIE ST EDISON, NJ 08820

Neighborhood Workshop Notice

06777-020-004 Bojangles MATTHEW SMITH 1301 LANE PARKE CT MOUNTAIN BROOK, AL 35223

Neighborhood Workshop Notice

06758-000-000 Bojangles UF PLANNING, DESIGN & CONSTRUCTION ATTN: LINDA DIXON PO BOX 115050 GAINESVILLE. FL 32611-5050 Neighborhood Workshop Notice

06777-020-002 Bojangles ARCHER LANE LLC & HALLEY 5121 SW 87TH AVE MIAMI, FL 33165

Neighborhood Workshop Notice

06785-000-000 Bojangles CAR WASH LLC 3162 CLUB DRIVE DESTIN, FL 32550

Neighborhood Workshop Notice

06777-004-000 Bojangles CREED C GREER III 630 NE 11TH AVE GAINESVILLE, FL 32601

<u>Neighborhood Workshop Notice</u> 06787-001-000 Bojangles

06787-001-000 Bojangles HARRIS & MOSLEY 3204 COUNTY CLUB DR VALDOSTA, GA 31605

<u>Neighborhood Workshop Notice</u> 06777-010-002 Bojangles

06777-010-002 Bojangles PADRON & PADRON 9760 SW 19TH ST MIAMI, FL 33165

Neighborhood Workshop Notice

06784-000-000 Bojangles SAUL TRUSTEE SILBER 3434 NW 24TH AVE STE A GAINESVILLE, FL 32607

Neighborhood Workshop Notice

06777-001-000 Bojangles STEIN & STEIN TRUSTEES 1754 NW 16TH PL GAINESVILLE, FL 32605-4057

5th Avenue ROBERTA PARKS 616 NW 8 ST GAINESVILLE, FL 32602

Neighborhood Workshop Notice

Azalea Trails MARIE SMALL 1265 SE 12 AVE GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Carol Estates South BECKY RUNNESTRAND 1816 NE 16 TER GAINESVILLE, FL 32609

Neighborhood Workshop Notice

Debra Heights SARAH POLL PO BOX 14198 GAINESVILLE, FL 32604

Neighborhood Workshop Notice

Edgewood Hills BONNIE O'BRIAN 2329 NW 30 AVE GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Gateway Park HAROLD SAIVE 1716 NW 10 TER GAINESVILLE, FL 32609

Neighborhood Workshop Notice

Grove Street MARIA HUFF-EDWARDS 1102 NW 4 ST GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Hidden Lake GEORGE KASNIC 2116 NW 74 PL GAINESVILLE, FL 32653

Neighborhood Workshop Notice

Kensington Park MAXINE HINGE 5040 NW 50 TER GAINESVILLE, FL 32606

Neighborhood Workshop Notice

Lamplighter LARRY NICHOLSON (PROP MGR) 5200 NE 50 DR GAINESVILLE, FL 32609 Neighborhood Workshop Notice

CITY OF GAINESVILLE ATTN: MIKE HOGE PO BOX 490 MS 11 GAINESVILLE, FL 32627

Neighborhood Workshop Notice

Black Acres/Black Pines JIM CONNOR 400 NW 32 ST GAINESVILLE, FL 32607

Neighborhood Workshop Notice

Cedar Grove II HELEN HARRIS 1237 NE 21 ST GAINESVILLE, FL 32641

Neighborhood Workshop Notice

Northwood at Possum Creek WES WHEELER 4728 NW 37 WAY GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Elizabeth PL/Northwest 23rd ST GALE FORD 715 NW 23 ST GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Golfview CHRIS MONAHAN 222 SW 27 ST GAINESVILLE, FL 32607

Neighborhood Workshop Notice

Hazel Heights ALLAN MOYNIHAN PO BOX 357412 GAINESVILLE, FL 32635

Neighborhood Workshop Notice

Highland Court Manor DAVID SOUTHWORTH 3142 NE 13 ST GAINESVILLE, FL 32609

Neighborhood Workshop Notice

Kingswood Court JOHN ORTON 5350 NW 8 AVE GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Landmark Woods JACK OSGARD 4332 NW 12 PL GAINESVILLE, FL 32605 Neighborhood Workshop Notice

Ashton ROXANNE WATKINS 4415 NW 58 AVE GAINESVILLE, FL 32653

Neighborhood Workshop Notice

JOHN DOLES 4539 NW 37 TER GAINESVILLE, FL 32605

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Neighborhood Workshop Notice

Creekwood HELEN SCONYERS 2056 NW 55 BLVD. GAINESVILLE, FL 32653

Neighborhood Workshop Notice

Duval GILBERT S MEANS, SR 2153 SE HAWTHORNE RD, #111 PO BOX 7 GAINESVILLE, FL 32641

Neighborhood Workshop Notice

Forest Ridge/Henderson Heights JUANITA CASAGRANDE 1911 NW 22 DRIVE GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Greater Northeast Community MIRIAM CINTRON 915 NE 7 AVE GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Hibiscus Park CAROL BISHOP 2616 NW 2 AVE GAINESVILLE, FL 32607

Neighborhood Workshop Notice

Ironwood NANCY TESTA 4207 NE 17 TER GAINESVILLE, FL 32609

Neighborhood Workshop Notice

Kirkwood JANE BURMAN-HOLTON 701 SW 23 PL GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Las Pampas PETER JANOSZ 3418 NW 37 AVE GAINESVILLE, FL 32605

Woodland Terrace PETER PRUGH 207 NW 35 ST GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Mason Manor JOANNA LEATHERS 2550 NW 13 AVE GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Northwood SUSAN W. WILLIAMS PO BOX 357492 GAINESVILLE, FL 32653

Neighborhood Workshop Notice

Oakview DEBRA BRUNER 914 NW 14 AVE GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Pine Park
DELORES BUFFINGTON
721 NW 20 AVE
GAINESVILLE, FL 32609

Neighborhood Workshop Notice

Porters Community GIGI SIMMONS 712 SW 5 ST GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Raintree RONALD BERN 1301 NW 23 TER GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Royal Gardens DOUGLAS BURTON 2720 NW 27 PL GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Southeast Evergreen Trails MAUREEN RESCHLY 1208 SE 22 AVE GAINESVILLE, FL 32641

Neighborhood Workshop Notice

Stephen Foster ROBERT PEARCE 714 NW 36 AVE GAINESVILLE, FL 32609 Neighborhood Workshop Notice

Lincoln Estates DORIS EDWARDS 1040 SE 20 ST GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Pineridge BERNADINE TUCKER 9 TURKEY CREEK ALACHUA, FL 32615

Neighborhood Workshop Notice

Northeast Neighbors SHARON BAUER 1011 NE 1 AVE GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Mill Pond HAROLD HANEL 309 NW 48 BLVD GAINESVILLE, FL 32607

Neighborhood Workshop Notice

Kirkwood KATHY ZIMMERMAN 1127 SW 21 AVE GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Rainbows East JOE THOMAS 5014 NW 24 TER GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Ridgeview ROB GARREN 1805 NW 34 PL GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Shadow Lawn Estates CONNIE SPITZNAGEL 3521 NW 35 PL GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Springhill/Mount Olive VIVIAN FILER 1636 SE 14 AVE GAINESVILLE, FL 32641

Neighborhood Workshop Notice

Suburban Heights BETH GRAETZ 4321 NW 19 AVE GAINESVILLE, FL 32605 Neighborhood Workshop Notice

Madison Park CHARLES FLOYD 1911 N.W. 36 DR GAINESVILLE, FL 32605

Neighborhood Workshop Notice

North Lincoln Heights ANDREW LOVETTE SR. 430 SE 14 ST GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Northwest Estates VERN HOWE 3710 NW 17 LN GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Appletree JUDITH MORROW 3616 NW 54 LANE GAINESVILLE, FL 32653

Neighborhood Workshop Notice

Pleasant Street DOTTY FAIBISY 505 NW 3 ST GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Rainbows End SYLVIA MAGGIO 4612 NW 21 DR GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Ridgewood KERRI CHANCEY 1310 NW 30 ST GAINESVILLE, FL 32605

Neighborhood Workshop Notice

South Black Acres DEANNA MONAHAN 14 SW 32 ST GAINESVILLE, FL 32607

Neighborhood Workshop Notice

Springtree KATHY MEISS 2705 NW 47 PL GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Sugarfoot Community/Anglewood HEATHER REILLY 426 SW 40 TERRACE GAINESVILLE, FL 32607

Sugarhill CYNTHIA COOPER 1441 SE 2 TER GAINESVILLE, FL 32601

Neighborhood Workshop Notice

University Park
JIMMY HARNSBERGER
402 NW 24 ST
GAINESVILLE, FL 32604

Neighborhood Workshop Notice

Pinebreeze JUDITH MEDER 3460 NW 46 PL GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Ashton ASHTON HOMEOWNERS ASSOC 5200 NW 43 ST STE 102 GAINESVILLE, FL 32606

Neighborhood Workshop Notice

Eagle Eyes BEATRICE ELLIS 316 NE 14 ST GAINESVILLE, FL 32641

Neighborhood Workshop Notice

Porters INA HINES 320 SW 5 AVE GAINESVILLE, FL 32601

Neighborhood Workshop Notice

University Park MEL LUCAS 620 E UNIVERSITY AVE GAINESVILLE, FL 32601

Neighborhood Workshop Notice

LARRY SCHNELL 2048 NW 7 LN GAINESVILLE, FL 32603

Neighborhood Workshop Notice

BOBBIE DUNNELL 3118 NE 11 TER GAINESVILLE, FL 32609

Neighborhood Workshop Notice

STEWART WELLS 6744 NW 36 DR GAINESVILLE, FL 32653 Neighborhood Workshop Notice

Sutters Landing PETER REBMAN 3656 NW 68 LN GAINESVILLE, FL 32653

Neighborhood Workshop Notice

University Village BRUCE DELANEY 75 SW 23 Way GAINESVILLE, FL 32607

Neighborhood Workshop Notice

Stephen Foster Neighborhood Assoc, Inc SANDRA WATTS KENNEDY 514 NW 31 LANE GAINESVILLE, FL 32609

Neighborhood Workshop Notice

Duckpond STEVE NADEAU 2821 NW 23 DR GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Front Porch Florida, Duval JUANITA MILES HAMILTON 2419 NE 8 AVE GAINESVILLE, FL 32641

Neighborhood Workshop Notice

School Board VICK McGRATH 3700 NE 53 AVE GAINESVILLE, FL 32609

Neighborhood Workshop Notice

Millennium Bank DANNY GILLILAND 4340 NEWBERRY RD GAINESVILLE, FL 32607

Neighborhood Workshop Notice

MAC McEACHERN 1020 SW 11 TER GAINESVILLE, FL 32601

Neighborhood Workshop Notice

JAMES WOODLAND 225 SE 14 PL GAINESVILLE, FL 32601

Neighborhood Workshop Notice

BELLINGTON'S CUSTOM SERVICE % BRAXTON LINTON 1907 SE HAWTHORNE RD GAINESVILLE, FL 32641 Neighborhood Workshop Notice

Turkey Creek Forest Owners Assn ATTN: RITA SMITH 8620 NW 13 ST, #210 CLUBHOUSE OFFICE GAINESVILLE, FL 32653

Neighborhood Workshop Notice

Forest Ridge/Henderson Heights JUANITA CASAGRANDE 1911 NW 22 DRIVE GAINESVILLE, FL 32605-3953

Neighborhood Workshop Notice

Appletree CHRIS GARCIA 5451 NW 35 DR GAINESVILLE, FL 32653

Neighborhood Workshop Notice

Duckpond MELANIE BARR 216 NE 5 ST GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Porters RUBY WILLIAMS 237 SW 6 ST GAINESVILLE, FL 32601

Neighborhood Workshop Notice

University of Florida LINDA DIXON PO BOX 115050 GAINESVILLE, FL 32611

Neighborhood Workshop Notice

Florida Bank LAUDE ARNALDI 13840 W NEWBERRY RD NEWBERRY, FL 32669

Neighborhood Workshop Notice

Stephen Foster Neighborhood Assoc, Inc MARIA PARSONS 439 NW 37 AVENUE GAINESVILLE, FL 32609

Neighborhood Workshop Notice

Bivens North Association PENNY WHEAT 2530 SW 14 DR GAINESVILLE, FL 32608

Neighborhood Workshop Notice

KAREN BILLINGS 2123 NW 72 PL GAINESVILLE, FL 32653

Neighborhood Workshop Notice Phoenix Subdivision

APRIL JONES 3214 SW 26 TERR, Unit B GAINESVILLE, FL 32608

Neighborhood Workshop Notice LEE NELSON DIRECTOR OF REAL ESTATE - UF 204 TIGERT HALL PO BOX 113100 GAINESVILLE, FL 32611-3100

For a proposed Development Plan and Special Use Permit located at 3100 SW Archer Road.

Date: May 24, 2016

Time: 6:00 p.m.

Place: Country Inn & Suites

4015 SW 43rd Street, Gainesville, FL

Contact: eda engineers – surveyors – planners at (352) 373-3541

A neighborhood workshop to discuss a proposed Development Plan and Special Use Permit for a proposed drive-thru restaurant and retail building on tax parcel number's 06783-000-000 and 06785-002-001 located at 3100 SW Archer Road. This is not a public hearing. The purpose of this meeting is to inform neighboring property owners of the proposed development and to seek their comments.





DAKASACANAPILLE Ft. 320 09 MAY 125 PH 11



Neighborhood Workshop Notice Stenden Foster Neighborhood Assoc. Inc

8005/14/16

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Neighborhood Workshop Natice Madison Park

0005/14/16

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Neighborhood Warkshop Natice BERNADINE THEKER

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Gainesville, Ft 32606

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AMERICAN INC. PN 11

02 1P 5 000.465 0000255201 MAY 09 2016 MAILED FROM ZIF CODE 32606

Gainesville, FL 32606

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32607-262015

<u>Bojangles – Archer Road</u> <u>Neighborhood Meeting Sign-In Sheet</u>

Tuesday, May 24, 2016; 6:00 pm

Address 400 720 SW 200 Auct Smile 108 Generalle FL 32608	352 294 2726	Email Fiorentino Oufl. edu
		10-



Neighborhood Meeting Minutes

Location:

Country Inn & Suites

4015 SW 43rd Street Gainesville, FL

Meeting Date & Time:

May 24, 2016 @ 6:00pm

Attendees:

Lisa Fiorentino

720 SW 2nd Ave

294-2726

Project Representatives:

Engineer:

Sergio Reyes eda

Meeting Minutes:

Sergio opened the meeting with a brief description of the proposed project; the demolition of the existing restaurant building, construction of a fast food restaurant and the construction of a separate bank/retail building. No improvements are currently proposed for the existing driveways and will not conflict with existing Archer Road conditions.

Q: Hasn't this property been vacant for years?

A: The property has changed uses several times over the years and has sat vacant for approximately the last year.

Q: Have the owner's purchased the land?

A: They are currently in the process of purchasing the land.



Bojangles
PB-16-00094
Special Use Permit W/Development Plan

Technical Review Committee:

Planning Comments (Approvable with comments) Andrew Persons, 334-5023

1. Lighting levels near the east facade entrance are very high. Building entrances, stairways, ramps and main walkways shall not exceed an average horizontal illuminance of five footcandles at ground level. Please provide additional lighting data for the building entrances and walkways.

Concurrency Comments (Approvable)
Jason Simmons, Concurrency Planning, 334-5022

Public Works Review (Approvable subject to comments) 352-334-5070

STORMWATER MANAGEMENT:

As the proposed site is served by an existing stormwater management facility, per EDCM Sec. 4.4, please provide the calculations and documentation necessary to establish the right to use the facility and that the contribution of stormwater runoff of the proposed development will be within the design parameters of the existing system.

INSPECTIONS:

Verify that all light poles meet applicable clearance zone / overhang requirements behind curb.

Fire and Life Safety Services (approvable) Tom Burgett, Fire Inspector, 334-5065

Urban Forestry Comments (Approvable with conditions) Earline Luhrman, Urban Forestry Inspector, 393-8188

8/25/16

- 1.Landscape island requires large shade so please replace the Hollies (IAE) with large shade trees with the exception along Archer Road due to the over-head power lines.
- 2. Why is the 18" Live oak being removed? (eastside)
- 3. Is the 13" Ash tree being protected or removed? If to be preserved, please indicate a tree barricade so the tree will be protected during construction. (eastside)

- 4. Palm trees do not count towards the shade tree requirements so if required shade trees please replace with shade trees.
- 5. In the landscape strip on the western side of the property, there are several Yaupon Hollies proposed and these are understory trees and the code requires large shade trees. So replace with large shade trees.
- 6. Vehicular use buffers require large shade trees so please replace the three Crape myrtles with shade trees.

GRU Comments Michelle Farnsworth, Utility Services Supervisor, 352-393-1413

GRU comments are being provided to the applicant in the form of redline markups of the plans.



August 16, 2016

Andrew Persons
Planning & Development Services
306 NE 6th Avenue
Gainesville. FL

RE: Bojangles - PB 16-00094

Response to Review Comments



The applicant's responses to the staff comments issued on May 6, 2016 are below. Please find included in this package the following attachments:

6 sets of plans 2 CDs Sidewalk and Build-to-Line Waiver Request Trip Generation Memo Concurrency Long Form

Planning Comments (Approvable with comments) Andrew Persons, 334-5023

1. Transportation Mobility Element Policy 10.3.1 applies to the site and as such the City's Central Corridor's SAP regulations with respect to building placement, parking, sidewalks, building wall articulation, and placement of mechanical equipment are applicable.

Response: Please refer to the attached waiver request and refer to C1.00 to see the build-to-line.

2. Per the SAP requirements for commercial projects along an arterial roadway, a 10' sidewalk is required unless a waiver is provided by the City's Plan Board.

Response: Please refer to the attached waiver request.

3. Please provide a continuous landscape hedge along the entire vehicular use area.

Response: The east side of the property will be addressed in Phase 2.

4. The eastern parking area appears to be included in the development area and as such must be brought into compliance with the landscape and photometric requirements of the City's landevelopment code.

Response: The existing eastern parking area is not a part of the project development area. Please refer to sheet C1.00 for project area limits.

5. The proposed photometric plan does not appear to meet the requirements of Sec 30-344(4) with respect to lighting levels.

Response: See revised photometric plans,

6. Lighting levels adjacent to the north appear to exceed 0.5 footcandles maximum for adjacent property with a residential dwelling.

Response: Reading at the north PL are below .5 FC, see photometric plan

7. The wall sconces shown on the elevations are listed as metal halide fixtures whereas the photometric sheets are listed as LED. Please clarify.

Response: LED wall sconces are a Bojangles standard.

8. Please provide both the uniformity ratio and maximum uniformity ratio. 8. Please indicate whether the proposed pole and wall fixtures are full cut-off.

Response: AVG/Min and Max/Min uniformity ratio are under Lot Summary / Fixtures have 0 uplight with flat lens.

9. Please note, that all signage is permitted separately through the Building Inspections division.

Response: Noted. A note has been added to the cover sheet stating that "All signage is permitted separately through the Building Inspection Division." See note 23 on sheet C0.00.

10. Are the easternmost parking lot spaces included in the overall parking space totals?

Response: No. The easternmost parking lot spaces are existing and not a part of the project area. Please refer to sheet C1.00 for the project limits.

Concurrency Comments (Approvable subject to below) Jason Simmons, Concurrency Planning, 334-5022

1. Please submit a notarized concurrency/TMPA long form. The submitted form is not notarized.

Response: The submitted concurrency form is notarized.

2. The square footage on the concurrency form (6,591) does not match the square footage in the trip generation memorandum. Please clarify.

Response: The trip generation memo has been adjusted to match the building area to be demolished on the concurrency long form.

3. Please revise the trip generation numbers for the previous restaurant land use, specifically the AM and PM trips. The City of Gainesville uses AM and PM peak hour trips based on adjacent street traffic. The trip generation calculations used the AM and PM Peak Hour of Generator numbers.

Response: The trip generation calculation has been revised. Please refer to sheet C0.00 and the attached trip generation memo.

4. Please revise the trip generation numbers for the proposed restaurant land use, specifically the AM and PM trips. The City of Gainesville uses AM and PM peak hour trips based on

adjacent street traffic. The trip generation calculations used the AM and PM Peak Hour of Generator numbers. Also, please add the decimal to the average daily total (1834.9, but it is shown as 18349 in the trip generation memorandum and on sheet C0.00.

Response: The trip generation calculation has been revised. Please refer to sheet C0.00 and the attached trip generation memo.

5. Please revise the overall net trip total for the average daily trips. The total shown in Table 3 of the trip generation memorandum and on sheet C0.00 is 103, which is not correct based on the calculations (1834.9 - 996.5 = 838.4 / 25% of 838.4 = 209.6 / 838.4 - 209.6 = 628.8).

Response: The trip generation calculation has been revised. Please refer to sheet C0.00 and the attached trip generation memo.

6. Please provide a revised trip generation sheet to be attached to the concurrency/TMPA long form.

Response: A revised trip generation memo has been attached to the concurrency/TMPA long form.

7. Please amend note #22 on sheet C0.00, as it refers to Policy 10.4.1 when it should refer to Policy 10.1.4.

Response: Note 22 on sheet C0.00 has been revised as requested.

Public Works Review (Approvable subject to comments) 352-334-5070

ROADWAY & SITE DESIGN"

1. "Do Not Enter" signs must be placed on the south side of the proposed parking bay on the west side of the proposed building.

Response: "Do Not Enter" signs have been added as requested. See sheet C1.00.

STORMWATER MANAGEMENT:

1 - Per the City of Gainesville Engineering Design and Construction Manual (EDCM) Sec. 4.27, provide the following information on the cover sheet - Total impervious area (sf); Total semi-impervious area (ie grass parking) (sf); and a table containing the following information - SMF ID; Lowest discharge elevation; Retention volume below lowest discharge elevation (cf); Retention area at lowest discharge elevation (sf). It is understood that this is part of a master system, but the credit for SMU is based off of the formula provided by the City ordinance and therefore this information is needed for this purpose.

Response: Please refer to sheet C2.10 for the City of Gainesville Stormwater Summary sheet for the total impervious area (SF), SMF ID, lowest discharge elevation (CF) and retention area (SF). The total semi-impervious area (SF) has been included in the impervious area calculation table on sheet C0.00.

2 - A reference for a detail calls out sheet C3.10. Please update the reference note to an appropriate sheet or provide sheet C3.10.

Response: The note has been revised. Please refer to sheet C0.50.

INSPECTIONS

Please add the following to Sheet C2.0 and remove all notes contradicting the following; Verify the following notes are included in the design plans; All work within or on City owned or maintained facilities, ROW or easement will require as-built plans. As-built plans shall show the constructed conditions of the City owned or maintained area and be performed by a Florida Licensed Professional Surveyor and Mapper. The Contractor shall provide the City with an as-built survey of the retention / detention basin, including underground systems and associated structures, prepared by a registered land surveyor. The survey shall be submitted on paper copy and electronically (.pdf autodesk CAD) Any construction in the City of Gainesville Public ROW will require permits from the Public Works Department prior to beginning work. A MOT permit is required for any activity in the ROW the either directly or indirectly affects vehicular or pedestrian traffic. Open cut restoration shall be performed in accordance with FDOT Index 307, and using the flowable fill option

Response: The notes have been added as requested. Please refer to note #15 on sheet C2.10.

Building Department Comments Linda Patrick, Plans Examiner (PX934), 334-5050 patricklr@cityofgainesville.org

Fire and Life Safety Services (approvable) Tom Burgett, Fire Inspector, 334-5065

1. Please add a note to the cover sheet: The development shall comply with The Florida Fire Prevention Code. [Gainesville Fire Prevention and Protection Code Section 10-5(a) & (b)]

Response: The note has been added as requested. Please refer to sheet C0.00, note #20.

2. Please indicate the approximate location of the features of fire protection, including: --Fire department connection: Fire department connections shall be located at the nearest point of fire department apparatus accessibility or at a location approved by the authority having jurisdiction. (NFPA 13- 8.17.2.4.6) -- Post Indicator Valve and/or Backflow Preventer for each building: Every connection from the private fire service main to a building shall be provided with a listed indicating valve located so as to control all sources of water supply. The post indicator valve shall be located not less than 40 ft. from the building, or as close to 40 ft. as is possible considering site limitations. (NFPA 24- 6.2) [Gainesville Land Development Code Section 30-157(d) (15)]

Response: Not applicable- the building will not be sprinkled.

3. Fire Department access to the proposed building(s) is inadequate. [Gainesville Fire Prevention and Protection Code Section 10-9 (NFPA 1-18.2.3)] The NW corner turn is too tight for our ladder truck.

Response: Please refer to the attached fire truck exhibit.

Urban Forestry Comments (Approvable with conditions) Earline Luhrman, Urban Forestry Inspector, 393-8188 7/27/16

1.Please add shrubs on the north- eastern side of the parking lot for the vehicular use buffer.

Response: The east side of the property will be addressed in Phase 2.

2. Please add shrubs and one additional shade tree along the property line (between the 24" & 37" diameter trees. Trees need to be proposed no less than 55' feet apart.

Response: The east side of the property will be addressed in Phase 2.

3.Head-to-head parking rows shall contain an eight-foot-wide landscape strip between the rows allowing for a two-foot vehicle over-hang on each side. Shade trees shall be planted every 50 feet on average within these landscaped areas, but outside of the two-foot vehicle overhangs. (two shade trees)

Response: The head-to-head parking is existing and not a park of the project area.

4.Along the frontage of Archer Road shade trees need to be proposed in the landscape islands and provide street shade trees also. If utilities separations are an issue, then please reference the code section 30-251 (1) (b) 1-5. This section provides methods in order to install shade trees so this site will be in compliance with the landscape development code requirements.

Response: The east side of the property will be addressed in Phase 2.

5. Provide a continuous row of shrubs for the entire frontage along Archer Road.

Response: The east side of the property will be addressed in Phase 2.

6.Parking space requires a terminal landscape island with shade trees proposed in these islands.

Response: The east side of the property will be addressed in Phase 2.

7. Please make certain that light fixtures have a 10 foot separation from both sides of the trees.

Response: A 10 foot separation from the light fixtures has been provided for the proposed trees.

8.Add shrubs along the frontage of the building near the handicap parking in the planting strip.

Response: Landscaping has been added to the planting strip near the handicap parking.

9.Please provide tree barriers for the trees to be preserved for the development indicating the entire drip line for heritage trees and 2/3 of the drip line for regulated trees on the landscape sheet.

Response: Barricades are now provided and shown on Landscape Plans LS-1 and LS-2.

10.Please add these notes to sheet LS-3; call the urban forestry inspector at 352-393-8188 for a tree barricade inspection before clearing and grubbing work begins. Call the urban forestry inspector at 352-393-8188 for a pre-site visit before purchasing any plant materials.

Response: Notes have been added to Landscape Plan sheet LS-3.

11. The pine trees that are shown to be removed are not regulated trees until they are 20" in diameter.

Response: Agreed. No pines trees shown are regulated.

12. Please provide a continuous barricades for all trees located on the property line so these trees are not impacted by development.

Response: Continuous barricades have been added to the plans for trees located along the property lines.

GRU Comments (Design Not approved, approvable for DRB) Neal Beery, 352-393-1413 GRU comments are being provided to the applicant in the form of redline markups of the plans. This link contains all redlines and comments from reviewers:

https://www.dropbox.com/sh/4vsaz7wgcwlniqo/AAAXGp_CbRBVBJMCuNVETmEZa?dl=0 W-WW: (Design not approved) See link above for redlines and comments. electric: (Design not approved) See link above for redlines. Real Estate: (Not approved) Existing Blanket Easement over Eastern Portion of site. (U-E-25-77 OR 1063, Page 162) Show proposed easement over new TX and UGE feeding TX. GRUCom: approved Gas: waiting on comment, 7-25-16

Hazardous Materials - ACEPD (INSERT REVIEW RESULT) Agustin Olmos, Water Resources Supervisor, PE, 264-6800

Environmental Comments (INSERT REVIEW RESULT) Mark Brown, Environmental Coordinator E-mail: brownmm@cityofgainesville.org; Phone: 352-393-8692

GPD Crime Prevention Unit Comments (Not Approved) Dr. Richard Schneider, rschnei@ufl.edu

1. Many cut sheets from manufacturers. Overall area lighting levels, including the parking area are too low such as the 0.0 in center lanes. Part of the concrete walkway are also too low. (should be .5 fc at least) Not approvable as is.

Response: The photometric plan has been revised to provide more light on the concrete walkway.

BOJANGLES' RESTAURANT (ARCHER ROAD)

CITY OF GAINESVILLE, FLORIDA

		DEVELOPMENT INFORMATION		
<u>t</u>	PROPERTY OWNER:	JOYCE AND JENIFFER, ILC 2923 SW 40TH AVENUE GAINESVILLE, FL 32608		
2	DEVELOPER	PRIMAX PROPERTIES LLC 1100 E, MOREHEAD STREET CHARLOTTE, N.C., 28204		
2,	NAME OF PROJECT:	BOJANGLES ON ARCHER ROAD		
З.	PROJECT DESCRIPTION:	PROPOSED DRIVE THROUGH RESTAURANT WITH SEATING AND PARKING AND UTILITIES IMPROVEMENTS,		
4.	PROJECT ADDRESS:	3100 SW ARCHER ROAD GAINESVILLE, FL. 3260B		
5.	TAX PARCEL NUMBER:	6783-000-000 6785-002-001		
6.	SECTION/TOWNSHIP/RANGE:	SECTION 13, TOWNSHIP 10 SOUTH, RANGE 19 EAST		
7,	ZONING:	GENERAL BUSINESS DISTRICT (BUS)		
8.	FUTURE LAND DESIGNATION:	COMMERCIAL (C)		
9.	THIS SITE IS NOT LOCATED IN	A HISTORIC DISTRICT OR FLOOD PLAIN.		
10,	IRRIGATION SYSTEM IS PROVIDED FOR LANDSCAPED AREAS.			
315	THERE IS AN EXISTING STORMWATER SYSTEM WHICH WAS (SURVIND PERMIT NO. 31605-1) PERMITTED WITH THE ST. JOHN'S RIVER WATER MANAGEMENT DISTRICT AND THE CITY OF GAINESVILLE.			
12.	THIS PROJECT IS NOT AFFECTED PARK DISTRICTS.	BY THE GATEWAY, GREENWAY, SURFACE WATER, WELL FIELD OR NATIVE		
14a	NO SPECIAL FIRE PROTECTION (WITH THE FLORIDA FIRE PREVEN	CONCERNS ARE PROPOSED ON THIS BUILDING, THE BUILDING SHALL COMPLY ITION CODE.		
15,	THE PROJECT SITE WILL MEET A	ALL NPDES CRITERIA DURING AND AFTER CONSTRUCTION		
16,	TRASH AND RECYCLING FACILITI	ES ARE PROPOSED AND LOCATED ON SITE.		
17.	FIRE HYDRANTS AND STABILIZED COMBUSTIBLES ON SITE.	SURFACES MUST BE IN SERVICE PRIOR TO THE ACCUMULATION OF		
18,		DIO ENHANCEMENT SYSTEMS SHALL BE PROVIDED IN ALL BUILDINGS WHERE TH FOR FIRE DEPARTMENT COMMUNICATIONS IS NOT ACHIEVED AT A LEVEL		
19,	ALL ESSENTIAL FIRE AND LIFE S	UTHORIZED AGENT SHALL DEVELOP A FIRE SAFETY PROGRAM TO ADDRESS SAFETY REQUIREMENTS FOR THE DURATION OF DEMOLITION, ALTERATION AND FIRE PREVENTION AND PROTECTION CODE SECTION 10-9 (NFPA 1-16),		
20.		COMPLY WITH THE CURRENT EDITION OF THE FLORIDA BUILDING CODE, and PROTECTION CODE $10-5(\mathfrak{g})$ & (\mathfrak{b})]		
21.	THE SITE IS LOCATED IN ZONE COMPLY WITH APPLICABLE PROVIDENCE.	A OF THE TRANSPORTATION MOBILITY PROGRAM AREA (TMPA) AND WILL ASSONS OF THE TRANSPORTATION MOBILITY ELEMENT POLICY 10,3,1 AND		
22.	THE DEVELOPMENT SHALL COMP	LY WITH THE FLORIDA FIRE PREVENTION CODE.		

	IMPERVIOL	JS AREA CALCULATIO	NS	
,	DESCRIPTION	SQUARE FOOTAGE (S.F.)	ACREAGE (AC,)	PERCENTAGE (%
1,/	TOTAL PARCEL AREA:	188,687	4,33	100,00
2.	PROPOSED BUILDING COVERAGE:	3,886	0,09	2,02
3	PAVEMENT AND SIDEWALK AREA:	32,338	0,74	17,14
4	TOTAL EXISTING IMPERVIOUS AREA:	63,598	1,46	33.72
5	EXISTING IMPERVIOUS TO BE REMOVED:	46,054	1.06	24.42
6	EXISTING IMPERVIOUS TO REMAIN:	17,544	0,40	9,30
7,	TOTAL IMPERVIOUS AREA:	53,768	1,23	28.41
а.	OPEN AREA:	83,559	1,92	44,30
9,	EXISTING BASIN AREA (PER SJRWMD ERP 31605-1):	51,360	1,18	27,25
10	TOTAL SEMI-IMPERVIOUS AREA:	0	0.00	0.00

23. ALL SIGNAGE IS PERMITTED SEPARATELY THROUGH THE BUILDING INSPECTIONS DIVISION.

	PARKING CALCULATIONS							
F	DESCRIPTION	CRITERIA	REQUIRED	PROVIDED				
Ĺ,	VEHICULAR PARKING	DRIVE THROUGH EATING AND DRINKING ESTABLISHMENTS WITH SEATING 3 SPACES, PLUS 1 FOR EACH 3 SEATS OF SEATING CAPACITY WHERE SERVICE IS PROVIDED	3 + 94 SEATS (1 SPACE/3 SEATS) = 34 SPACES	44* INCLUDING 2 HANDICAP SPACES				
2.	BICYCLE PARKING	10% OF REQUIRED NUMBER OF VEHICLE PARKING	34 SPACES X 0.10 = 3.4 SPACES	4 SPACES 2 RACKS				
3,	MOTORCYCLE PARKING	I MOTORCYCLE SPACE PER 40 VEHICLE SPACES REQUIRED	34 SPACES x 1 SPACE / 40 SPACES = 0.65 SPACES	I SPACES				
40	QUEING SPACES	PER COG PUBLIC WORKS DEPARTMENT DETERMINATION	N/A	13 SPACES				

10 ADDITIONAL PARKING SPACES PROVIDED PER SEC. 30-3330F LAND DEVELOPMENT CODE

PROJECT SITE **VICINITY MAP** ALACHUA COUNTY, FLORIDA NOT TO SCALE LEGEND

BUILDING INFORMATION					
BUILDING HEIGHT:	24'-2"				
SPRINKLERED:	NO				
OCCUPANCY CLASS:	ASSEMBLY, BOOTH SEATING, COMMERCIAL KITCHEN, STANDING SPACE, STORAGE, BUSINESS				
CONSTRUCTION TYPE:	TYPE V-B				
NUMBER OF STORIES:	1				
GROSS FLOOR AREA:	3,472 SF				
BUILDING AREA:	3,472 SF				

- MULTI-FAMILY RESIDENTIAL - MULTI-FAMILY RESIDENTIAL - SINGLE FAMILY RESIDENTIAL

	USE 932 RESTAUR		•	SIT-DOWN I	RESTAURAN	NT)	
				HOURS 114	M-11PM		
	(PER 10	000 SF)		TRIP DIST	RIBUTION	PROJEC	T TRIPS
PERIOD	RATE	SF	TRIPS	ENTER	EXIT	IN	OUT
AM	10,81	6591	N/A	55%	45%	N/A	N/A
РМ	9,85	6591	64,9	60%	40%	39.0	26.0
AVG	127-15	6591	838.0	50%	50%	419.0	419.0

				TRIP DIST	RIBUTION	PROJEC	TRIPS
PERIOD	RATE	SEATS	TRIPS	ENTER	EXIT	IN	OUT
AM	1.27	94	119,4	53%	47%	63.3	56,1
РМ	0.95	94	89.3	53%	47%	47.3	42.0
AVG	19.52	94	1834.9	50%	50%	917.4	917,4

	TF	NPS	NET IMPACT		
PERIOD	EXISTING	PROPOSED	INCREASE	25% REDUCTION PER RTS TRANSFER STATION	OVERALL NET TRIPS
AM	0	119.4	119,4	-29.85	90
PM	64,9	89,3	24.4	-6.1	18
AVG	838.0	1834.9	996.9	-249.225	748

LEGAL DESCRIPTION

A TRACT OF LAND SITUATED IN SECTION 13, TOWNSHIP 10 SOUTH, RANGE 19 EAST, ALACHUA COUNTY, FLORIDA, SAID TRACT OF LAND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHWEST CORNER OF SECTION 13, TOWNSHIP 10 SOUTH, RANGE 19 EAST, AND RUN SOUTH 8910'50' EAST, ALONG THE NORTH LINE OF SAID SECTION 13, 584.10 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE SOUTH 8910'50' EAST, ALONG SAID NORTH LINE, 325.20 FEET; THENCE RUN SOUTH 014'41'0' WEST, 555.45 FEET TO THE NORTHERLY RICHT OF WAY LINE OF STATE ROAD NO, 24 (ARCHER ROAD); THENCE RUN SOUTHWESTERLY ALONG SAID NORTHEARY, RICHT OF WAY LINE WITH A CLEWER AND CONCEVE HAND CAPEN THE WITH A CLEWER AND CENTRAL AND CENTRAL AND CE O'112'46". A RADIUS OF 7,185.68 FEET, AN ARC LENGTH OF 152.10 FEET AND A CHORD BEARING AND DISTANCE OF S 6114'40" WEST, 152.10 FEET. THENCE RUN NORTHE ON 10'25'17" EAST, 329.33 FEET; THENCE RUN NORTH 01'25'17" EAST, 299.98 FEET TO THE POINT OF BECINNING.

PARCEL 2:

COMMENCE AT THE NORTHWEST COMER OF SECTION 13, TOWNSHIP 10 SOUTH, RANGE 18 EAST, AND RUIN S 89'57'00' E, ALONG THE NORTH LINE OF SAID SECTION, A DISTANCE OF 912.19 FEET, THENCE CONTINUE S 89'57'00' ALONG SAID SECTION LINE, A DISTANCE OF 485.05 FEET, THENCE RUIN S 14'03'00' E, A DISTANCE OF 281.19 FEET TO A POINT ON A COLVEN, WHICH IS CONCAVE MORTHWESTERLY AND ON THE NORTHERN REGIST OF WAY LINE OF SHATE ROAD NO, 24 (A 128 FOOT BIGHT OF WAY), SAID SURVEY HANDS A CENTRAL ANGLE OF 20'13'6", A RADIUS OF 70'54.69 FEET, AND A CHORD NO. 24 (A 128 FOOT BIGHT OF WAY) LINE, AND ARC DISTANCE OF 24'55.15 FEET OF THE GIBBLE SEENING, INSTRUCT, AND A CHORD BECARDO CURVE THROUGH A CENTRAL ANGLE OF 00'00'52' FOR AN ARC DISTANCE OF 36'50'50' W. AND LISH FEET FOR THE GIBBLE SEENING AND CHORD BECARDO AND DISTANCE OF 58'52'60' W., AND LISH FEET, RESPECTIVELY, TO A POINT OF REVERSE CURVATURE, WITH CURVE CONCAVE SOUTHEASTERLY, SAID CURVE HANNIG A CENTRAL ANGLE OF 00'40'52' FOR AN ARC DISTANCE OF 50'50'50' W. AND LISH FEET, RESPECTIVELY, TO A POINT OF REVERSE CURVATURE, WITH CURVE CONCAVE SOUTHEASTERLY, SAID CURVE HANNIG A CENTRAL ANGLE OF 60'40'51'6", A RADIUS OF 5807.43 FEET AND A CHORD BERRING AND DISTANCE OF 50'40'9" W., 375.47' FEET, RESPECTIVELY, THENCE RUIN SOUTHWESTERLY ALONG SAID RETRIEVAL AND SAID A CHORD BERRING AND DISTANCE OF S0'40'9" W., 375.47' FEET, RESPECTIVELY, THENCE RUIN SOUTHWESTERLY ALONG SAID RETRIEVAL AND SAID A CHORD BERRING FOR 131.26 FEET; THENCE RUIN N 615536'S E, A DISTANCE OF 131.26 FEET; THENCE RUIN N 615536'S E, A DISTANCE OF 131.26 FEET; THENCE RUIN N 615536'S E, A DISTANCE OF 143.24 FEET TO THE POINT OF BEGINNING.

COMMENCE AT THE NORTHWEST CORNER OF SECTION 13, TOWNSHIP 10 SOUTH, RANGE 19 EAST FOR A POINT OF REFERENCE: THENCE RUN SOUTH 6910'50" EAST ALONG THE NORTH LINE OF SAID SECTION 13, A DISTANCE OF 912.19 FEET: THENCE RUN SOUTH 04'50" WEST, A DISTANCE OF 254.99 FEET TO THE POINT OF BEGINNING: THENCE RUN SOUTH 8814'54" EAST, A DISTANCE OF 35.29 FEET; THENCE RUN SOUTH 29'44'2" EAST, A DISTANCE OF 124.71 FEET TO A POINT ON THE NORTHERLY LINE OF DESCRIPTION 2" IN THE INSTRUMENT RECORDED IN 0.R. BOOK 2194, PAGE 2764; THENCE RUN SOUTH 82'42'41" WEST ALONG SAID NORTHERLY LINE A DISTANCE OF 115,80 FEET TO THE NORTHWEST CROWLER OF THE AFORESAID PARCEL IN DESCRIPTION 2; THENCE RUN NORTH 01'45'06" EAST, A DISTANCE OF 162,49 FEET TO THE SAID POINT OF BEGINNING.

ALL OF THE RIGHT, TITLE AND INTEREST IN AND TO THOSE CERTAIN LANDS CONVEYED BY THAT WARRANTY DEED RECORDED MAY 26, 1998 AT O.R. BOOK 2170, PAGE 377, PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA

DRAWING INDEX

LEGEND, SYMBOLS AND NOTES

PAVING, GRADING AND DRAINAGE PLAN

BOUNDARY & TOPOGRAPHIC SURVEYS LANDSCAPE PLAN (BY OTHERS)

ARCHITECTURAL PLANS (BY OTHERS)

PHOTOMETRIC PLAN (BY OTHERS)

PAVING, GRADING AND DRAINAGE DETAILS

STORMWATER POLLUTION PREVENTION PLAN

DEMOLITON PLAN

DIMENSION PLAN

UTILITY PLAN

Sheet Number

C0.10

C1.00

C2.00

C2.10 C3.00

C4.00

/-001 ~ V-004

SD1~5, E6

1 OF 1

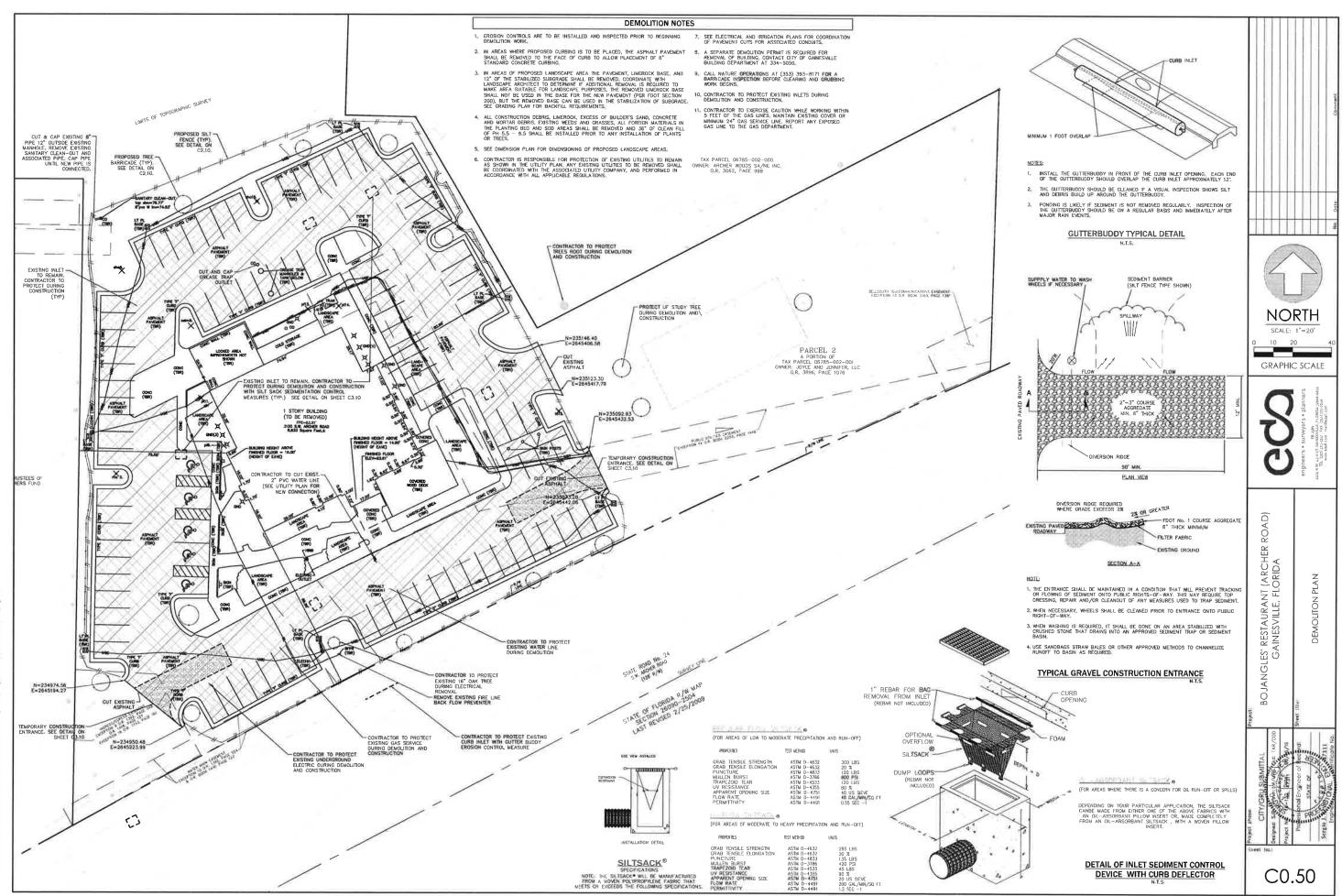
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C	engineers • surveyors • planners	EB 2389
0	engineers	

BOJANGLES' RESTAURANT (ARCHER GAINESVILLE, FLORIDA

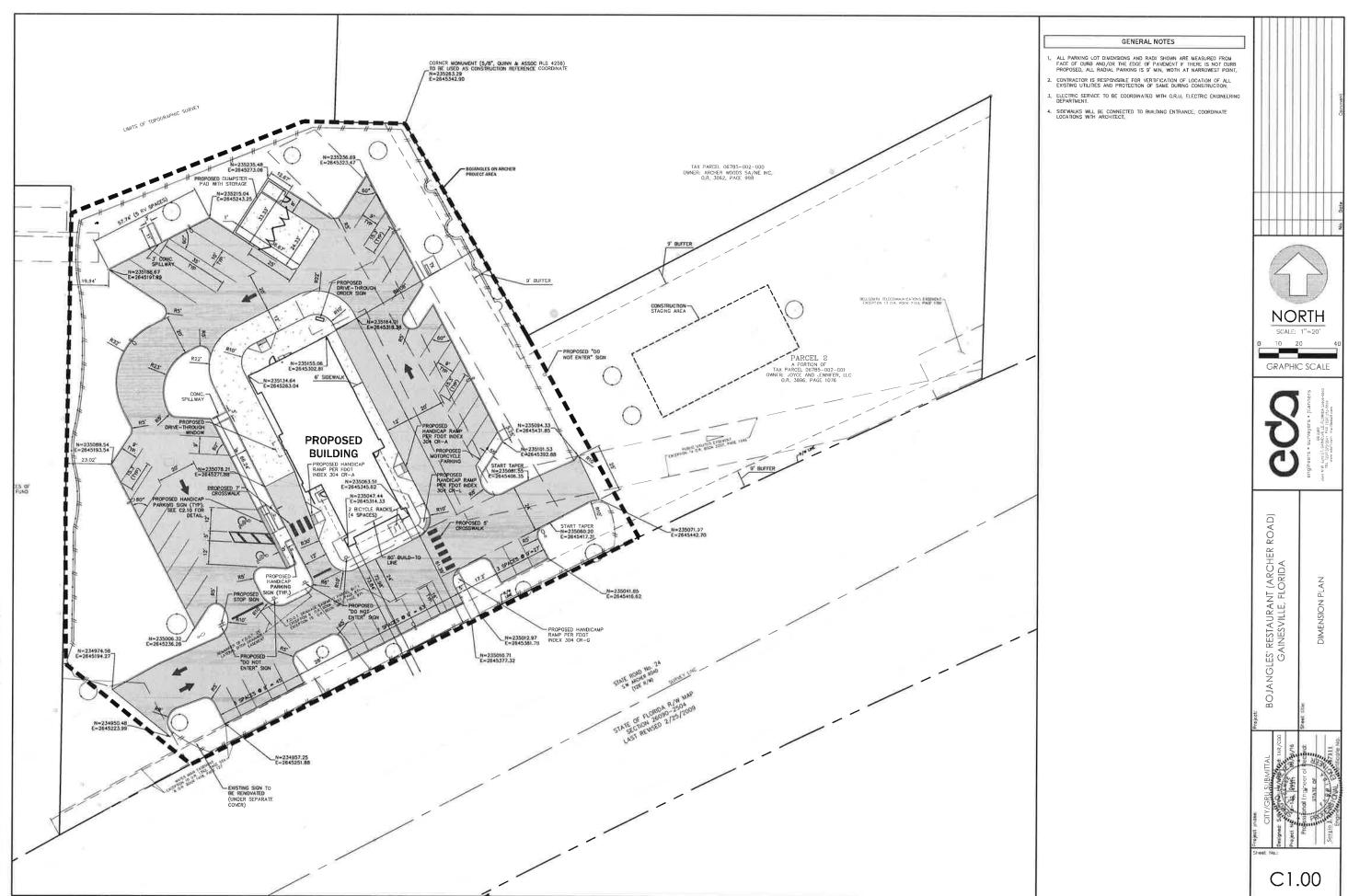
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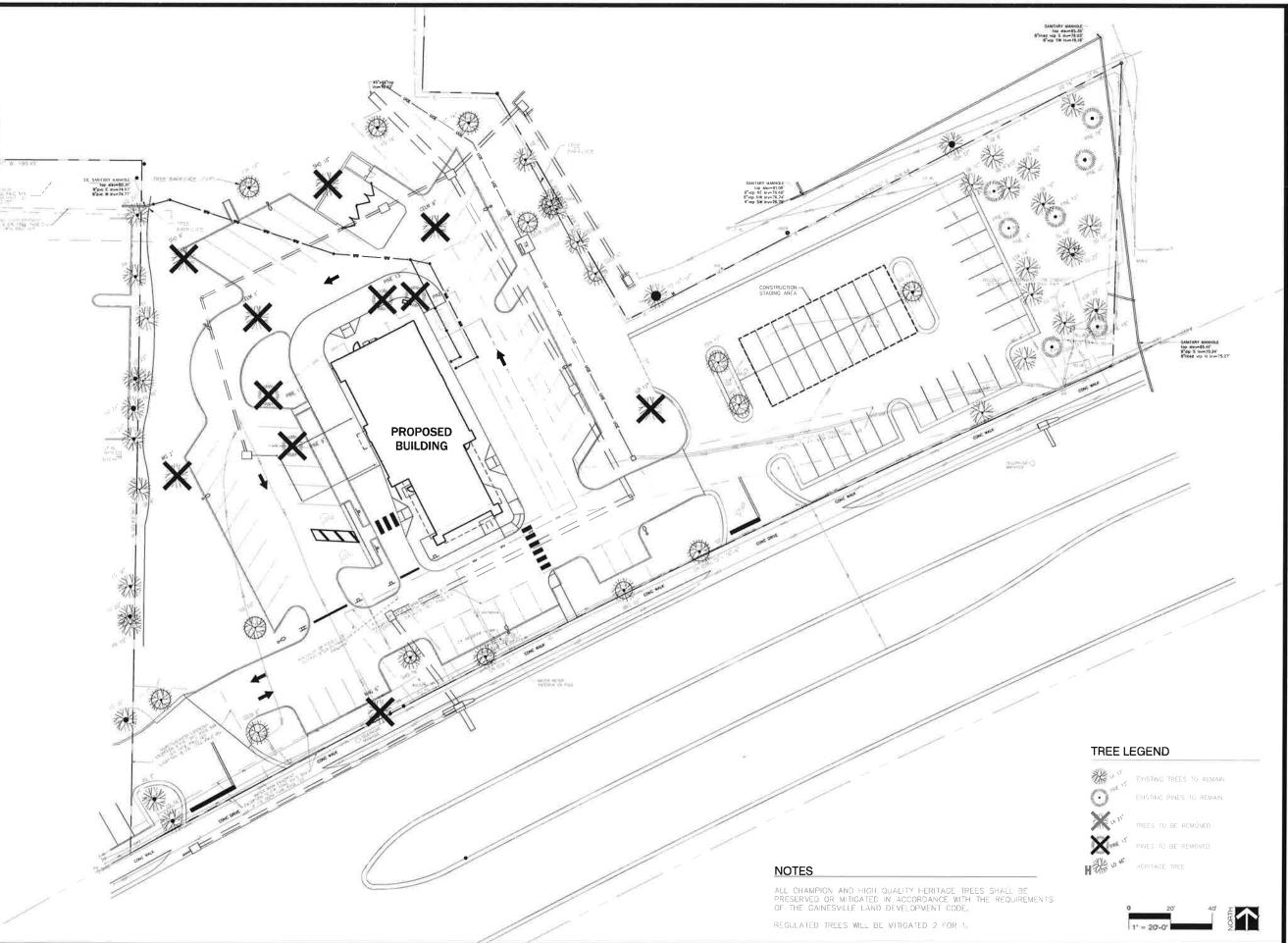
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			RIPS		NET IMPACT			
SOURCE:	ITE TRIP	RIP GENERAT	ON, 9TH E	DITION,	PAGES 1921, 1	924-19	25	
AVG	19.52	94	1834,9	50%	50%	917.4	917.4	
PM	0,95	94	89.3	53%	47%	47.3	42.0	



urant - 3100 sw archer road\Plans\current dwg\816132)1 dwg_C0 50 DEMO, 8/15/20



rver3\engprajects\bajangles restaurant - 3100 sw arther road\Plans\current dwg\816132j1 dwg. C1 00 DIM, 8/15/201E 6 08



PREPARED BY:

ZAMIA

D E S I G N

3459 NW 13th Avenue Gainesville, Florida 32605 352-373-8220 Fax 866-845-7717

PREPARED FOR

PRIMAX PROPERTIES, LLC

CHARLOTTE, NC

PROJECT

BOJANGLES RESTAURANT

ARCHER ROAD GAINESVILLE, FL

SHEET TITLE:

TREE MITIGATION

PROJECT PHAS

GRU Submittal

ISSUE DATE

JULY 5, 2016

40"	DATE	COMMENTS
1	8/15	REV COMMENT

PROFESSIONAL SEAL:

LAWRENCE E TEAGUE FLORIDA: LA0001582

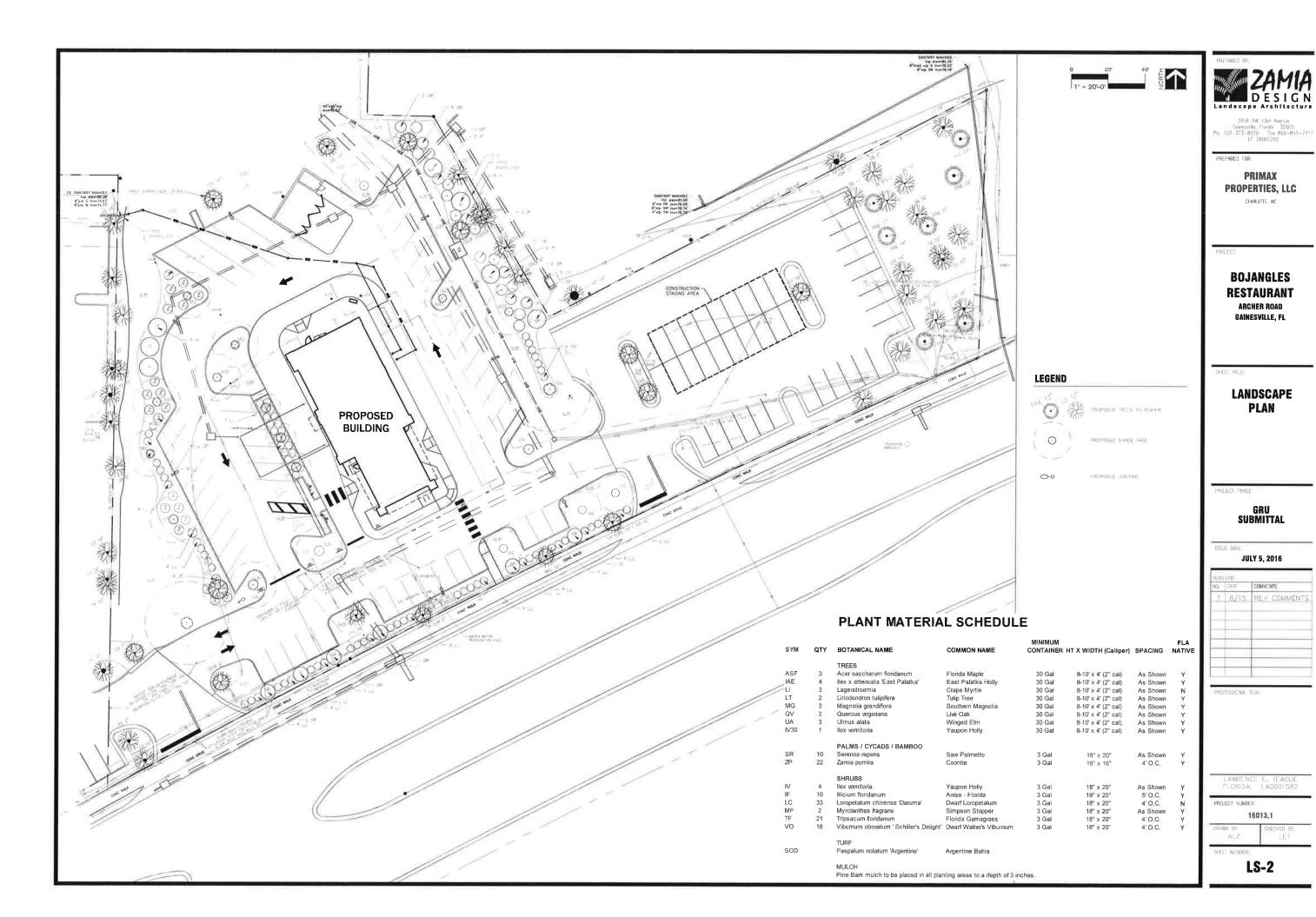
PROJECT NUMB

16013.1

ALZ CHECKED BY

HEET NUMBER:

LS-1



LANDSCAPE NOTES - GENERAL

MULCH ALL LANDSCAPE AREAS WITH A THREE (3) INCH MINIMUM LAYER OF PINE BARK MULCH EXCEPT IN THE RETENTION AREAS WHERE PINE STRAW IS REQUIRED.

CMD, CONCRETE, MORTAR), EXISTING WEEDS AND GRASSES, AND ANY OTHER FCREIGN MATERIALS SHALL BE REMOVED FROM PLANTING AREAS TO A DEPTH OF THREE (3) FEET.

REQUIRED FILL FOR PLANTING AREAS SHALL BE FLORIDA SCURCED, FREE CF WEED SEEDS, AND WITH A pH OF $5.5\,-\,6.5$

OWNER RESPONSIBLE FOR THE SURVIVAL OF ALL PLANTING MATERIAL FOR ONE (1) YEAR AFTER ISSUANCE OF CERTIFICATE OF OCCUPANCY.

TREE INSTALLATION

ALL PROPOSED TREES TO BE A MINIMUM SEVER (7) FT IN HEIGHT AND TWO (2) INCH CALIPER UNLESS SPECIFIED BY THE LANDSCAPE ARCHITECT.

ALL PROPOSED TREES TO MAINTAIN A MINIMUM 7,5 FOOT SEPARATION FROM UNDERGROUND UTILITY LINES.

AU, TREES IN SOD AREAS TO BE PROTECTED FROM MOWERS AND STRING TRIMMERS BY

a, A FOUR (4) FOOT MINIMUM VULCH RING AROUND THE TRUNK BASE,

b a ten (10) inch plastic protector (corrugated drain PPE) around the trunk base,

TREES SHALL BE PLANTED SO THAT THE TRUNK FLARE IS EXPOSED; THE TOPMOST ROOT SHOULD BE 5 TO 2 INCHES ABOVE THE SURROUNDING GRADE,

TRECS TO BE STAKED IF DEEVED NECESSARY. IF STAKED, GLYING TO BE A BIO-DEGRADEBLE MATERIAL STAKING TO BE REMOVED WITHIN ONE YEAR OF INSTALLATION.

INVASIVE EXOTIC PLANT MATERIAL

ALL NVASIVE EXOTIC SPECIES TO BE REMOVED FROM SHE PRIOR TO ISSUANCE OF THE CERTIFICATE OF OCCUPANCY,

GRASSING

ALL DISTURBED JUNPAVED AREAS SHALL BE GRASSED, MULCHED OR PLANTED AREAS TO BE TURE
GRASS SHALL BE GRADED SWOOTH AND EITHER GRASSED WITH SOD THAT IS CERTIFED FREE OF
NOMIOUS WEEDS OR SEEDED BY A HYDRO-SEED PROCESS OR SEEDED WITH A STRAW WULCH COVER.

PLANT MATERIAL CALL THE URBAN FORESTRY INSPECTOR AT 352-393-8188 FOR A PRE-SITE VISIT BEFORE PURCHASING

ALL PLANT MATCRIAL TO BE FLORIDA NO 1 OR BETTER, GRADED IN ACCORDANCE WITH FLORIDA DIVISION OF PLANT INSUSTRY'S GRADES AND STANDARDS FOR NURSERY PLANTS.

IRRIGATION NOTES

LANDSCAPE RRIGATION TO BE PROVDED BY AN AUTOMATIC IRRIGATION SYSTEM.

THE IRRIGATION SYSTEM SHALL PROMOTE WATER CONSERVATION BY UTILIZING METHODS SUCH AS DRIP IRRIGATION, EFFICENT SPRINKLER ZONING, AND REDUCED RUN TIMES AS PLANTS BECOME WORE ESTABLISHED.

BUBBLERS TO BE PROVIDED FOR EACH PROPOSED TREE TO INSURE THE ENTIRE ROOT BALL IS

TREE BARRICADE NOTES

CALL THE URBAN FORESTRY INSPECTOR AT 352-393-8188 FOR A TREE BARRICADE INSPECTION BEFORE CLEARING AND GRUBBING WORK BEGINS.

TREE REMOVAL MITIGATION SCHEDULE

HERITAGE TREES

TO BE MITIGATION AT INCH FOR INCH REPLACEMENT OF EACH TREE REMOVED.

THERE ARE NO HERITAGE TREES FOUND ON THE SITE

REGULATED TREES

MITIGATION AT 2 IREES FOR EACH TREE REMOVED UNLESS NOTED.

QTY	SPECIES	SiZE	QUE TO BE MERGARED
1	SHUMARD OAK	8*-	2 TREES
2	CHINESE ELMS	9"	4 TREES
1	LIVE OAK	13"	2 fREES
1	SHUMARD OAK	18"	2 TREES
1	PINE	9"	0 (PINE LESS THAN 20"
1	PINE	11"	D (PINE-LESS THAN 20"
1	PINE	13"	0 (PINE LESS THAN 20"
1	PINE	14"	O THINE LESS SHAN 20"

TOTAL PROPOSED TREES FOR MITIGATION

SHADE TREES LENGT STORY HEES	18
TOTAL IREES PROPOSED	18
TOTAL TREES REQUIRED	10

PROPOSED TREES

	ARCHEN ROAD TOTAL LINEAR FT REQUIREMENT: I TREE PER 40 LF	247 LF 7 TREES
	PROVIDED: EXISTING TREES PROPOSED UNDERSTORY TREES **PROVIDED D.C. TO OVERHEAD D.C. TRE. MES)	4
	TOTAL STREET TREES PROVIDED	5
	NOTE TWO ADDITIONAL TREES ARE BEING PROVIDED ONSITE.	
PARKI	NG LOI TREES: "OTAL LINEAR FT OF PARKING PERIMETER REQUIREMENT: 3 TREES PER 100 LF	613 LF 19 TREES
	PROVIDED: EXISTING TREES PROPOSE TREES	Ty S
	TOTAL PROVIDED	19
	TOTAL INTERIOR LANDSCAPE ISLANDS REQUIREMENT: I TREE PER ISLAND	0 REFS
	PROVIDED* EXISTING TREES PRO-2340 REFS	2
	TOTAL PROVIDED	12

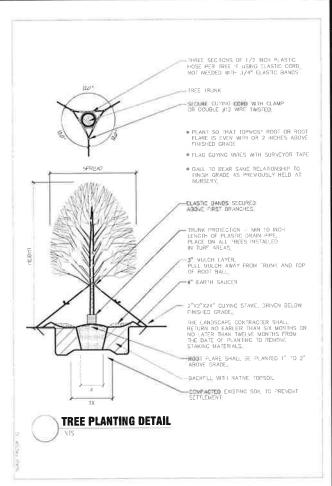
BASIN TREES: EXISTING BASIN NOT BEING MODIFIED

BUFFER CALCULATIONS:

ARCHER WOODS BUFFER

BUFFER TYPE: B LENGTH @ WDTH: 135 LF @ 9 FT WIDE

MATERIAL: EXISTING: PROPOSEDI SHADE TREES 1.35 x 3 ± 4 1 .5 2 TREES UNDERSTORY TREES 1.35 x 2 = 2.7 3 0 TREES 1.35 X 20 = 27 0 30 SHRUBS SHRUBS





3459 NW 13th Avenue

PREPARED FOR:

PRIMAX PROPERTIES, LLC CHARLOTTE, NC

BOJANGLES RESTAURANT ARCHER ROAD GAINESVILLE, FL

SHEET TITLE:

TABLES, NOTES & **DETAILS**

PROJECT PHASE:

GRU SUBMITTAL

JULY 5, 2016

NO.	DATE	COMMENTS
1	8/15	REV COMMENTS
	_	
_	_	
_	_	

LAWRENCE E. TEAGUE FLORIDA: LA0001582

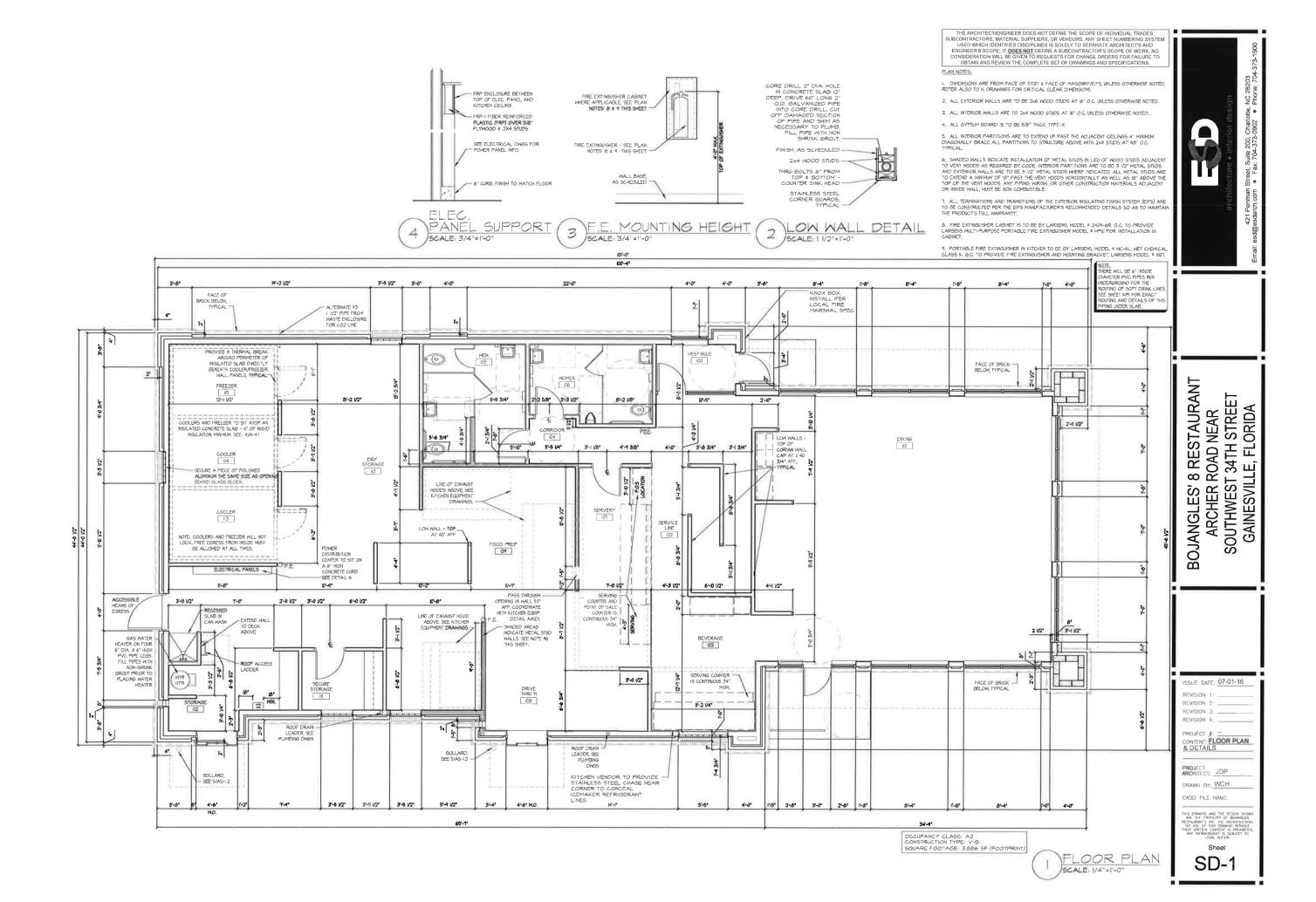
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PROJECT NUMBER: 16013.1

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SHEET NUMBER:

LS-3

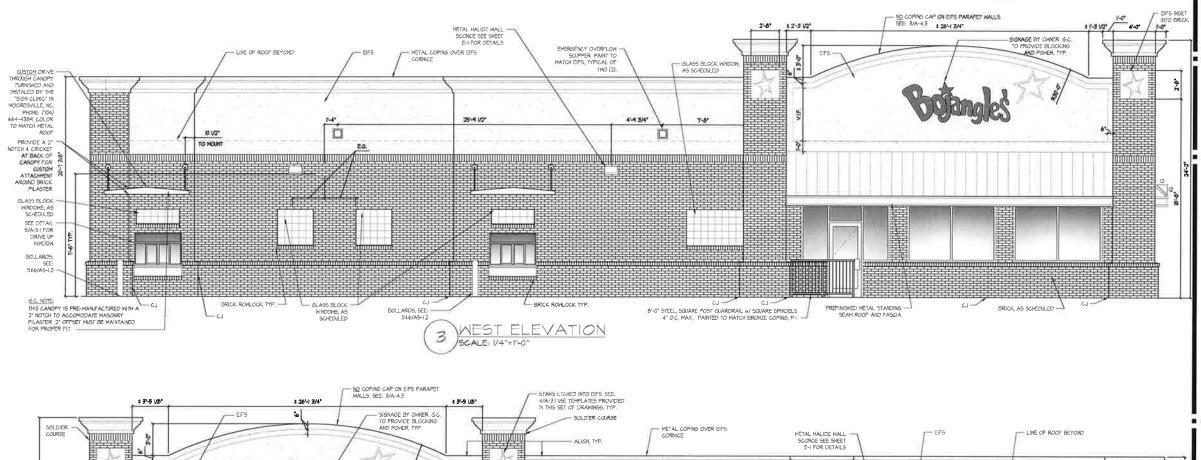


THE ARCHITECTENGINEER DOES NOT DEFINE THE SCOPE OF INDIVIDUAL TRADES, SUBCONTRACTORS, MATERIAL SUPPLIERS, OR VENDORS, ANY SHEET NUMBERING SYSTEM USED WHICH DENTIFIES DISCIPLINES IS SOLELY TO SEPRARTE RACHITECTS AND ENGINEER'S SCOPE; IT DOES NOT DEFINE A SUBCONTRACTOR'S SCOPE OF WORK, NO CONSIDERATION WILL BE GIVEN TO REQUESTS FOR CHANGE ORDERS FOR FAILURE TO OBTAIN AND REVIEW THE COMPLETE SET OF DRAWINGS AND SPECIFICATIONS, STAR DETAIL 4 4'-0" TO PROVIDE BLOCKING

POWER, TYP BOJANGLES' 8 RESTAURANT ARCHER ROAD NEAR SOUTHWEST 34TH STREET GAINESVILLE, FLORIDA BRICK, AS SCHEDULED 🛋 LINE OF ROOF BEYOND : 18'-2" ISSUE DATE: 07-01-16 REVISION 1: REVISION 2: ____ REVISION 4: _ CONTENT: EXTERIOR
ELEVATIONS PROJECT ARCHITECT: JDP DHAWN BY: WCH GLASS BLOCK WINDOW, AS SCHEDULED BRICK ROWLOCK

Sheet

SD-2



6'-0"

EAST ELEVATION

SCALE: 1/4"=1"-0"

BRICK ROWLOCK BRICK, AS SCHEDULED

WATER TABLE

BRICK -

16.

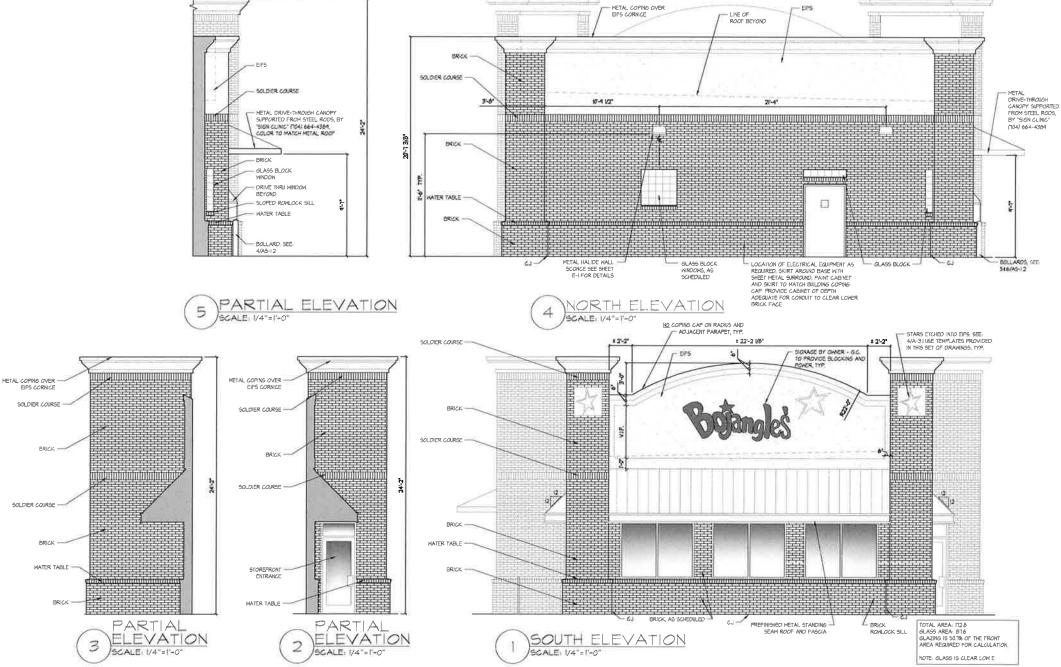
MOUNTING DETAIL SCALE: 1/4"=1"-0"

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	EXT	ERIOR FINI	SH SCHEDUL	E	
MATERIAL	DESCRIPTION	MANUFACTURER	STYLE / MODEL	COLOR / FINISH	REMARKS
EIFS	EXTERIOR INSULATING FINISH SYSTEM WITH DRAINAGE	STO CORP	StoTherm Ci Essence INSULATED MALL CLADDING SYSTEM	NAI2-0023 IN StoPowerwall FINE (80296) FINISH	INSTALL OVER STOGUARD LIQUID APPLIED WEATHER RESISTIVE BARRIER
BRICK	MODULAR MASONRY UNITS	TRIANGLE BRICK CO	OLD SOUTH HANDFORM	***	•
MORTAR	MORTAR CEMENT	ESSROC CEMENT CORP	BRIXMENT-IN-COLOR	TO MATCH EIFS COLOR	44
ALUM STOREFRONT	ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS	KAWNEER	45I-T CENTER SET	GLEAR ANODIZED	
METAL ROOF	STANDING SEAM METAL ROOF	CONSTRUCTION METAL PRODUCTS 888-150-4827	16" - NO RIBS	CUSTOM COLOR - MATCH PANTONE COLOR: 173 C	CUSTOM FACSIA SHAPED BY ROOF MANUF
COPING CAP	METAL COPING CAP ON PARAPET	DURO-LAST COPING	CANTED COPING	PREFINISHED BRONZE	CUSTOM FABRICATED
GLASS BLOCK WINDOWS	PRE-ASSEMBLED WINDOW UNIT	PITTSBURGH-CORNING	LIGHTWISE	DECORA BLOCK SANDSTONE FRAME	te.
EXT. PAINT	EXTERIOR PAINT	SHERWIN WILLIAMS	PRO INDUSTRIAL URETHANE ALKYD ENAMEL	MATCH TO BRONZE COPING	USE ON KITCHEN DOOR, EXT STORAGE 4 WASTE ENCLOSURE GATES

- SUBSTITUTIONS ARE ALLOWED ONLY WITH THE PRIOR APPROVAL OF BOJANGLES' RESTAURANTS, INC., AND IF THE SUBSTITUTION MEETS OR EXCEEDS THE STANDARD SET BY THE PRODUCT SPECIFIED HERE. SEE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS,
 ALL EXPOSED FLASHING AT METAL ROOFS TO MATCH ROOF COLOR, OTHER LOCATIONS TO BE "BRONZE" COLOR,
 SUBMIT SAMPLES OF METAL ROOF COLORS TO OWNER FOR APPROVAL PRIOR TO PROCUREMENT.





BOJANGLES' 8 RESTAURANT ARCHER ROAD NEAR SOUTHWEST 34TH STREET GAINESVILLE, FLORIDA

ISSUE DATE: 07-01-16 REVISION 1 REVISION 2: ___

REVISION 4: PROJECT #: ___ CONTENT: EXTERIOR ELEVATIONS

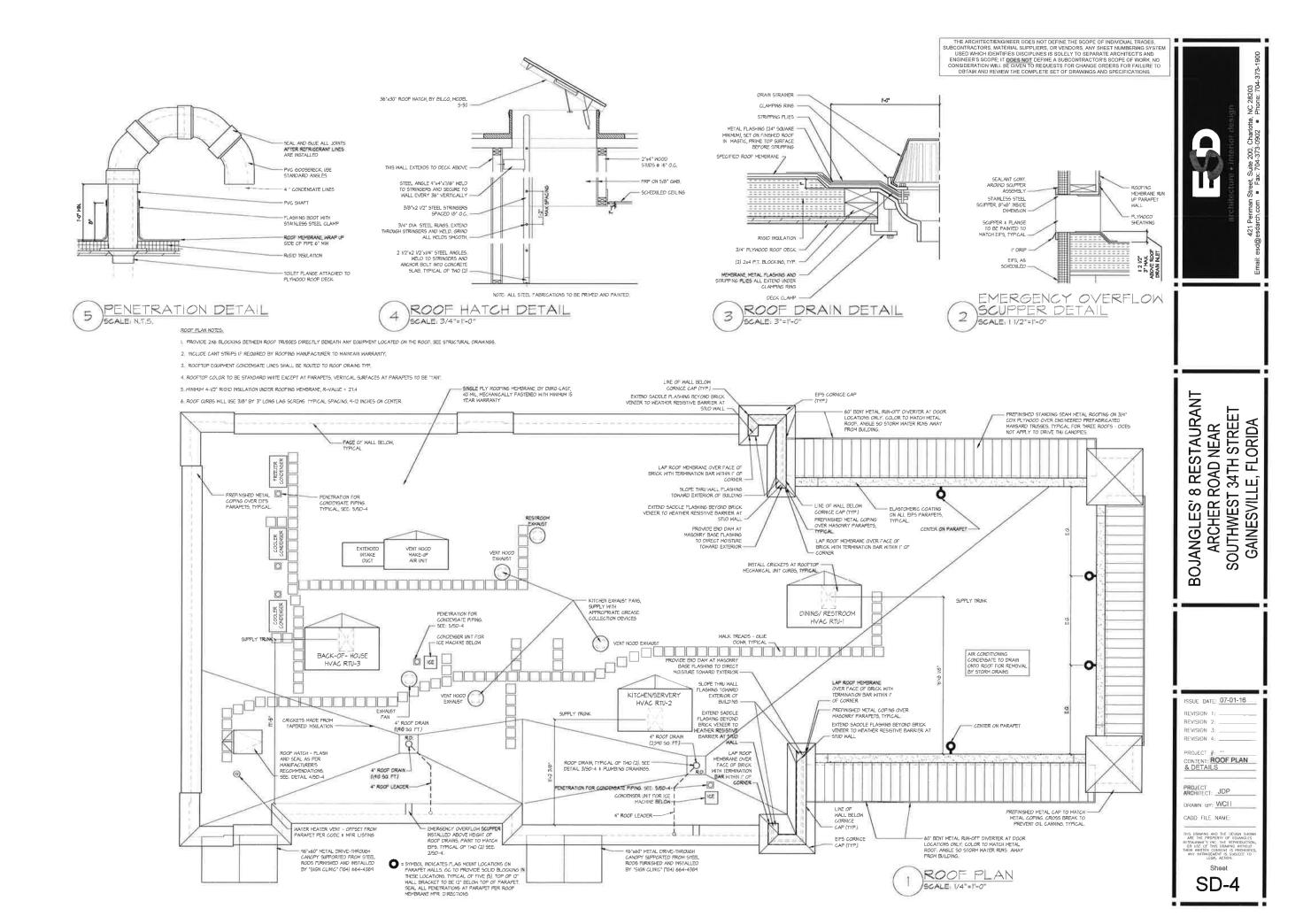
REVISION 3: ____

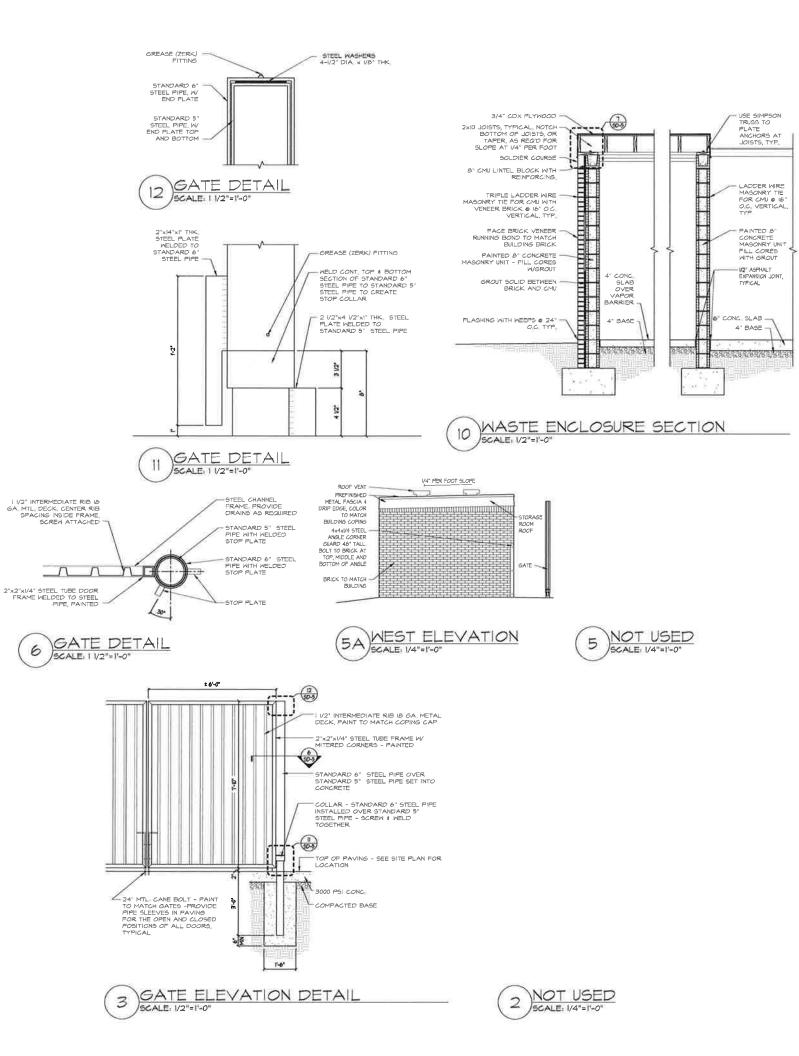
PROJECT JDP

DRAWN BY: WCH CADD FILE NAME:

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Sheet SD-3

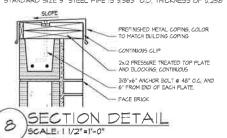


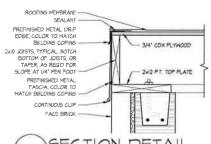


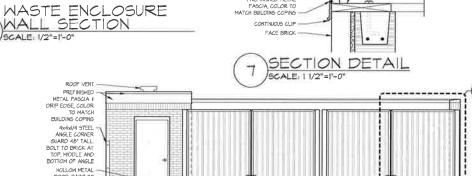
6

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- ALL STEEL TO BE WELDED AND GROUND SMOOTH
- 2 GATES AND ALL STEEL COMPONENTS ARE TO BE PRIMED AND PAINTED TO MATCH BRONZE COLORED MASONRY COPING CAP
- 3 STANDARD SIZE 6" STEEL PIPE IS 6,325" O.D. THICKNESS OF 0,28"
- 4 STANDARO SIZE 5" STEEL PIPE IS 5.563" O.D. THICKNESS OF 0.258"







SOUTH ELEVATION 4 SCALE: 1/4"=1'-0"

F-0

V2" ASPALT -EXPANSION JOINT, TYPICAL

9

6" CONC SLAB

4" BASE

SCALE: 1/2"=1'-0"

ROOF VENT

PREFINISHED = METAL FASCIA I DRIP EDGE, COLOR TO MATCH

BUILDING COPING

AXAWA STEEL
ANGLE CORNER
GUARD 48" TALL
BOLT TO BRICK AT
TOP, MIDDLE AND
BOTTOM OF ANGLE

HOLLOW METAL DOOR, PAINT TO

MATCH KITCHEN

5'-0" ABOVE PINSH SLAB

- 8" CMU LINTEL BLOCK WITH REINFORGING

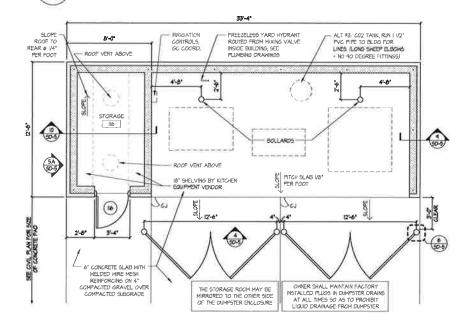
TRIPLE LADDER WIRE MASONRY TIE FOR CMU WITH VENEER BRICK @ 16" OC VERTICAL, TYP

FACE BRICK VENEER -RUNNING BOND TO MATCH BUILDING BRICK

PAINTED 8" CONCRETE MASONRY UNIT - FILL CORES W/GROUT

GROUT SOLID BETWEEN BRICK AND CMU

SOLDIER COURSE



THE STORAGE ROOM MAY BE MIRRORED TO THE OTHER SIDE OF THE DUMPSTER ENCLOSURE

WASTE ENCLOSURE PLAN SCALE: 1/4"=1'-0"

SOJANGLES' 8 RESTAURANT ARCHER ROAD NEAR SOUTHWEST 34TH STREET GAINESVILLE, FLORIDA BOJANGL

ISSUE DATE: 07-01-16 REVISION 1: == REVISION 2: == REVISION 4: = PROJECT

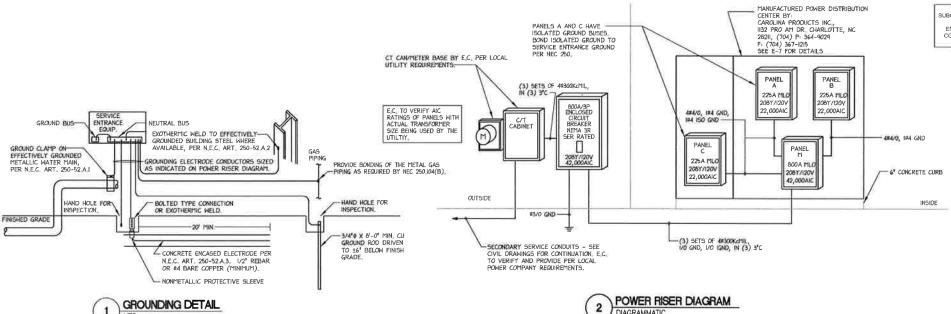
CONTENT: SITE DETAILS

ARCHITECT: JDP DRAWN BY: WCII

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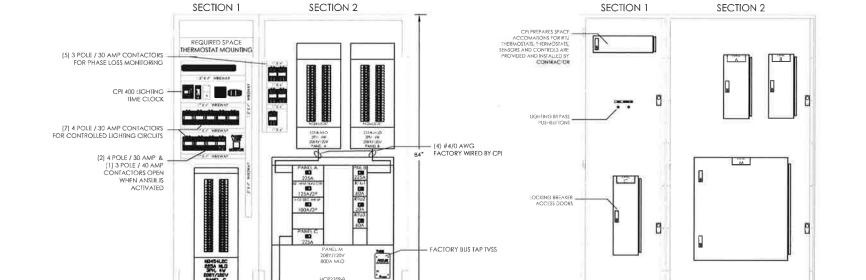
Sheet

SD-5



INTERIOR VIEW

GROUNDING ELECTRODES SHALL BE PROVIDED IN ACCORDANCE WITH NEC SECTION 250, ALL GROUNDING ELECTRODE CONDUCTORS SIZED AS INDICATED ON POWER RISER DIAGRAM, ALL HETHODS OF CREATING THE GROUNDING SYSTEM MAY NOT BE REQUIRED OR



-6' CONCRETE CURB

SYSTEM DETAILS

3

24' 42' 1-1/8' 1

ALL EXPOSED CONDUIT BELOW CEILING SHALL BE ENCLOSED WITH FRP.

KITCHEN EQUIPMENT NOTES:

- THE ELECTRICAL CONTRACTOR SHALL PROVIDE AND INSTALL ALL DISCONNECT SHITCHES, RECEPTACLES, ETC., TO HECHANICALY PLUMBING AND KITCHEN EQUIPMENT AS REQUIRED. THE ELECTRICAL CONTRACTOR SHALL ALSO PROVIDE ALL CORDS, PLUGS, ETC. OR EQUIPMENT REQUIRED SCHOOL HEMS.
- 2. THE ELECTRICAL CONTRACTOR SHALL PROVIDE FINAL CONNECTIONS TO ALL MECHANICAL/ PLUMBING AND KITCHEN EQUIPMENT AS REQUIRED,
- ALL DISCONNECT SHITCHES, FUSE SIZES, PLUG CONFIGURATIONS, BREAKER SIZES, ETC., SHALL BE
 COORDINATED WITH SHOP DRAWINGS PRIOR TO INSTALLING. ANY EQUIPMENT INSTALLED INCORRECTLY
 BECAUSE OF LACK OF COORDINATION WILL BE REMOVED AND INSTALLED CORRECTLY AT THE ELECTRICAL
 CONTRACTORS EXPENSE.
- ELEC. CONTRACTOR SHALL PULL A GROUND AND A NEUTRAL WITH ALL CIRCUITS, WHETHER SO DESIGNATED OR NOT.
- 5. ALL IS AND 20 AMP RECEPTACLES IN KITCHEN SHALL BE GFI.

NOTES:

EXTERIOR VIEW

COORDINATE ALL ELECTRICAL SERVICE WORK WITH LOCAL UTILITY PRIOR TO PROJECT START UP TO ENSURE ALL UTILITY REQUIREMENTS ARE MET.

6. 1- DENOTES: FIELD ELECTRICIAN TO MAKE FINAL CONNECTION OR CONNECT CORD AND PLUG SET AT EACH UNIT FROM CONDUIT BROUGHT DOWN IN CHASE/MALL. IN ADDITION, HE IS TO MAKE FIELD CONNECTIONS AS REQUIRED FOR UNIT; SEE MANUFACTURER'S DRAWINGS FOR DETAILS. THE ARCHITECTIENGINEER DOES NOT DEFINE THE SCOPE OF INDIVIDUAL TRADES, SUBCONTRACTORS, MATERIAL SUPPLIERS, OR VENDORS, ANY SHEET NUMBERING SYSTE! USED WHICH IDENTIFIES DISCIPLINES IS SOLELY TO SEPARATE ARCHITECTS AND ENGINEER'S SCOPE; IT DOES NOT DEFINE A SUBCONTRACTOR'S SCOPE OF WORK, NO CONSIDERATION WILL BE GIVEN TO REQUESTS FOR CHANGE ORDERS FOR FAULRETO OBTAIN AND REVIEW THE COMPLETE SET OF DRAWINGS AND SPECIFICATIONS.

PANEL "M" LOAD SUMMARY								
LOAD TYPE		KVA	DEM FACT	KVA DEM				
LOADS ON 800AMP BREAKER								
LIGHTS		23,9	1.25	29.9				
RECEPTACLES	IST IOKVA	7.1	1.0	7.1				
	REMAINDER	-	0.5	-				
HVAC L	ARGEST MOTOR	18,0	1.25	22.5				
	REMAINDER	35.3	1.0	35.3				
WATER HEATERS		-	1.25	-				
KITCHEN EQUIPMENT		67.4	0.65	56.8				
LAUNDRY EQUIPMENT		-	1.0	-				
EQUIPMENT		44.3	1.0	44.3				
MISCELLANEOUS			1,0	-				
TOTALS		216,0		195,9				
TOTAL AMPS # 208V 3#	544							



ENGINEERIN 2923 South Tryon Street Sulle Charlotte, North Carolina 28 tel 704, 373, 0068 [ax 704, 373, 0

PROTOTYPE DRAWINGS 07/01/16

Apr. 29, 20



		느				1 1		$\overline{}$	L-		U 1			0 L L
HRAIN	HEIGHT	QTY	FL	120 /1	DE CENT	OR HP			4007	ITEM	DESCRIP	THON		REMARKS
E-7	45	2		1.5-ICN		2007	VOC.	20//2	100//3	7	HAND D	oveo.		BRANCH TO CONNECTION
E-170	24"	1	10.0	Por. 00	_	-				170	ICE MAK			ME CONTROL NO AND SALES FOR
E-17H	24"	i	13.8			2.9-KI		_		178				
E-17L	24"	1	2.5			F1-V1				174	SOUN/IC			於時間 经分惠 建设地
E-21	12"	i	64.3	-	4.4-K)	_	-	_	_	21				
E-29	26"	2	119.2				COVAT	DEL CH	_					125 MP LOW COTTE VE 121 MA THE MATERIAL THE COTT TO MATERIAL THE COTTE TO MATERIAL THE COTTE TO MATERIAL THE COTTE THE COTTE THE COTTE THE CO
	16"		AV -	_	366 1	HE SON	THULE	SECTION	_	29	HOLDING		ZIVIION	拉馬斯斯斯斯斯斯 斯人
E-3%)			OA CI	-	_	_		_	_	350	P05 SY		_	200 St. W. A. S.
E-35F	16		NOA CE	_						356	SOOA/AC			CHICA STATE STATE
E-35K	54"	1	13.5	_		2.9-K#	_	_	_	35K	COFFEE			ADDED TO 12 - 1 ME COME HOW UP IN
E-46	12"	L	16.0	_		72-K	_			45	CONVEY			
E-47	12	1	53.4	_	1.0-KV		-	_		47	BISCUIT			12 AP LOAD CONTROL ST 19A
E-50	0806	1.	OA CE	-		_		_		50	VENTILA		00	White Courses with the service
	DN ROCK	1		1/2-14						50A	EXMAUS	FAN		PRE- MILE PROS IN HOUSE, MILE THE SHEETS
E-508	9090	2	0.83	0.10-KV						508	TIMERS			
E-500	DROP	1.	OA OF				-			50C	FIRE SU		ON SYST	
E-50F	ON ROOF	1	9.5				B.Q-HP	1		566	SUPPLY	FAN		CONCENSION OF MANY AND THE
E-51A	DN ROOF	1	2.7			1	3/4-16			51A	EXHAUS			the at the track of the
E-518	080P	2	0.83	2.10-XX						518	TIMERS			CORD & PLUG
E-57A	DN ROOF	1	1.8	-			/2-HF			52A	EXHAUS	FAN.		CONTENT OF THE OWNER, WE SHE
E-53	12"	4	5.0	/3-HF			-			53	CONVEC		N.	CORD & PLUG
E-60	95"	1	38.7	1.0		5.0-KW				60	HOT WA			WE PLUS CHOSED STREET
E-65	24"	1	1.3	/3-10		200 100				65	UNDERC			CORD & PLUC
E-68	24"	İ	2.3	7.4				-	_	68	BREADIN			120-Y, 10 SERVICE, COMD & PLING
E-59	12"	i	9.5	/2-HF		_		-		69				
E-76	12*	9	0.7	74-10	-			-	_	76	REACH-			115-Y, 18 SERVACE, CORD & PRINC
E-77	12"			_	_	_	-	_	-		FRIER (T20-V, 1# SERVICE; CORD & PLUG
		2	0.7	O			_			n	FRYER (120-Y, 14 SERVE, CORD & PLUG
E-80	12*	1		/3-HF		_				80	FILTER A			CORD & PLUG
E-81	12*	1	4.5	/5-HF			-		-	81	REF. CO.		NO:	CORD & PLUG
E-84	12	1	28.1				5.5-KW	-		84	EGG (88		-	BRANCH TO CONNECTION
E-87	OROP	.1	OA CIE	_			_	_		67	WALK-IN	CHICKE	N COOL	GC-1 IN THE LIGHT AND COME STATES AND ADDRESS COME SECURIOR OF PARTY. COME SECURIOR SECURIOR
F 974	0909	-	14		-					***	- Acc 170	0.000		
E-87A	UNIX	1	1.2	-		M/15-H				87A	LOW TEN	S COL		FOR EVAP. FANS, SEE DETAI
			8.2	-		.83-KY	_	_		-	-	-		FOR DEFROST HEATER
E-87A.			OA CIE	U.SKW	_			-	-	87A	LOW TEN		William William	120-V 1s FOR HEATER TAP HEATER BY BOOK SHOW DATES HEATER SHOW DATE
	ON ROOF	1	4.7	1000000	-	_	I.O-HP		-	878	LON IEN		ENSER	the sales and sell are fire in land
E-870	DROb	2	6.8	/3-HF						87C	MARINAT	CPI .		WAR - COULD WILL BE TO THE
														INTERCA GUALT IN COOLIN
88-3	DIROP	1.3	OA CI							58	WALK-IN	COOLE	R	HEATON HOLDING HOUSE
											-200	344	1_0	ON THE SECRETARY AND ASSESSED.
E-88A	DROP.	1.5	2.0 3	81/15-1 1						A88	MED. TO	AP COIL		FOR EVAP. FANS: SEE DETAIL
688-3	DN ROOM	1	4.7				1.0-HP			888	WED. TO	IP CON	DENSER	MANUAL AND SHALL THE FOR HE WAS
E-89	DROP	1.3	DA CE				-10.5			89	WALK-IN	FREEZE	R	10-7 to 770 LOTS NO 1000 10-7 to 770 LOTS NO 1000 10-7 to 1000 ACCES 1000 ELECTRON TO HOOM
														MARK RESTRONG TO HOTEL
E-89A	DROP	1	1.2		- 1	01/15-H				488	LOW TEN	P COL		FOR EVAP. FANS, SEE DETAIL
			8.2			89 KV				-	-			FOR DEFROST HEATER
E-89A.1	DROP	1.7	OA CH	n Skw		-				89A	LOW TEN	9 000	_	150 U to FOR HEATER TANK
	ON ROOF		10.3	1			2.5-HP			898	LOW TEN		EWISE	
E-38	£0°		OA CR				100			98	500A 5Y		- nan	World Townson Control of the
E-99	71.		135		_					99	ICE MAX		_	成文 T 数数 P 本 Wine
E-101	65"		DA CH			-		-		101			_	120-V, 1# SERVICE
- IMI	DROP	i		/2. W	-	_	-	-	-	107	TEA TIMER INSECT CONTROL FAN		F44	TO TO CONSETT POWER TO THE IN
F-102				/2-16		-	_	-	-					
			OA CIE				-			001	CONVEN			120-V, 10 SERVICE VERIFY
E-107 E-C01	54"		OA CR		_	_	_	_		002	CONVEN			120-Y, 10 SERVICE VERIFY
E-C02	12*		200							003	CONVENI	NO. O.	JILET	120-V, 10 SERVICE VERFY
E-C03	12°	2 7	OA CO					=					STATE OF THE PARTY NAMED IN	
E-C03	12°	2 7		CON	INEC	TION	IS A	TIT	EM :	21, F	FRON 1	SEF	RVICE	
E-C03	86* ELEC	RI(CAL	CON	NEC	1OIT	IS A							COUNTER
E-C01 E-C02 E-C03	ELECT	RIG SCR	CAL	CON		1OIT	IS A	VOLTS	EM :		160	ANPS	NOTES	COUNTER
E-CO3 E-CO3	ELECT ITY, DE	RIO ROO	CAL PHON UNTER S	institution		1OIT	IS A	VOLTS 120	PHASE	KW		AMPS 4.0	NOTES	COUNTER
E-CO3 E-CO3 E-CO3 218 210	12* 86* FLEC TY, DE 1 UND	RICO ROOM	CAL PHON UNTER S	institution		TION	IS A	VOLTS	PHUSE		160	ANPS	NOTES	COUNTER

ELECTRICAL SCHEDULE

tF.	1	HEAT LAMP	208	1	1.56		8.5	
10	2	HOT FOOD WELL	108	1	1.8		6.0	
Ħ	1	HEAT LAMP	108	1	0.84		4.1	
14	2	DON'T FOR HEAT LAWP	120	(1)	0.12		6.7	
X.	2	LIGHT FOR HEAT LAWP	120	1	0.08		1.0	Carlos Control Control
TM.	2	POS SYSTEM	120	1			20.0	DUPLEX RECOPTAGE (GFD)
		RICAL CONNECTION SCHE			ITE	M 29	3, 10	GO WRAP STATION
		DESCRIPTION	VOLTS	SWIFE	XW	HP	AMPS	NOTES
M		UNDER COUNTER REFRICERATOR	120	1		1/6	4.7	BFC SEE INSTALLATION HOTE AT E-29
ĸ	1	HOT FOOD MELL	120	1.	1.85		13.8	RTC: SEE INSTALLATION NOTE AT E-29
0	1	HOT FOCO MELL	208	10	1.2		6.0	BTC SEE INSTALLATION NOTE AT E-29
Œ	1	HEAT LAWP	208	1			11	BIC: SEE INSTALLATION NOTE AT E-29
ir.	1	HEAT LAWP	208	-10			2.1	BIC SEE INSTALLATION NOTE AT E-29
×	1:	HEAT LAWP	208	1			5.0	BTC; SEE INSTALLATION HOTE AT E-29
×		LIGHT FOR HEAT LAMP	120	-1			13	BTC; SEE INSTALLATION HOTE AT E-29
X.	1	WORT FOR HEAT LAMP	120	1			1.3	BTC: SEE INSTALLATION NOTE AT E-29
М	1.	LIGHT FOR HEAT LAMP	120	1			1.0	BTC: SEE INSTALLATION HOTE AT E-29
		ELECTRICAL CONNECTIONS	S AT	ITEV	4 47	, BIS	CUIT	WRAP UNIT
CM	QTY.			PHASE	KW	HP:	AMPS	NOTES
7A	2	HOT FOOD WILL	208	- 1	1,2		5.0	W00+127-10
70	2	HEAT LAMP	208	-3.	11.4%		2.2	
TC.	2	HEAT LAMP	206	1			1.2	

HEM	QIY.	DESCRIPTION	VOLTS	PHASE	KW	HP.	AMPS	NOTES
47A	2	HOT FOOD WILL	208	1	1,2		8.0	NCO+127~TD
478	2	HEAT LAMP.	208	- 1			2.2	
47C	2	HEAT LAMP	206	1 1			1.2	
47D	1	HEAT LAMP	208	1			7.4	
47E	1	HEAT CAMP	200	4.			24	
47F	1	HOT FOCO NELL	120	.1.	1.6		13.5	M00-100-15
170	1	DRAHER WARMER	120	1	0.450		3.0	771-024-02
470	1	SANONCH UNIT	#20	1		1/8	4.0	
472		LIGHT FOR HEAT LAMP	120	1		177	1.3	
47K	1	LIGHT FOR NEAT LAMP	120	1			1.0	
471.	1	LIGHT FOR HEAT LAMP	120	1			1.3	
47M	1	DON'T FOR HEAT LAMP	120	1			1.0	

THE BELECTRICIAN TO MAKE FINAL CONNECTION OR CONNECT CORD & PLUG SET AT EACH UNIT FROM COMDUT BROUGHT DOWN IN CHASE/WALL IN ADDITION, HE IS TO MAKE FIGD. CORNECTIONS AS REQUIRED FOR UNIT; SEE MANUFACTUREN'S DRAWNOS FOR DETAILS

-	
I	ISSUE DATE: 07-01-16
ı	REVISION 1: ==
	REVISION 2:
	REVISION 3: =
ı	REVISION 4: =
ı	PROJECT #:
•	CONTENT: ELECTRICAL
	RISER AND
•	DETAILS
ı	PROJECT SABER
ı	DRAWN BY: RPL
•	CADD FILE NAME:
	ESD-1640-E06 dwg
	THIS DRAWING AND THE DESIGN SHOWN ARE THE PROPERTY OF ESD, THE REPRODUCTION, OR USE OF THIS DRAWING WITHOUT THEIR WITTEN CONSOLT IS FROMBINED, ANY INFRINCEMENT IS SUBJECT TO LECAL ACTION.
ı	Sheet

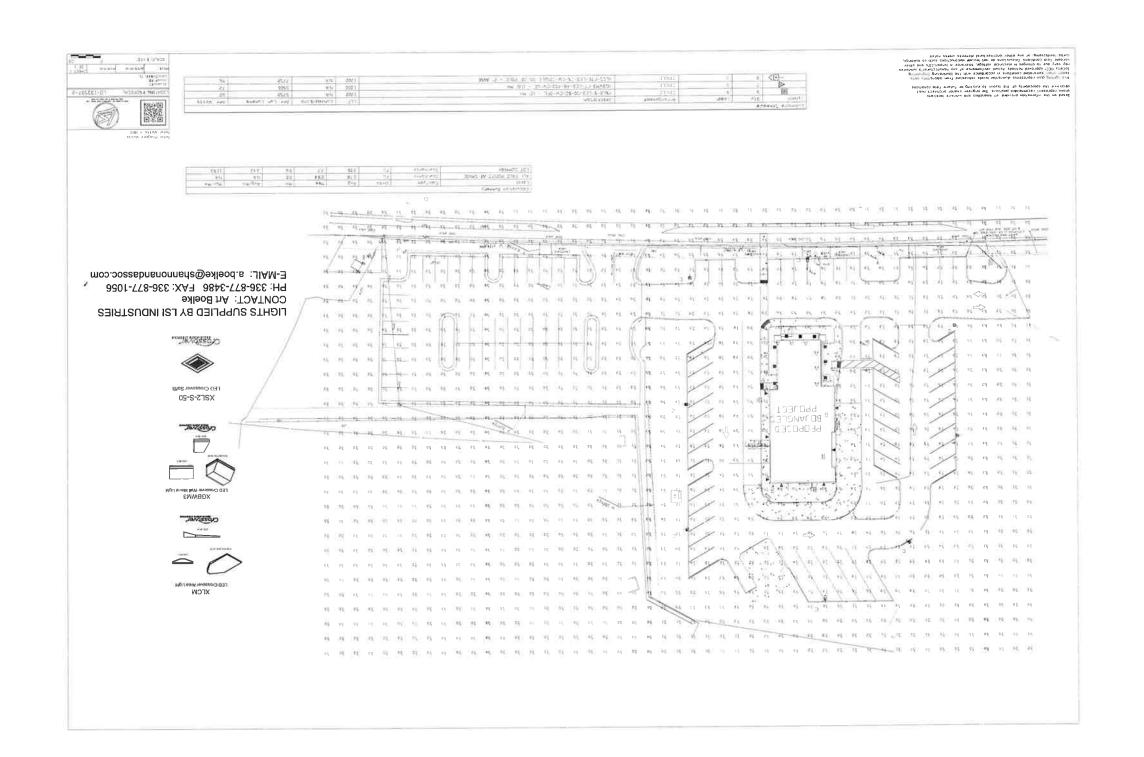
E-6

BOJANGLES' 8 RESTAURANT ARCHER ROAD NEAR SOUTHWEST 34TH STREET GAINESVILLE, FLORIDA

TEO 1640 FOR District D.

ESD=1640-E06.dwg, Palled By: wayne aun 29-2016 - 3,19pm

FACTORY WIRED BY CPI





COMPREHENSIVE PLAN GOALS, OBJECTIVES, AND POLICIES:

Following is an analysis of the consistency of the proposed plan with the applicable policies of the Comprehensive Plan.

The proposed project is consistent with the goals, objectives, and policies contained within the Comprehensive Plan and referenced below:

Future Land Use Element:

GOAL 1: Improve the quality of life and achieve a superior, sustainable development pattern in the city by creating and maintaining choices in housing, offices, retail, and workplaces, and ensuring that a percentage of land uses are mixed, and within walking distance of important destinations.

GOAL 2: Redevelop areas within the city, as needed, in a manner that promotes quality of life, transportation choice, a healthy economy, and discourages sprawl.

Objective 2.1 Redevelopment should be encouraged to promote compact, vibrant urbanism, improve the condition of blighted areas, discourage urban sprawl, and foster compact development patterns that promote transportation choice.

Policy 4.1.1 Land Use Categories on the Future Land Use Map shall be defined as follows:

Commercial

The Commercial land use category identifies those areas most appropriate for large scale highway-oriented commercial uses. Land development regulations shall determine the appropriate scale of uses. This category is not appropriate for neighborhood centers. Intensity will be controlled by adopting height limits of 5 stories or less, requiring buildings to face the street, and modest build-to lines instead of a maximum floor area ratio; however, height may be increased to a maximum of 8 stories by special use permit.

Transportation Mobility Element:

Objective 10.4 Automobile-oriented developments/uses within the TMPA, including drive-through facilities, surface parking lots as a principal use, parking garages, car washes, and gasoline service stations, shall be regulated as follows.

Policy 10.4.4 Drive-through facilities shall be defined to include banking facilities, payment windows, restaurant, food and/or beverage sales, dry cleaning, express mail services, and other services that are extended mechanically or personally to customers who do not exit their vehicles. The following uses

shall not be considered drive-throughs: auto fuel pumps and depositories that involve no immediate exchange or dispersal to the customer, such as mail boxes, library book depositories, and recycling facilities.

In addition to the review criteria set in the Land Development Code for Special Use Permits, the approval of a drive-through facility shall be based on the following criteria:

- a. maximization of pedestrian and bicycle safety and convenience;
- b. adequate queuing space for vehicles such that there is no back-up of traffic onto adjacent roadways;
- c. provision of a by-pass lane or sufficient driveway area around the drive-through lanes to assist internal vehicular circulation;
- d. minimization of the visual impacts of the drive-through lanes on street frontage areas;
- e. minimization of the total number of drive-through lanes based on site conditions and the operating conditions of the impacted roadway segments;
- f. minimization of the number of access points to roadways;
- g. design of access points and ingress/egress directional flows to minimize impacts on the roadway and non-motorized traffic;
- h. design of internal pedestrian access and safety as related to the position of the drive-through lane(s); and
- i. meeting any additional design criteria established in the Land Development Code.

Policy 10.4.5

Unless otherwise prohibited or regulated by a special area plan, the development of new free-standing drive-through facilities or expansion of or development activity at existing free-standing drive-through facilities not meeting the provisions of Policy 10.4.6 shall be required to obtain a Special Use Permit. These drive-through facilities shall meet the Special Use Permit criteria in the Land Development Code and review criteria shown in Policy 10.4.4. In addition, drive-through facilities not developed under the provisions of Policy 10.4.6 or 10.4.7 shall also meet the following standards:

a. There shall be a minimum distance of 400 feet between the driveways of sites with free-standing drive-through facilities on roadways operating at 85% or more of capacity. Roadway capacity shall be measured using the latest version of Art-Plan or a method deemed acceptable by the Technical Advisory Committee Subcommittee of the Metropolitan Transportation Planning Organization. Available capacity shall include consideration of reserved trips for previously approved developments and the impacts of the proposed development. The 400 feet distance requirement shall not apply if any of the following criteria are met: 1. Joint driveway access or common access

is provided between the sites with free-standing drive-through facilities; 2. Cross access is provided with an adjoining property; 3. A public or private road intervenes between the two sites; or 4. The development provides a functional design of such high quality that the pedestrian/sidewalk system and on-site/off-site vehicular circulation are not compromised by the drive-through facility. This determination shall be made as part of the Special Use Permit and development plan review process and shall be based on staff and/or board review and approval.

b. There shall be no credit for pass-by trips in association with the drivethrough facility. Criteria that must be met for any of the zones shall be based on total trip generation for the use and shall not include any net reduction for pass-by trips.