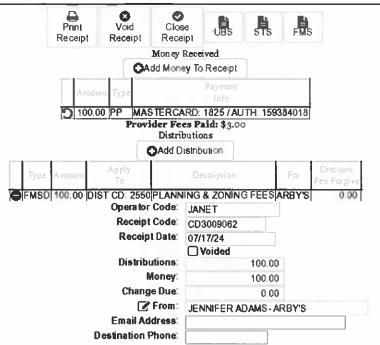
City of Chipley Development Order

File No. 655	Fees Paid \$
Name of Owner: Arbys Restaurant Group (Patrick Ault)	Phone #: 865-296-9689
Address: 865-296-9689	
Name of Developer/Contractor: TBD	
Address:	Phone #:
Type of Development: Restaurant	Parcel Size: 1.05
Location of Development: 1600 Main St Chipley, FL	
Land Use Designation: Corridor Development District	Sq. Ft. of Building 2,035
Site Plan Required? Yes No Stormy	vater Permit Required? Yes
City Utilities Needed? Potable Water Waste Water	Natural Gas Garbage
Attachments to Order: 1. Land usc	2. Sign permit
3. <u>CDA</u>	4. F1000 INFO
Date of Planning & Zoning Commission Approval:	Rust @, 2024
Date of City Council Approval: August 13, 70	if
Contingencies/Conditions of Approval:	
The City Council hereby authorizes the development of land specified herein. Any development undertaken pursuant to this the application for development approval and site plan(s) as approval.	order shall be in strict conformance with
Signature - City Administrator Date Attest	Date
	SEAL

Owner/Developer/Contractor: Albys Restrurant





Low Density Residential

High Density Residential

and comprehensive planning requirements.

Historic

City of Chipley

Land Use Compliance Certificate



Fee Amount \$ Verification provided for (Owner's Name): Arbys Restaurant Group (Patrick Ault) Project Site Address: 1600 Main St Chipley, FL 32428 Phone Number: Arbys Restaurant Group (Patrick Ault) Contractor Name/Address 865-296-9689 Parcel I.D. Number: TBD 00-2340 -000 Contractor Phone #: 865-296-9689 City of Chipley Future Land Use Designation Neighborhood Commercial Medium Density Residential 0 Historic Commercial 0 0 Industrial 0 Recreational O Public/Semi Public/Educational Commercial Corridor Development District Flood Zone: Yes No Zone Type Corridor Development District Scope of work (Please provide details of all work):
EXTERIOR ELEVATION REMODEL. SITE MAINTENANCE REFRESH PAINT. INTERIOR WORK INCLUDES NEW SEATING, DECOR THROUGHOUT, RESTROOM MODIFICATION, NO CHANGE IN USE, NO CHANGE OF SOUARE FOOTAGE." A site inspection has been performed on the above development site within the City of Chipley,

7/17/2024
Date
Date

Florida. It is hereby verified that all site development standards meet the City's land use, zoning

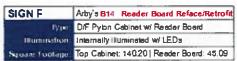
Notice to Applicant: This certificate must be presented to the Washington County Building Official and is requisite to issuance of a "Certificate of Occupancy" for your construction project.

APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Name: _ Core States Group (Melissa	Solis)
Address: 4240 E Jurupa St#402	Phone #:
Ontario, CA 91761	
Address of property to be improved:	1600 Main St Chipley, FL 32428
List of improvements including mate current appearance of the structure of	erials to be used, paint colors, and other details which will alter the r property.
	EL. SITE MAINTENANCE REFRESH PAINT. W SEATING, DECOR THROUGHOUT. RESTROOM MODIFICATION. E OF SQUARE FOOTAGE.
Note: Include a site plan showing the existing structure.	location of proposed construction if the improvement is not on
all improvements which will be mad	certify that the information submitted truly reflects le on the property. Should any changes be desired, I will notify the penalties can be the result of varying from the plans or description
Signed:	Date:
*****	*******
Action: Approved	Not Approved
Comments:	
	Signature/Title/Authority

City of Chipley Sign Application & Permit

Date:	Permit #:
Applicant's Name: Kaitlin McGinn	nis at Anchor Sign, Inc.
Business Name: Arby's	Phone #: 843-576-3241
Address of Sign: 1600 Main St	
	Anchor Sign, Inc. / David Jackson - Qualifier
Permit Fee:	2200 Discher Ave
· ·	Charleston, SC 29405
Please	provide the following information:
1. Type of Sign(s): Ground	Sign Building Sign Outdoor Advertising (Billboard)
distances from existing bui (Outdoor advertising signs re-	Advertising Signs: provide site plan showing location of sign, ildings, intersections, driveway connections and property lines. quire D.O.T. permit application). ving of building showing elevation and location of sign.
3. Type of Illumination: Internal	llumination w/ LEDs
4. Land Use Designation: Commo	
5. Number of Existing Signs on Pr	roperty:
The City of Chipley hereby authorizes place which are not reflected in this document will	ement of the above referenced signage. Any deviation to construction or location is result in revocation of permit.
Signature: City Administrator or Code Enforcement Officer	Date
Signature: Outpar/Contractor	h



- Remove existing top cabinet from pylon
- · Existing footer and pole to remain
- · Reader board detail page on next page



Electrical Detail:

White LEDs

(4) GEPS24-100U-NA @ 1.1 amps each Total Amps: 4.4

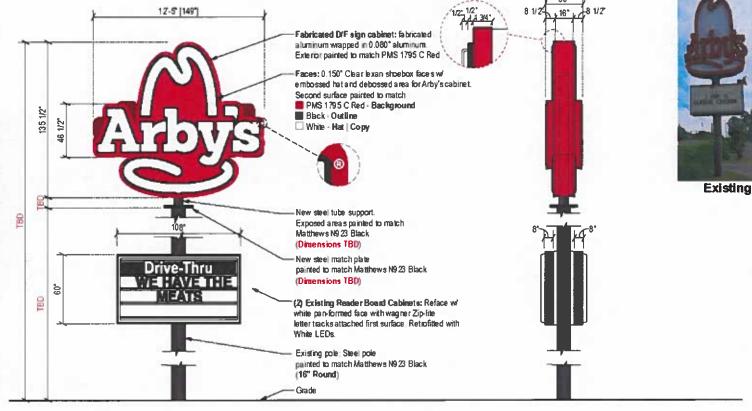
(1) 20 amp 120V Circuit Reg.



General Notes:

This sign is to be installed in accordance with the requirements of Article 600 of the National Electrical Code.

- 1) Grounded and bonded per NEC 600,7/NEC 250
- Existing branch circuit in compliance with NEC 600.5, not to exceed 20 amps
- 3) Sign is to be UL1 sted per NEC 600.3
- 4) UL disconned switch per NEC 600.6- required per sign component before leaving manufacturer*
 "For multiple signs, a disconned is permitted but not required for each section."



D/F Pylon Sign - Elevation
B14

Scale 3/16" = 11-0"

Side View Scale: 3/16" = 1'-0"

Qualifier - David W. Jackson - ES-0000291

1.000.218.0003

Allowable Source Footage of Pyloni	TED
Formula:	
Autual Speare Footage of tre- Hylon:	185.29



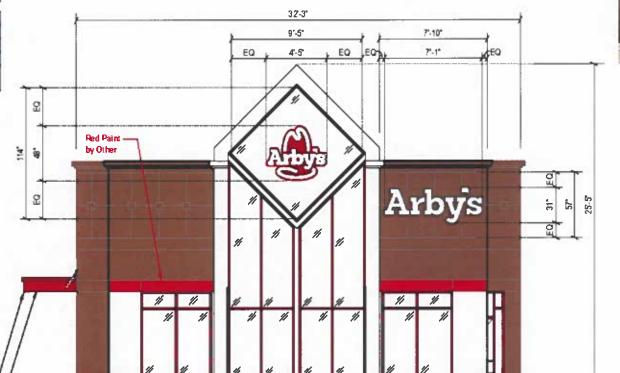
1000	Client: Arby's Site # ARB-7767 Address: 1600 Main Street	SKON INFO	06/20/2024 07/17/2024	Original Renderings Updated Sgn 8 to 22 58°, & Sgn C & 0 to 27 1/16°
	Chipley, FL 32428	B		





SIGN A	48" Arby's
Types	S/F Interior Hanging Hat Logo
Humination:	Internally Illuminated w/ LEDs
Square Footage:	17.67

SIGN B	22 5/8° Arby's			
Type:	Individual Channel Letters			
Illumination:	Internally Illuminated w/ LEDs			
Square Footage:	18.30			
To Grade:	Top of Sign to Grade = 16'-6" Bottom of Sign to Grade = 13'-11"			



11 11



Existing

Qualifier - David W. Jackson - E8-0000291

Scupper-Canopy A-

1,600.218,8881

Front Elevation (East)
Scale: 3/16" = 1'-0"

Allowable Square Footiage this Elevation	TED
Formula:	
Actival Sociate Footage of this Elevations	35.9



100	Arby's ARB-7767	06/20/2024 07/17/2024	Original Renderings Updated Sign B to 22 58°, & Sign C & D to 27 1/16°	SS KH	
Address:	1600 Main Street				13
	Chipley, FL 32428				





SIGN C	27 1/16" Arby's	
lyps:	Individual Channel Letters	
Illumination:	Internally Illuminated w/ LEDs	
Square Footage:	26.14	
To Grade:	Top of Sign to Grade = 16'-9" Bottom of Sign to Grade = 13'-8"	



Existing



Right Elevation (North) Scale: 1/8" = 1'-0"

Qualiflor - David W. Jackson - E8-0000291 1,600.210.2221

S.	A

Client:	Arby's	P		Original Renderings	SS	Ţ
	ARB-7767	Ż	07/17/2024	Updated Sign B to 22 5/8", & Sign C & D to 27 1/16"	KH	Į.
Address:	1600 Main Street	8				
	Chipley, FL 32428	92				15
		Ø.				15
						_

Allowable Solare Epotage tris Elevation. TBD Formula: Actival Souther Floorage of this Elevations 26.14





SIGN D	27 1/16" Arby's		
Type:	Individual Channel Letters		
Illumination:	Internally Illuminated w/ LEDs		
Square Fontage:	26.14		
To Grade:	Top of Sign to Grade = 16'-3" Bottom of Sign to Grade = 14'-2 1/4"		

Canopy A	Arby's
Type:	12° Drive-Thru Canopy
Mumination:	Internally Illuminated w/ LEDs
To Grade:	Bottom of Canopy to Grade = 9'-0"



Existing



Qualifier -Devid W. Jackson - E8-0000291

1.600.319.8881

Left Elevation (South)
Scale 1/8" = 1'-0"

TBD
26.14

Arbvs

Client:	Arhute	О	08/20/2024	Original Renderings	SS	Tr
		뜻	07/17/2024	Updated Sign 8 to 22 58*, & Sign C & D to 27 1/16*	ŘН	18
Site #:	ARB-7767	7				13
Address:	1600 Main Street	ō]
	Chipley, FL 32428	塑				48
	Ompasy, 7 E 02-420	<u>a</u>				
		EZ.				_ "



NWFWMD Report

Geographical Information

Latitude/Longitude:

30.75475,-85.55043

Address:

Arby's, 1600 Main St, Chipley, FL, 32428, USA

Parcel ID:

00000000-00-2340-0000

Firm Panel (Preliminary): N/A

Firm Panel (Effective):

12133C0070D

Effective SFHA Flood Map (Effective Issue Date: 7/4/2011)



Flood Information

Flood Zone Information

Preliminary Flood Zone

Location of Interest:

N/A

Parcel:

N/A

Base Flood Information*: N/A

Effective Flood Zone

Location of Interest:

X

Parcel:

A:3%; X:97%;

Base Flood Information*: N/A

*The computed elevation to which floodwater is anticipated to rise during the base flood (100 Year Flood). Base Flood Elevations (BFEs) are shown on Flood Insurance Rate Maps (FIRMs) and on the flood profiles. The BFE is the regulatory requirement for the elevation or floodproofing of structures. The relationship between the BFE and a structure's elevation determines the flood insurance premium. Datum of measurement is NAVD1988.

Zone VE: A coastal area inundated by 100-year flooding and subject to a velocity hazard (wave action) where BFEs have been determined. Zone AE: An area inundated by 100-year flooding, for which BFEs have been determined. Zone A: An area inundated by 100-year flooding, for which no BFEs have been determined. Zone A: An area inundated by 100-year flooding, for which no BFEs have been determined. Zone A: An area inundated by 100-year flooding, for which no BFEs have been determined. Zone A: An area inundated by 100-year flooding, for which no BFEs have been determined. Zone 0.2PCT (0.2 PCT ANNUAL CHANCE FLOOD HAZARD/X500): An area inundated by 500-year flooding an area inundated by 100-year flooding with average depths of less than 1 foot or with drainage areas less than 1 square mile or an area protected by levees from 100-year flooding, Zone X: An area of minimal flood hazard,

Although derived directly from a variety of sources, including the Federal Emergency Management Agency's (FEMA's) Flood Insurance Rate Maps (FIRMs), the District's digital elevation model, the counties' digital parcel maps and data from other governmental sources, the data provided through this portal is for informational purposes only. The user is advised to be aware that for flood insurance or regulatory determinations, or for supporting an application for a Letter of Map Change (LOMC), only the official and latest FEMA FIRM and Flood insurance Study (FIS) report should be consulted. Also, all elevation data submitted in support of a LOMC application must be certified by a licensed land surveyor, engineer, or architect. The NWFWMD, FEMA, its agents, and partners shall not be held responsible for the misuse or misinterpretation of the information presented in this portal.