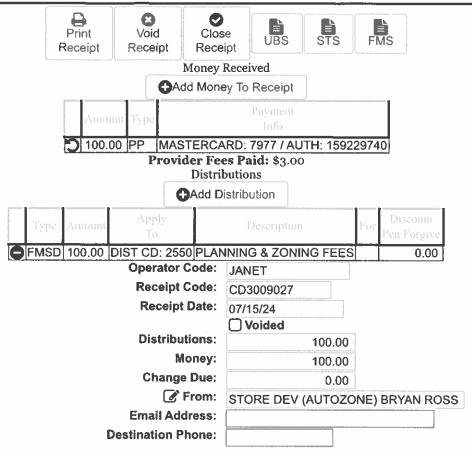
City of Chipley
Development Order

10510	hinent Order	
File No. 1050	11	Fees Paid \$
Name of Owner: Was Chipley	entres le	Phone #: 407-221-585-
Address: 10 box 130 P	who, SL 36	526
Name of Developer/Contractor: Auto	Zone Store	e UC
Address: 123 S Front Street	of , Sid Floor	Phone #: 90 / -425 - 870/
Type of Development: Interior Actin	1 Booldoot	Parcel Size: 8.8 Are
Location of Development: 16/0 main	stret / Chiple	x, FL 32428
Land Use Designation:	1	Sq. Ft. of Building 53+. 49 711 8
Site Plan Required? Yes No	Stormwater J	Permit Required? Yes No Exemptor
City Utilities Needed? Potable Water	Waste Water N	latural Gas Garbage
Attachments to Order: 1. Sites	den 2.	Siney
3	Me negort 4.	
Date of Planning & Zoning Commission App	proval: Augus	1,2024 6 3pm
Date of City Council Approval: August	13,2024 (	0 5pm
Contingencies/Conditions of Approval:		
The City Council hereby authorizes the develor specified herein. Any development undertaken the application for development approval and site	oursuant to this order sl	nall he in strict conformance with
		1
Signature - City Administrator Date	Attest	Date
		SEAL
Owner/Developer/Contractor:		





# City of Chipley

### Land Use Compliance Certificate

Fee Amount \$ Verification provided for (Owner's Name): Project Site Address: Phone Number: Contractor Name/Address 00000000-0 Contractor Phone #: Parcel I.D. Number: City of Chipley Future Land Use Designation Low Density Residential **Neighborhood Commercial** Medium Density Residential Historic Commercial Ō High Density Residential 0 Industrial 0 Historic 0 Recreational 0 Commercial Public/Semi Public/Educational Flood Zone: O Yes O No Zone Type Scope of work (Please provide details of all work): New loading A site inspection has been performed on the above development site within the City of Chipley, Florida. It is hereby verified that all site development standards meet the City's land use, zoning and comprehensive planning requirements. **Applicant** 

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.

Date

City Official Verifying Compliance

# APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

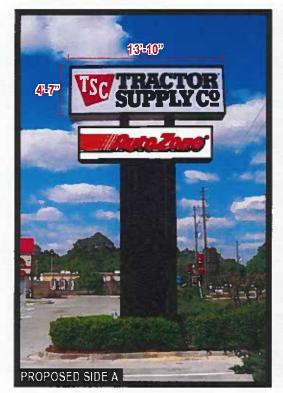
$\Delta U = \Delta U = \Delta U$
Name: Dos holex landeres UC
Address: P6 B0x 130 Pyle Phone #: 407-221-5851
A1. 36526
Address of property to be improved: 1610 Main Street, Chipley, FZ 324
List of improvements including materials to be used, paint colors, and other details which will alter the current appearance of the structure or property.
Building extentor changes with the exception of
Surge of grande with the engeton of
Note: Include a site plan showing location of proposed construction if the improvement is not on the existing structure.
I (name of applicant) DHS who was the certify that the information submitted truly reflects
all improvements which will be made on the property. Should any changes be desired, I will notify the City of Chipley. I acknowledge that penalties can be the result of varying from the plans or description submitted and approved.
Signed:
*******************
Action: Approved Not Approved
Comments:
Signature/Title/Authority

Inc. 5130 platine

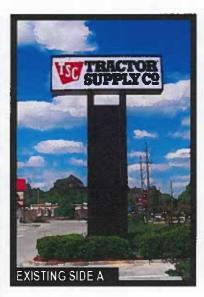
# City of Chipley Sign Application & Permit

Date: _7/12/24	Permit #: 454
Applicant's Name: DHS Chipley	Ventures (LC
Business Name: AutoZone	Phone #: 407-221-585
Address of Sign: 1610 Main 8	trest
Name & Address of Sign Contractor:	BD
Permit Fee:	
Please provide t	he following information:
1. Type of Sign(s): Ground Sign	Building Sign Outdoor Advertising (Billhoard)
a. Ground Signs & Outdoor Advertisi	ing Signs: provide site plan showing location of sign, tersections, driveway connections and property lines. T. permit application).
tilear	lding showing elevation and location of sign.
3. Type of Illumination:	
<ol> <li>Type of Illumination:</li></ol>	cal
5. Number of Existing Signs on Property:	1
The City of Chipley hereby authorizes placement of the a which are not reflected in this document will result in revo	above referenced signage. Any deviation to construction or location ocation of permit.
Signature: City Administrator or Code Enforcement Officer	Date
Signature: Owner/Contractor	Date

#### **NEW AUTOZONE PYLON CABINET**









# **APPROVED**

By Laura Beth Myers at 9:44 am, Aug 31, 2023



#### **NEW DOUBLE FACE PYLON CABINET:**

- Aluminum Cabinet Construction Painted Black
- •2" Retainers Painted Black
- Flat White Lexan Faces
- Vinyl Graphics First Surface W/ Overlaminate
- Cabinet Mounted To Existing Steel
- Part Of Existing Pole Cover To Be Removed
   36 Square Feet

	TRIS DRAFFING IS FOR	BOOLSEPTUAL PURPOSES ONLY, DUE TO DOUSTER	OTTOM DOUSTLANDTS, SIZES AND	D OR LAYOUTS MAY CHANGE SLICE	HV.	The second secon
ASSOCIATES	AUTOZONE	9248				
SEREME THE WEBLES PANES TO LIFE	CHIPLEY, FL	08/25/23				A) market
1771 BIOLISTRIAL ROAD-OCTHAN, ALABAMA-36303	C. CRAWFORD	BRC			1000	
PH (855) 305-5534-FRX (234) 836-1401 WWW.ldawoclatoubc.com	AZ#9248-CHIPLEY, FL-PYLON E	XHBIT				

# CITY OF CHIPLEY APPLICATION FOR CONCURRENCY REVIEW

Applicant: DHS Orlpley Vonteres LE Date: 7/12/24
Address: PD BOX 130 Danne, AL 352 From: 407-221-5851
Project Name: Auto Zone Chipley Address: 1610 Main Street
Contact Person: Math Dangelo, Pt Phone: 813-288-0233
(Use additional sheets if necessary)
1. Provide estimated water usage in gallons per person per day plus total usage per day, month, and annually.
2. Provide estimated sanitary sewer usage in gallons per person per day plus total usage per day, month, and year.  400 400 F
3. Provide estimated solid waste generation in pounds. Provide list of types of waste generated by establishment.
4. Provide storm water management plan.  a. Include all permits from applicable state and federal agencies.
5. Provide estimated traffic volume at peak hours.  a. Include a written statement indicating the nature and extent of proposed development.
***NOTE: Certain types of development are exempt from some portions of the concurrency review; however, some may have greater requirements than those requested above.
Call the planning department at city hall if you have any questions concerning your requirements.
Approved by: Date:
(City Official)

Certificate of Concurrency" valid for only one year following submission of information.

## NWFWMD Report

#### Geographical Information

Latitude/Longitude:

30.75410.-85.55154

Address:

PetVet, 1610 Main St, Chipley, FL, 32428, USA

Parcel ID:

00000000-00-2340-0002

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:16%; X:84%;

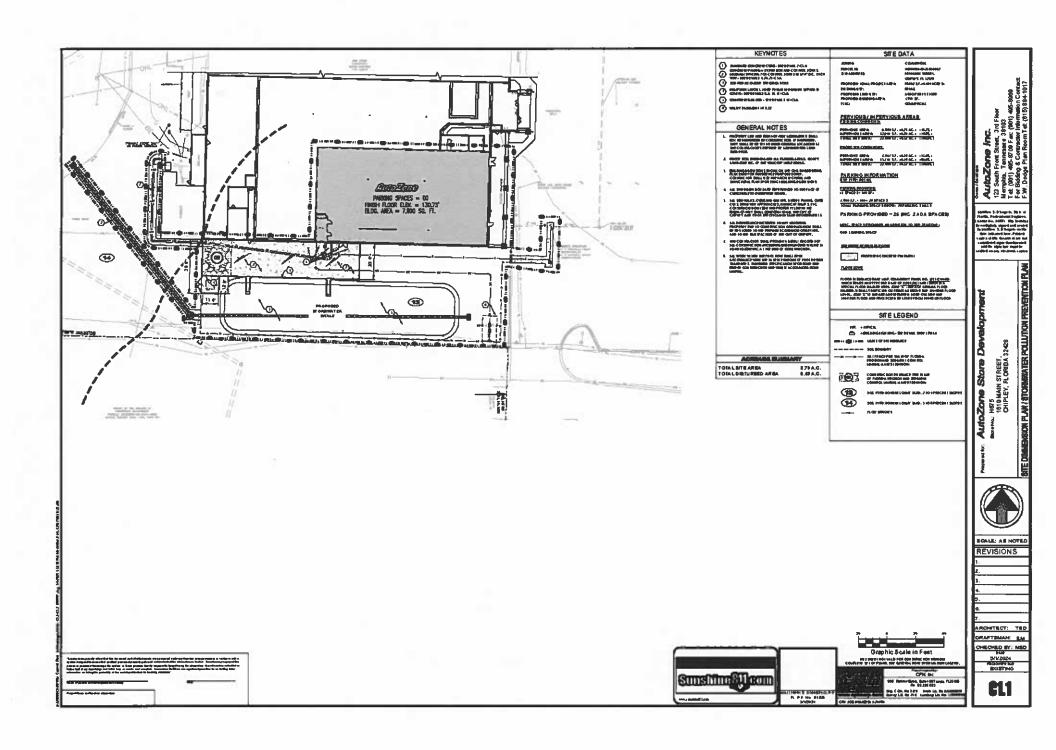
Base Flood Information\*: N/A

\*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 AO: Sheet flow, ponding, or shallow flooding where Base Flood Depths are provided; (AH) Shallow flooding base flooding 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.

Disclaimer:

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 Charge (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.





5601 Mariner Street

Tampa, FL 33609 Phone: 813.288.0233

Fax: 813.288.0433

Suite 105

July 9, 2024

Tamara Donjuan
Code Enforcement / Planning and Zoning Officer
1442 Jackson Ave.
Chipley, FL 32428

RE:

Stormwater Design Calculations

AutoZone - Chipley

1610 Main St, Chipley, FL 32428

Hello:

On behalf of DHS Chipley Ventures LLC, CPH would like to request permit approval for the subject project located at the above referenced address. The project involves the construction of a 2,800+/- square foot (SF) concrete loading zone pad. The project is to take place on a single parcel (ID #00000000-00-2340-0002). The existing drainage conditions of the project site direct all stormwater runoff to an existing pond in the rear of the project site. Details of the existing pond could not be located from permit databases or the property owner. The proposed drainage conditions of the project site will capture the drainage from the proposed loading zone pad in a proposed swale according to City of Chipley requirements. A model of the loading zone pad and adjacent swale was completed in ICPR to verify the swale can attenuate the runoff from the 100 year storm event. The results of the model are provided in the appendix below. Changes to the existing stormwater management system are not proposed. Please see table below detailing the existing versus proposed site design criteria:

	Impervious Area	Pervious Area	Percent Impervious
Existing:	12,940 SF	9,860 SF	57%
Proposed:	15,743 SF	7,057 SF	69%
Proposed Vehicular Use Area:	2,803 SF	N/A	N/A



Overall, the proposed development will be accommodated by the existing/proposed stormwater management system. Therefore, CPH would like to formally request permit approval for this project. Please feel free to contact the office with any questions.

Sincerely,



THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY MATTHEW S. D'ANGELO, PE ON THE DATE ADJACENT TO THE SEAL. PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.

CPH, Inc.
Matthew D'Angelo, P.E.
Project Engineer

Post-Development

#### Simple Basın: Basın

Scenario: Scenario1

Node: Swale

Hydrograph Method: NRCS Unit Hydrograph

Infiltration Method: Curve Number
Time of Concentration: 15.0000 min
Max Allowable Q: 0.00 cfs

Time Shift: 0.0000 hr Unit Hydrograph: UH256 Peaking Factor: 256.0

Area: 0.2000 ac Curve Number: 98.0

% Impervious: 7.08 % DCIA: 7.08 % Direct: 0.00

Rainfall Name:

#### Comment:

#### Node: Swale

Scenario: Scenario1
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 127.00 ft
Warning Stage: 129.70 ft

Stage [ft]	Area [ac]	Area [ft2]
127.00	0.0436	1899
128.00	0.0672	
129.00	0.0932	4060
130.00	0.1215	5293

#### Comment:

Node Max Conditions [Scenario1]

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
Swale	10 YR 24 HR	129.70	128.74	0.0010	0.72	0.00	3768
Swale	100 YR 24 HR	129.70	129.59	0.0010	1.23	0.00	4786
Swale	25 YR 24 HR	129.70	129.07	0.0010	0.90	0.00	4143

Post-Development

2

Simulation: 10 YR 24 HR

Scenario: Scenario1

Run Date/Time: 4/29/2024 5:36:35 PM Program Version: ICPR4 4.07.06

Genera

Run Mode: Normal

81	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	24.0000

Hydrology [sec] Surface Hydraulics

[sec] Min Calculation Time: 60.0000 0.1000

Min Calculation Time: 60.0000 0.1000

Max Calculation Time: 30.0000

#### Output Time Increments

#### Hydrology

Year	Monti	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

#### Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment (min)
0	0	0	0.0000	15.0000

Restart File

Save Restart: False

#### Resources & Lookup Tables

Resources

Rainfall Folder:

Unit Hydrograph Folder: Lookup Tables

Boundary Stage Set: Extern Hydrograph Set: Curve Number Set: CN

Curve number Set: CN

Green-Ampt Set: Vertical Layers Set: Impervious Set: 1

#### Tolerances & Options

Time Marching: SAOR IA Recovery Time: 24,0000 hr

Max Iterations: 6
Over-Relax Weight 0.5 dec

Fact:

dZ Tolerance: 0.0010 ft

DA NECOVALY TIME. 24.0000 TI

Smp/Man Basin Rain Global

Opt:

Max dZ: 1.0000 ft

Link Optimizer Tol: 0.0001 ft

Edge Length Option: Automatic

Rainfall Name: ~FLMOD Rainfall Amount: 7.00 in Storm Duration: 24.0000 hr

Dflt Damping (1D): 0.0050 ft Min Node Srf Area 100 ft2

(1D):

Energy Switch (1D): Energy

Comment:

Simulation: 100 YR 24 HR

Scenario: Scenario1

Run Date/Time: 4/29/2024 5:36:50 PM Program Version: ICPR4 4.07.06

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	24.0000

Hydrology [sec] Surface Hydraulics

[sec]

Min Calculation Time: 60.0000 0.1000

Max Calculation Time: 30.0000

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:

Unit Hydrograph Folder: Lookup Tables

Boundary Stage Set: Extern Hydrograph Set: Curve Number Set: CN

> Green-Ampt Set: Vertical Layers Set: Impervious Set: 1

Tolerances & Options

Time Marching: SAOR IA Recovery Time: 24.0000 hr

Max Iterations: 6
Over-Relax Weight 0.5 dec
Fact:

dZ Tolerance: 0.0010 ft Smp/Man Basin Rain Global

Opt

Max dZ: 1.0000 ft

Link Optimizer Tol: 0.0001 ft Rainfall Name: ~FLMOD Rainfall Amount: 12.00 in

Edge Length Option: Automatic Storm Duration: 24.0000 hr

Dflt Damping (1D): 0.0050 ft Min Node Srf Area 100 ft2

(1D):

Energy Switch (1D): Energy

Comment:

Simulation: 25 YR 24 HR

Scenario: Scenario1

Run Date/Time: 4/29/2024 5:37:07 PM Program Version: ICPR4 4.07.06

General

Run Mode: Normal

 Year
 Month
 Day
 Hour [hr]

 Start Time:
 0
 0
 0
 0.0000

 End Time:
 0
 0
 0
 24.0000

Min Calculation Time: 60.0000 0.1000

Max Calculation Time: 30.0000

Output Time Increments

#### Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

#### Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

#### Restart File

Save Restart: False

#### Resources & Lookup Tables

Resources

Rainfall Folder:

Unit Hydrograph

Folder:

Lookup Tables

Boundary Stage Set: Extern Hydrograph Set:

Curve Number Set: CN

Green-Ampt Set:

Vertical Layers Set:

Impervious Set: 1

#### Tolerances & Options

Time Marching: SAOR

Max Iterations: 6

Over-Relax Weight 0.5 dec

Fact:

dZ Tolerance: 0.0010 ft

ft Smp/Man Basin Rain Global

Ont:

IA Recovery Time: 24.0000 hr

Max dZ: 1.0000 ft

Link Optimizer Tol: 0.0001 ft

Edge Length Option: Automatic

Rainfall Name: ~FLMOD

Rainfall Amount: 8.78 in

Storm Duration: 24.0000 hr

Dflt Damping (1D): 0.0050 ft

Min Node Srf Area 100 ft2

(1D):

Energy Switch (1D): Energy

Comment: