HARBOUR WATERWAYS SPECIAL DISTRICT

December 12, 2024

HWSD.ORG - HOME















😂 How to create and a... 💯 Used Industrial Shel... 🗻 <!010>Tote Lifters -... 🐫 Shopping Cart - Lab... 👄 Ukiah Ca. to Pittsbu... 🚱 New Tab 😂 (473 unread) - bbirt...



HOME

ABOUT US

MEETING SCHEDULE & AGENDA

HWSD DOCUMENTS

DREDGING PROJECT 2019-20

MARINE SURVEYS

ORDINANCES

MARINA - RULES

WATERWAY REGULATIONS

Contact Us

359,492

Welcome to Harbour Waterway Special District (HWSD)

The HWSD is a Special Dependent District created by the City Council of Jacksonville, Florida on October 12, 2010. The district consists of the properties and easements associated with a canal system that is common to four independent neighborhoods in the Fort Caroline area.

The express duties of the District are to maintain the Navigability of our Canal System, to manage our spoil site on Reed Island, and to administer the regulations for the waterway. The district was created to guaranty the routine dredging of the waterway, through the collection of non-ad valorem assessments.

Marina renovation is scheduled to complete by the end of September.

Warning!!!

Spammers are using the HWSD.ORG name as a fake source for EMAILS containing a ZIP file with a malware embedded in it. Please do NOT open any of these ZIP files. HWSD.ORG will never SEND you a ZIP file!









































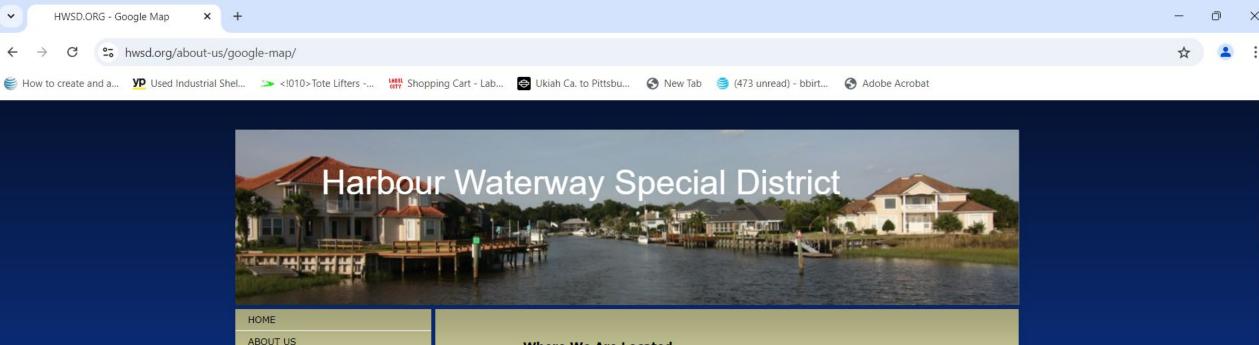




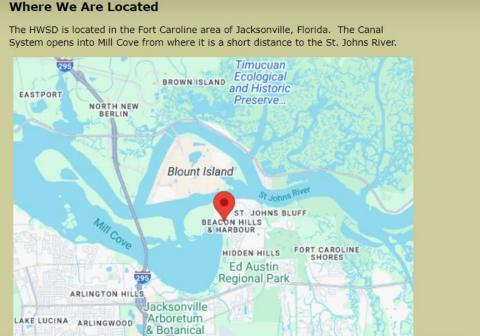






















359,493















































HOME

ABOUT US

District Map

Board of Supervisors

Google Map

Committees

MEETING SCHEDULE & AGENDA

HWSD DOCUMENTS

DREDGING PROJECT 2019-20

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MARINA - RULES

WATERWAY REGULATIONS

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District Map





	END OF FISCAL YEAR 2019-20	4,750	20,902	154,453
2020 - 06	Millers Creek Special District			21,258
2020 - 07	Tarpon Cove Special District			9,534
2020 - 08	St. Johns Landing Estates			252
2020 - 11	Light House Point			9,102
2020 - 13	COJ Friendship Fountain		100	
2020 - 14	City of Pompano Beach			2,150
2020 - 15	Villages of Villano			4,654
2019 -02	Queens Harbour - Phase II			7,025
2021 - 17	The Moorings - Phase I			12,315
2021-018	Crowley Work Barge	11,768		
2021 - 021	Neptune Dredge Project			3,725
	END OF FISCAL YEAR 2020-21	11,768	100	70,015
2021 - 017	The Moorings - Phase II			3,338
2021 - 019	JaxPort - Buck Island		262,431	
2021 - 020	COJ Oak Harbour		13,072	
2020 - 09	Isle of Palms Special District			164,199
2022 - 024	Queens Harbor - Phase III			5,200
2022 -025	Epping Forest			2,100
2022 - 026	Bert Maxwell	11,890		
2022 - 028	Marina San Pablo			13,926
2022 - 032	Fernandina Beach Marina	16,012		
2022 - 033	Conch House	5,625		
2022 - 034	Marsh Landing			20,762
	END OF FISCAL YEAR 2021-22	33,527	275,503	209,525
2023 - 038	COJ Castaway Boat Ramp		10,462	
2021 - 022	Amkin Hill Street	83,025		
2019 - 003	City of St. Augustine - Salt Run (Phase II)		10,258	
2023 - 036	Dolphin Drive Boat Basin - St. Augustine	882		
	END OF FISCAL YEAR 2022-23	83,907	20,720	-



FULTON CUT REBUILD FULTON CUT REBUILD REED ISLAND DEVELOPMENT EXHIBITS





5010 W. NASSAU STREET TAMPA, FLORIDA 33607 (813) 877-7770 www.pickettusa.com C.A. Number 31323

JEA

SCALE: NTS DRAWN BY: JRR ENGINEER: MPK COUNTY: DUVAL SHEET 1 OF 3

FULTON CUT REBUILD REED ISLAND EXHIBITS

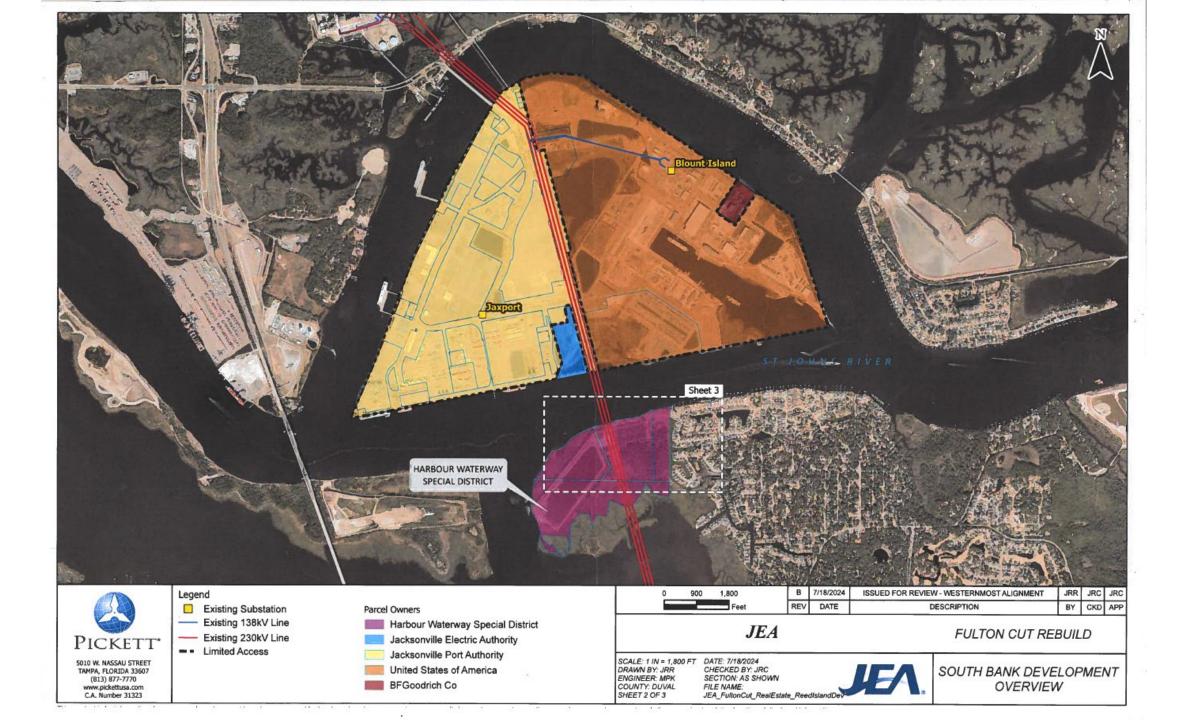
FULTON CUT REBUILD

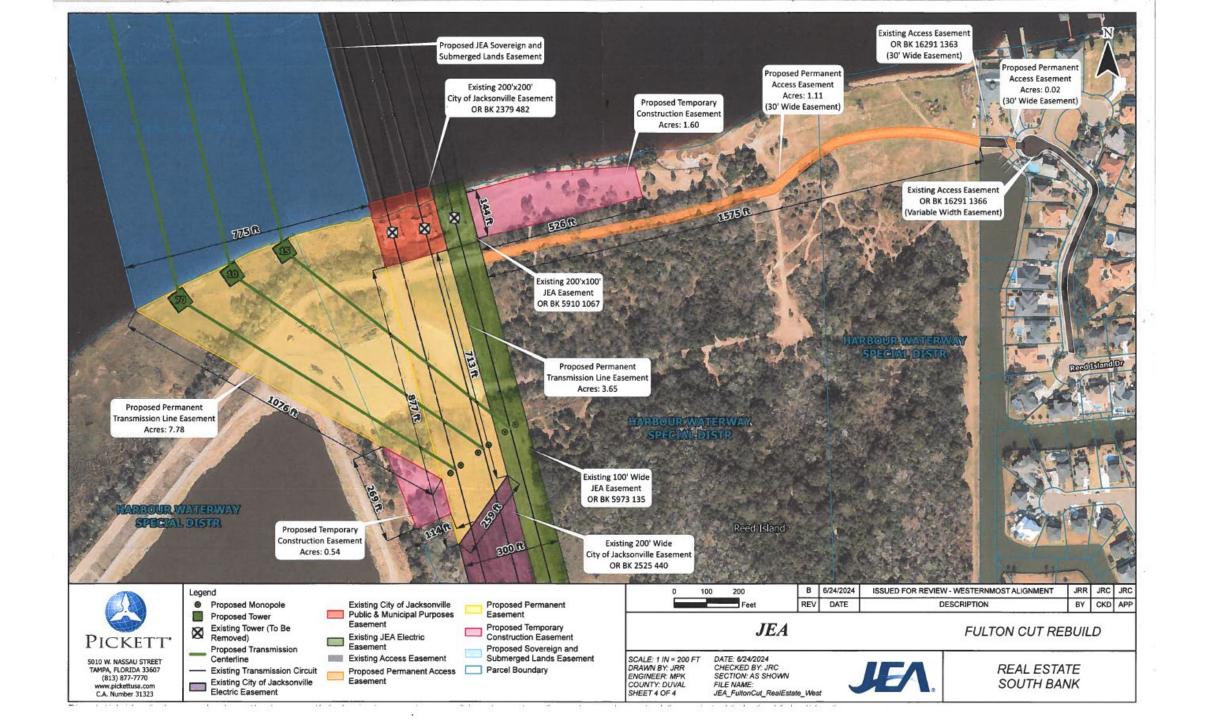
DESCRIPTION

BY CKD APP

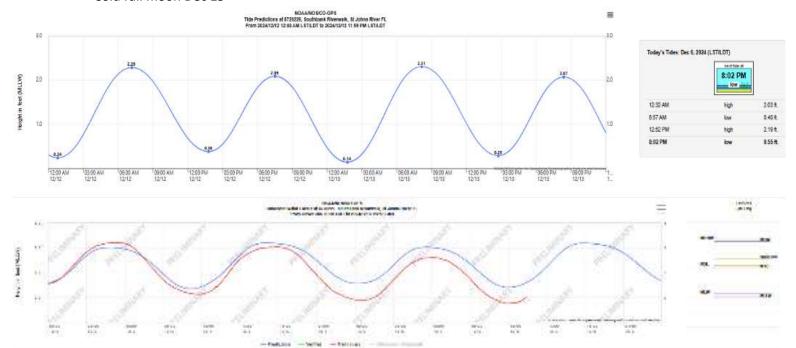
DATE: 7/18/2024 CHECKED BY: JRC SECTION: AS SHOWN FILE NAME: JEA_FultonCut_RealEstate_ReedIslandDev

DATE





SJR Water Quality Tide Southbank Riverwalk, SJR. Cold full moon Dec $15^{\rm th}$

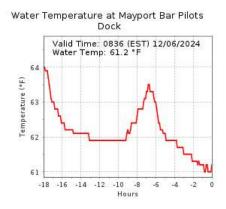


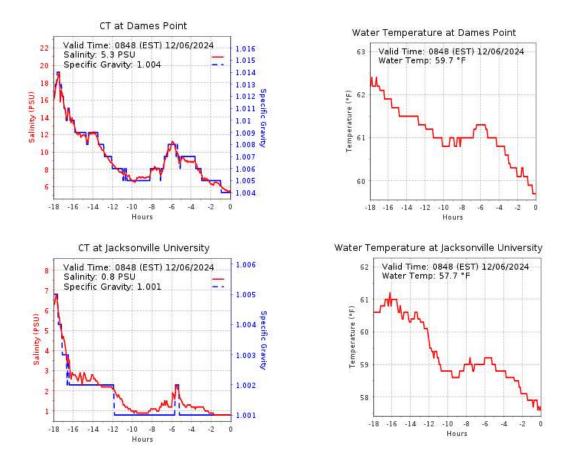
Time 08:36 12/06/2024

20.00 ==, 00, =0= .									
Salinity	Station	Temp °F							
14 - 23	Mayport	61							
5 - 11	Dames	60							
1 - 2	JU	58							
0.3	Downtown	58							
0.3	Buckman	58							

Salinity below normal range







WATER LEVELS – 0.5' below predicted no flood risk expected.

RAINFALL – Normal dry season lower rainfall this month.

Currently we are at ~ +10 " yr. to date (More total rainfall this year than before.

Rainfall Incl	nes 2024			Rainfall Inches 2024 JAX INT			Rainfall Inches 2024 SJRWMD 2024	
NOAA O	nline wea	ther data						
	NOW							
	data			Obs Jax			SJRWMD	
Month	mean	Obs Value		INT	Departure		Obs	Departure
Jan	2.69	4.02		4.02	0.74		3.24	0.55
Feb	2.92	2.44		2.44	-0.42		2.66	-0.332
Mar	3.43	5.69		5.69	2.4		3.21	-0.2
Apr	2.94	2.05		2.05	-0.88		2.61	-0.005
May	3.54	3.54		0.34	-0.69		2.44	-0.819
Jun	7.27	4.29		4.29	-3.31		3.81	-2.462
Jul	6.94	10.93		10.93	4.16		8.53	1.864
Aug	7.26	12.44		12.44	5.56		8.16	1.17
Sep	7.62	13.53		13.53	5.97		9.59	6.93
Oct	2.85	1.85		1.85	-2.18		7.41	3.28
Nov	2.07	1.44		1.11	-0.56		0.65	-1.33
Dec*	2.85			0.03	-0.4			
	51.89	56.63		43.16	10.23		52.31	10.06

^{*}Partial month Dec

<u>HABs</u> –Shands/SJR, Mandarin Pt., and Drs. Lake ____latest round of sampling on 11/13.

Shands Bridge to SJR Mandarin: 11/13 mixed algae.

Mandarin Point SJR (MP72): Microcystis aeruginosa, but no toxin detected.

Drs. Lake: 11/13 Mixed algae species, no toxin.

MANATEE MORTALITY - No more deaths since last month's report.

5 Total, 2 Watercraft deaths 4/24/2024 SJR, Talleyrand/Longbranch west bank 30.3683, -81.62588 10/01/2024 Julington Ck. 100 m SSW of 12796 San Jose Blvd. 30.13312, -81.63206

- 1 Cold Stress 1/20/2024 Durbin Creek, Jacksonville.
- 2 Not necropsied 1/20/2024 Atlantic Ocean, Neptune Beach. 6/16/2024 Riverside Ave., 30.32074, -81.67092 - Preliminary.

In FLORIDA 91 WC and 517 Total year to Nov. 29th, 2024; Last year's end numbers 84 WC/508 TOTAL

RESCUES, RELEASES and ASSISTS -FWC Reported a manatee entrapment had occurred in New Rose Creek 10/4; but the manatee was able to overcome the weir on its own and make its way back to the river.

JU Manatee Hotline 904 256 7575

FWC Dispatch 1-888-3922 Dead, injured or abandoned calf, etc.

MPP Stakeholder Meetings proceeding looking at minor updates to terminology and clarifications. Two working groups, one on **vessel operations around the Port Dec 6**th, and the second on **research activities Dec 11**th aimed at enhancing protection to manatees and habitat in the future.

Aerial survey on 11/08/2024 reported 4 manatees in the area (Reddy Pt., Blount Is. east channel, Drs. Lake south bank, ICW south). Several Lg. alligators (mostly to the south from Ortaga River to Drs. Lake) and several dolphins from Downtown north to Blount Is.)





Adoption Ordinance Numbers

2024-908 (L-5984-24C)

2024-910 (L-5981-24C)

2024-914 (L-5945-24C)

Public Hearing Dates

Planning Commission – Thursday, January 09, 2025

City Council First Hearing – Tuesday, January 14, 2025

City Council LUZ Committee – Wednesday, January 22, 2025

Final City Council Hearing – Tuesday, January 28, 2025

HAYES AVE

L-5984-24C (2024-908)

Location

0 Newton Road and 0
 Cargal Street at the end
 of Cargal Street

Size

Subject Site:

8.95 acres

Wetlands:

1.04 acres

Sub-Drainage Basins

Pottsburg Creek

Drainage Basins

Arlington River

Current Land Use

Low Density Residential (LDR)

Proposed Land Use

Medium Density Residential (MDR)

HAYES AVE

L-5984-24C (2024-908) Currant and Proposed Development Standards

Current Development Standard: LDR to the 2045 Comprehensive Plan

 44 Single Family dwelling units based on 5 dwelling units per acre

Proposed Development Standard: MDR to the 2045 Comprehensive Plan

 134 Multi-family Residential dwelling units based on 15 dwelling units per acre

Land Use Amendment L-5984-24C Ordinance 2024-908

Current Land Use Map

EMERALD ISLE CIRS

Site Land Use

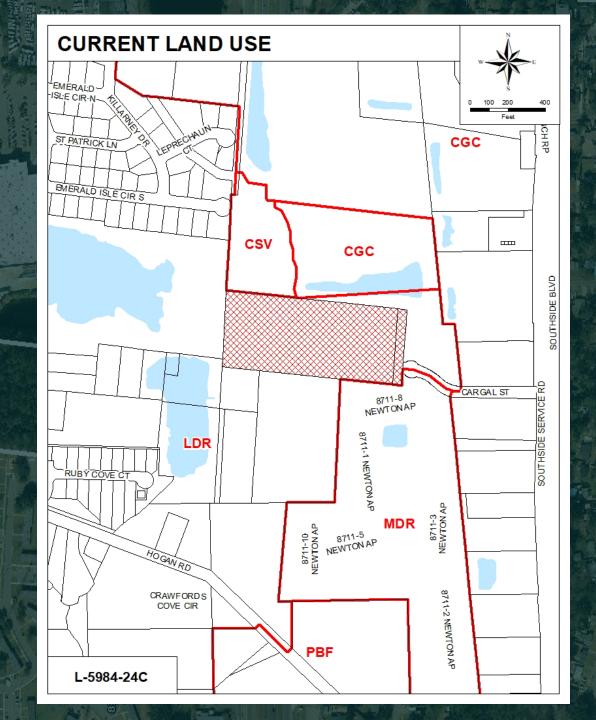
Low Density Residential (LDR)

Surrounding Land Uses

Low Density Residential (LDR), Medium Density Residential (MDR), Community/General Commercial (CGC) and Conservation (CSV)

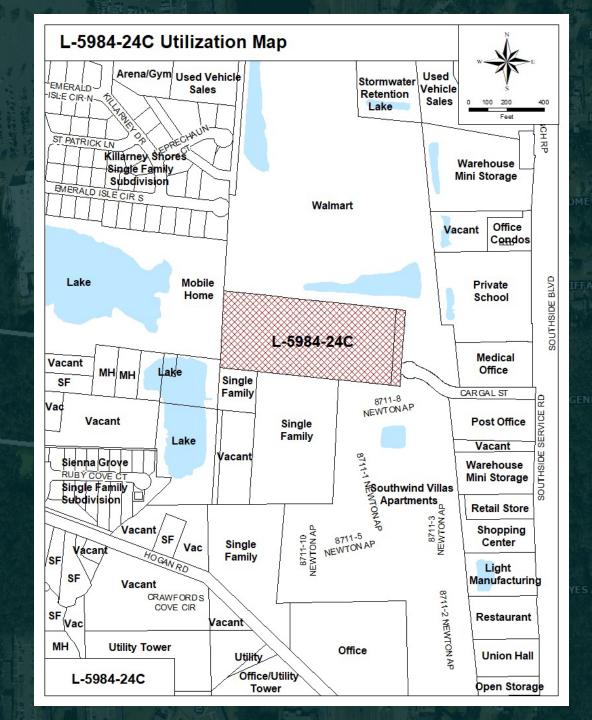
Land Use Amendment L-5984-24C is proposing

a Land Use Change from LDR to MDR



Land Use Amendment L-5984-24C Ordinance 2024-908

Land Utilization Map





Aerial Map



EVE DR N

ELATNE RD

COME DD

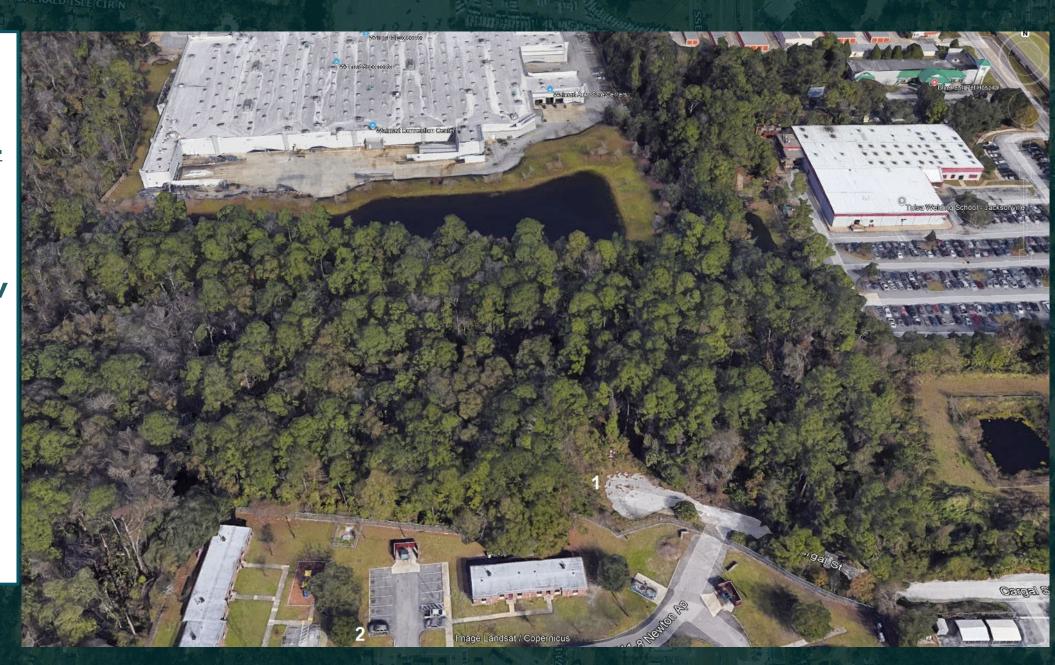
TIFFANY AV

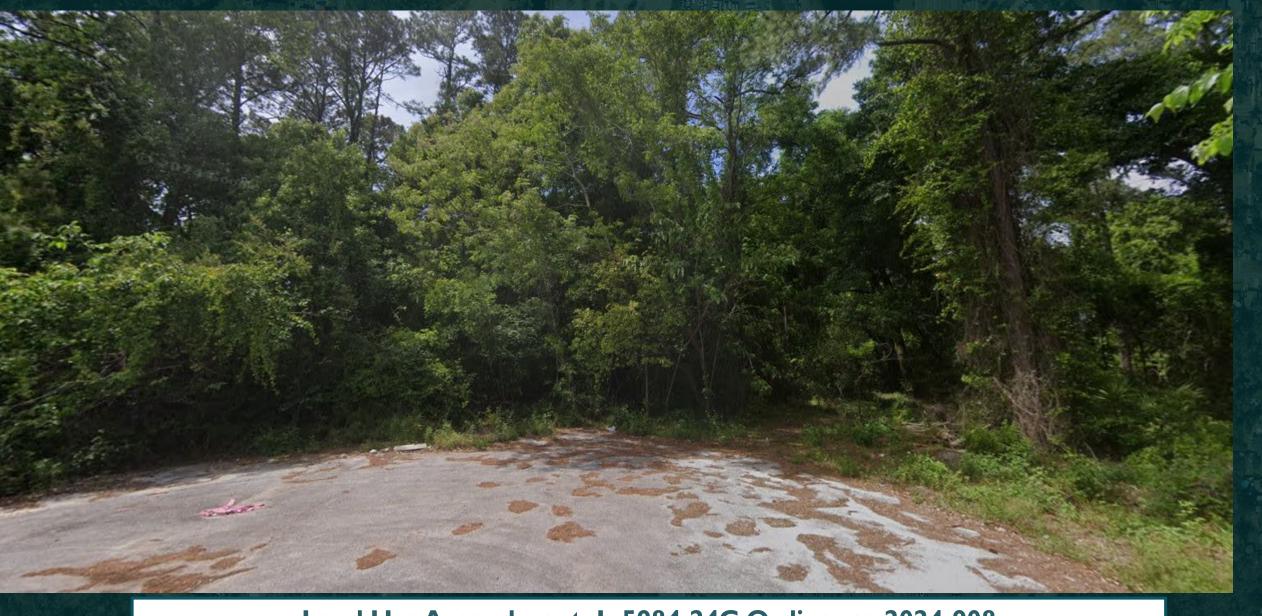
MOCENE AVE

AYES AVE

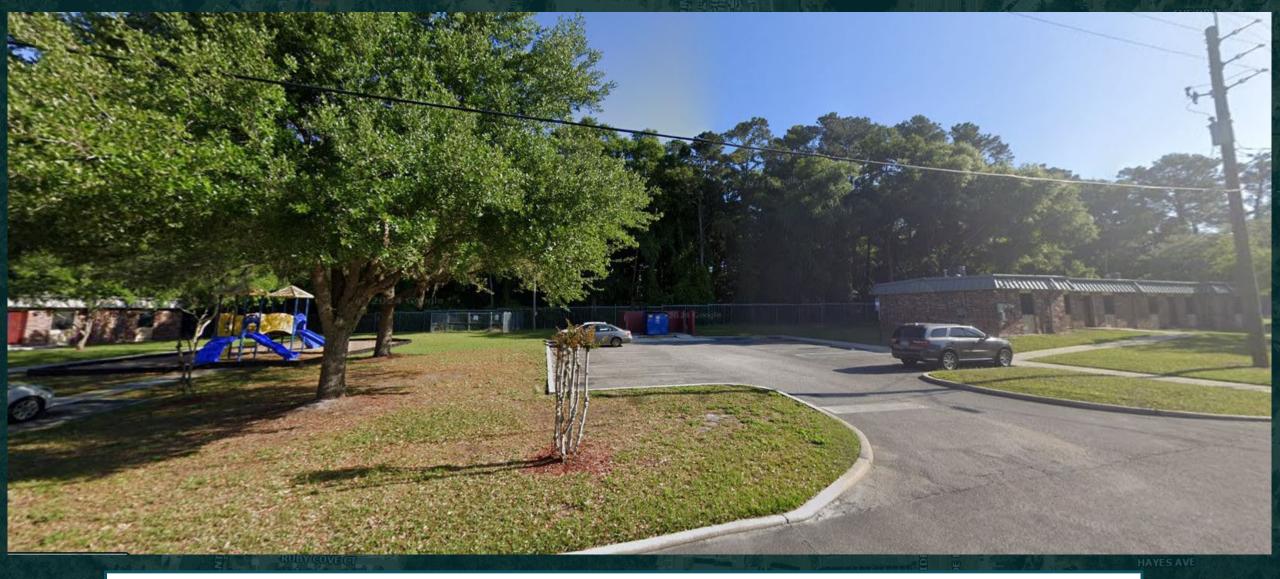
Land Use
Amendment
L-5984-24C
Ordinance 2024908

Aerial and northerly view of property from Southwind Villas Apartments and photo locations





Land Use Amendment L-5984-24C Ordinance 2024-908
Westerly view of application site from end of Cargal Street



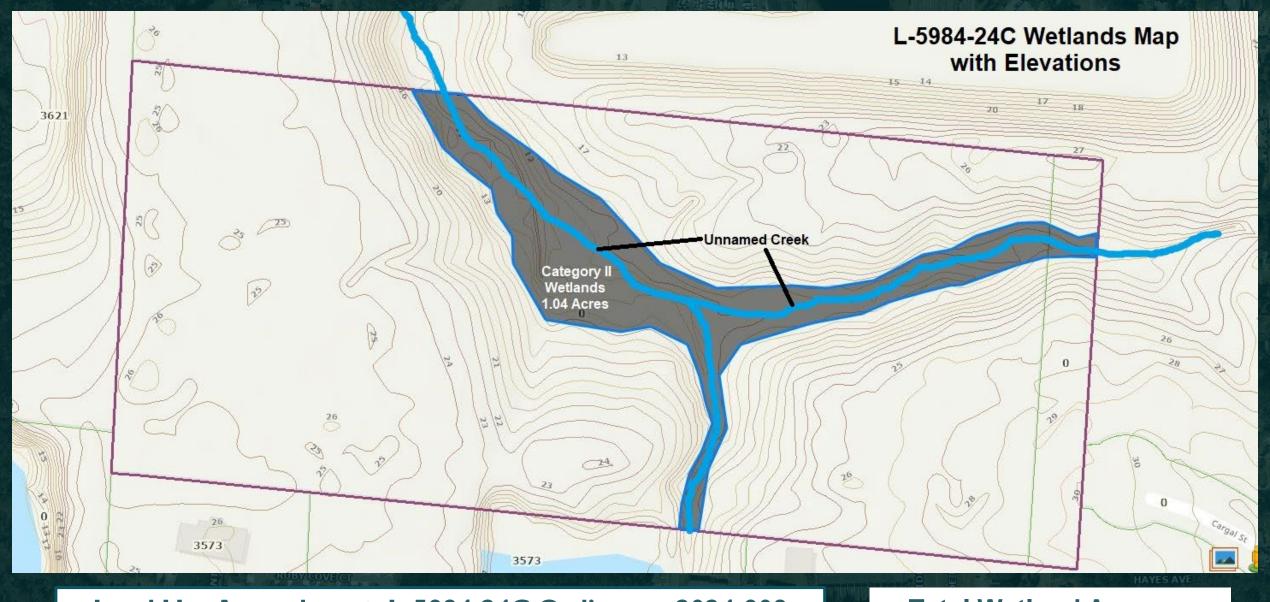
Land Use Amendment L-5984-24C Ordinance 2024-908

Northerly view of property from Southwind Villas Apartments

Land Use
Amendment
L-5984-24C
Ordinance 2024908

Flood Zone Map



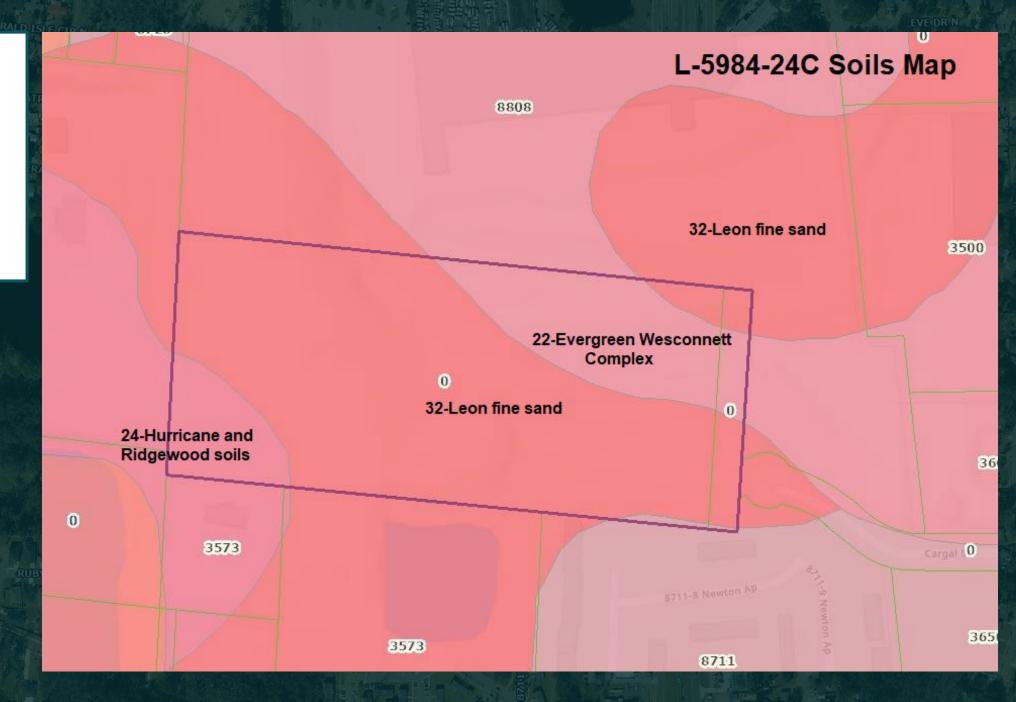


Land Use Amendment L-5984-24C Ordinance 2024-908
Wetlands and Elevations Map

Total Wetland Acreage 1.04 acres

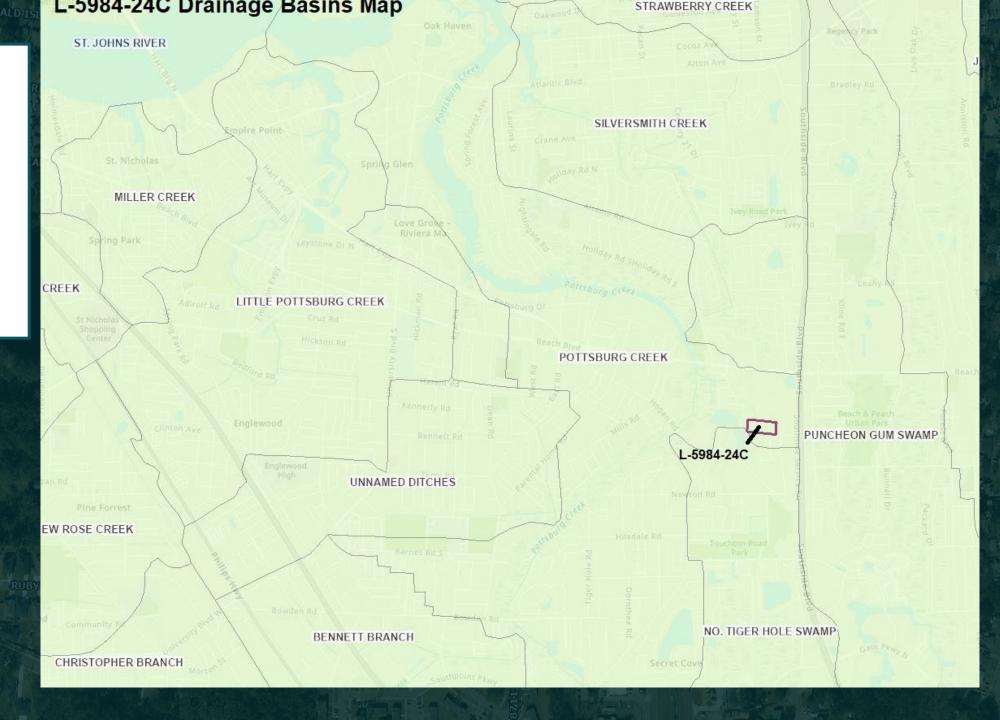
Land Use
Amendment
L-5984-24C
Ordinance 2024908

Soils Map



Land Use
Amendment
L-5984-24C
Ordinance 2024908

Drainage
Basins Map



Land Use Amendment L-5984-24C **Ordinance 2024-908 Drainage Path** Map **Application Site Unnamed Creek Pottsburg Creek Arlington River** St. Johns River







Adoption Ordinance Numbers

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2024-910 (L-5981-24C)

2024-914 (L-5945-24C)

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HAYES AVE

L-5981-24C (2024-910)



0 SR A1A on the southwest side of SR A1A



Subject Site:

7.12 Acres

Wetlands: (GIS)

3.02 Acres



Medium Density Residential (MDR)



Sherman Creek



⊘ Drainage Basin

St. Johns River

Proposed Land Use

Community/General Commercial (CGC)



L-5981-24C Current and Proposed Development Standards (2024-910)

Current Development Standard: MDR

 106 Multi-family dwelling units (15 DUs per acre for MDR)

Proposed Development Standard: CGC

- Scenario 1: 106 Multi-family dwelling units (15 DUs per acre for CGC)
- Scenario 2: 108,551 sq. ft. of Commercial space (0.35 FAR for CGC)

Land Use Amendment L-5981-24C Ordinance 2024-910 Current Land Use Map

Site Land Use

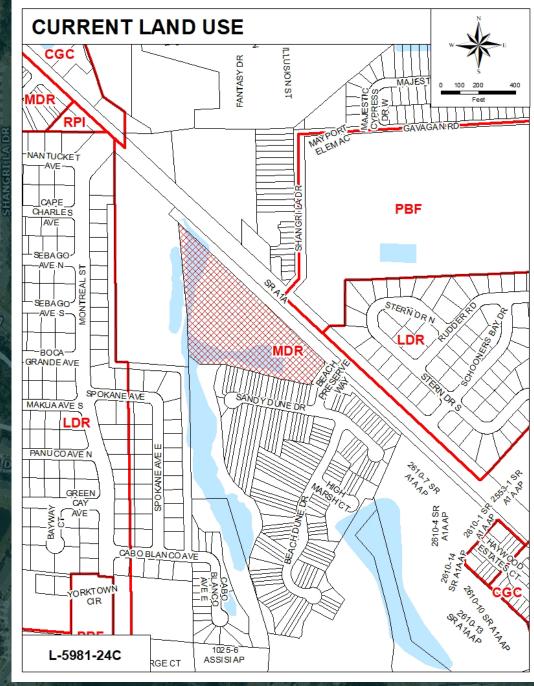
Medium Density Residential (MDR)

Surrounding Land Uses

Medium Density Residential (MDR), Low Density Residential (LDR) and Public Buildings and Facilities (PBF)

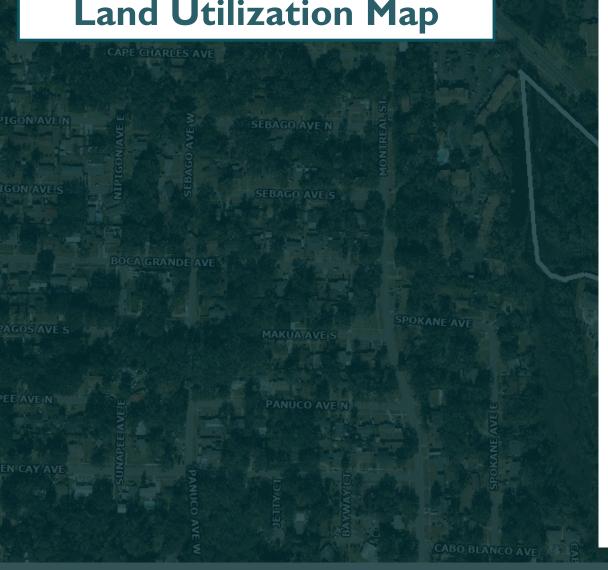
Land Use Amendment L-5981-24C is proposing

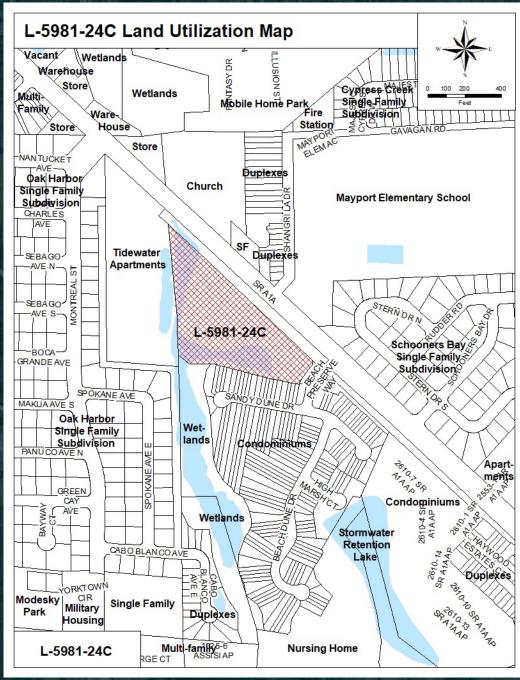




Land Use Amendment L-5981-24C **Ordinance 2024-910**

Land Utilization Map







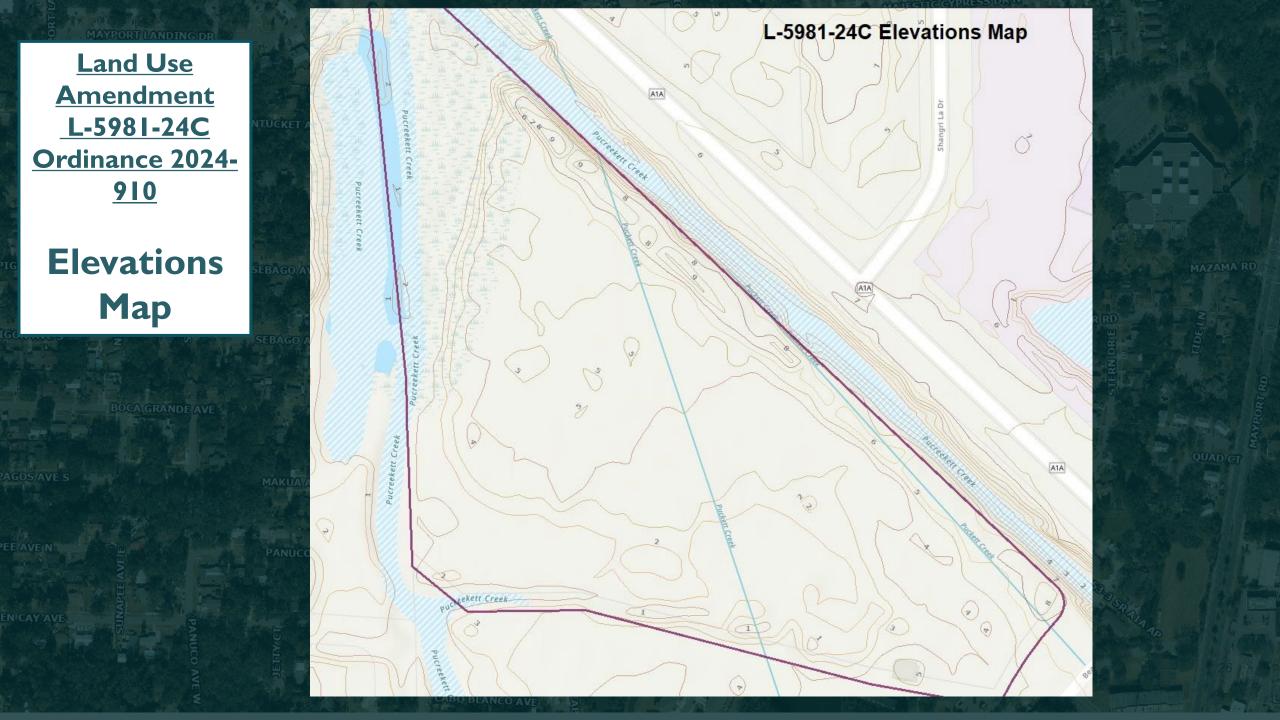
















Land Use
Amendment
L-5981-24C
Ordinance 2024-910
Coastal High
Hazard Area
(CHHA) Map

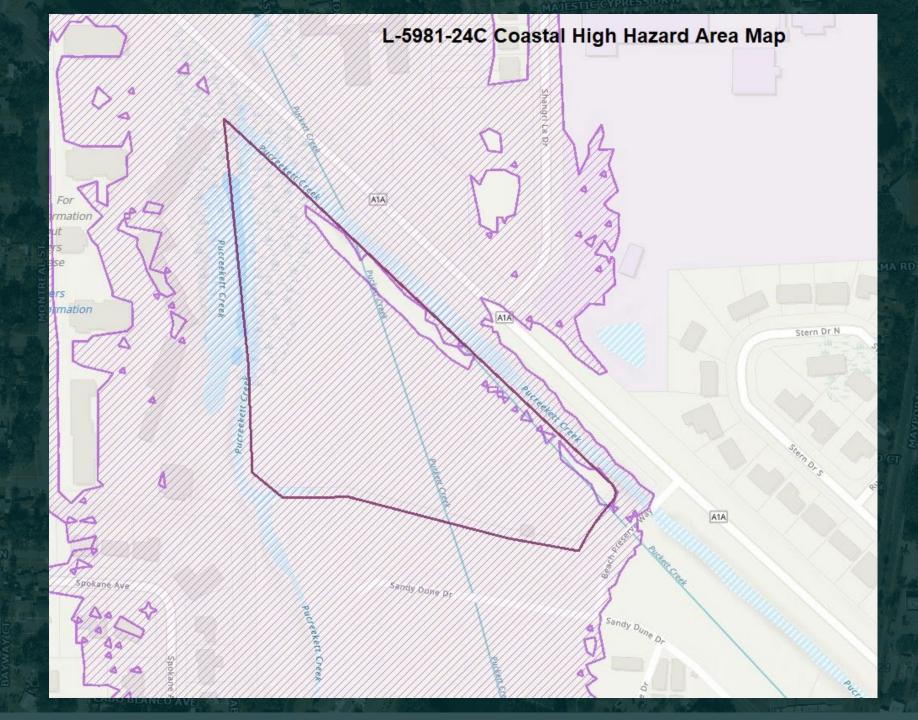
LGON AVE'S

BOCA GRANDE AVE

PAGOS AVE S

MAKUA AVE'S

PANUCO AVE





Wetlands Map

Total Wetland
Acreage
Category I
3.02 acres

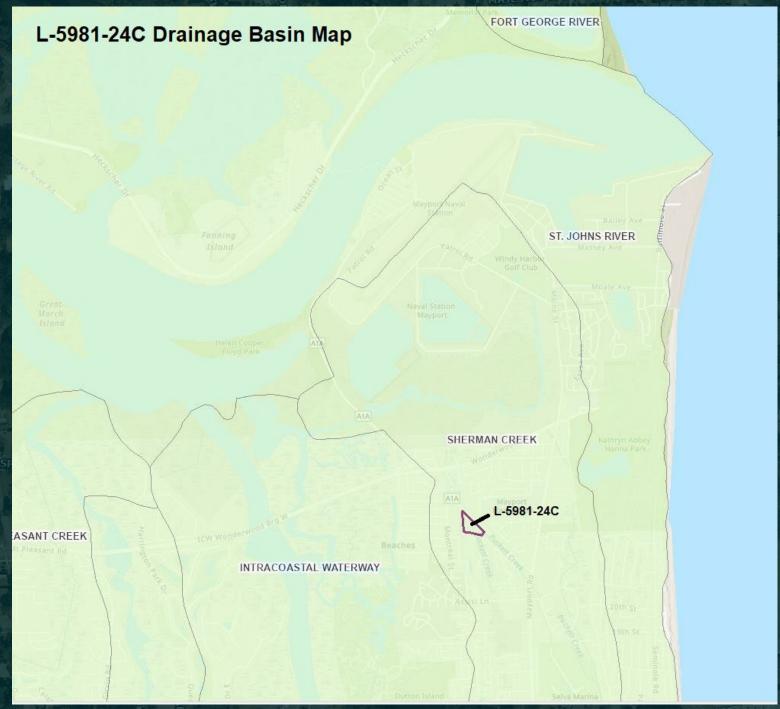
PANUCO AVEIN



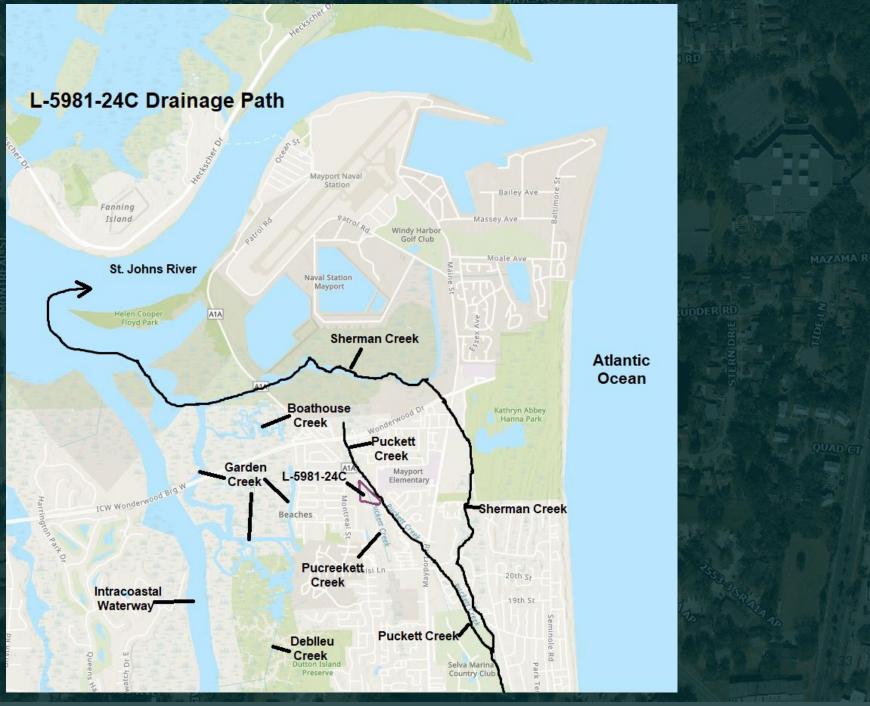


Drainage
Basins Map













Adoption Ordinance Numbers

2024-908 (L-5984-24C)

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HAYES AVE

L-5945-24C (2024-914)

Location

901, 937, and 940 Main Street North PD-1 and CD-7 **Size** Size ✓

Subject Site: 5.16 Acres Wetlands: None

Sub-Drainage
Basin

Hogan Creek

Drainage Basin

St. Johns River

Current Land Use

High Density Residential (HDR),

Community/General
Commercial (CGC),
Public Buildings and
Facilities (PBF), and
Recreation Open Space
(ROS)

Proposed Land Use

Regional Commercial (RC)

Current Development Potentials L-5945-24C (2024-914)

Development Standards

- HDR: 60 DUs/acre
- CGC: 45 Dus/acre or 0.35 FAR
- PBF: 0.30 FAR
- ROS: 0.15 FAR

- Scenario 1
- 90 Multi-family dwelling units
- 40 Multi-family dwelling units
- 32,016.0 sq. ft of facilities space
- 2,090.9 sq. ft. of recreation space

Scenario 2

- 90 Multi-family dwelling units
- 13,568.9 sq. ft. of commercial space
- 32,016.0 sq. ft of facilities space
- 2,090.9 sq ft. of recreational space



Proposed Development Potential Due to Regional Commercial (RC) Site Specific Policy L-5945-24C (2024-914)

Scenario 1 For Mixed Use

- 1,100 Multi-family dwelling units
- 250,000 sq. ft, on nonresidential use

Scenario 2 For Educational Use

- 720,000 sq. ft. of educational use, administration and student housing
- 175,000 sq. ft. of nonresidential use
- 450 Multi-family dwelling units

Land Use Amendment L-5945-24C Ordinance 2024-914 Current Land Use Map

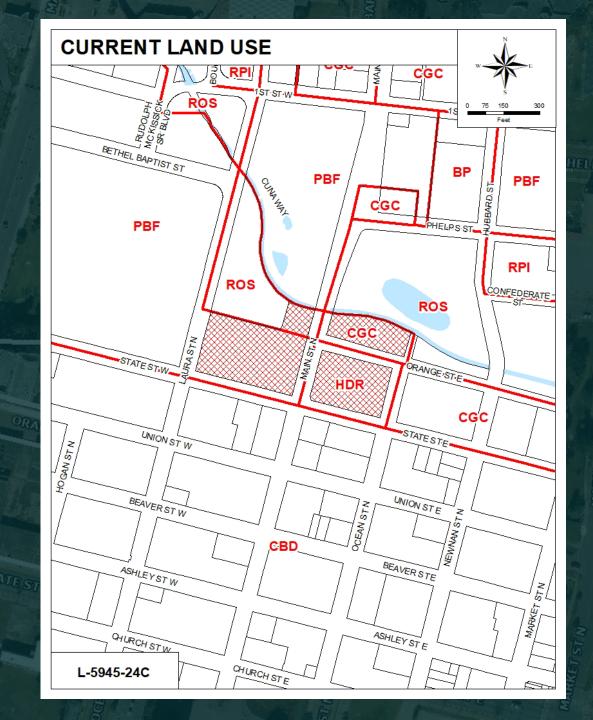
Site Land Use

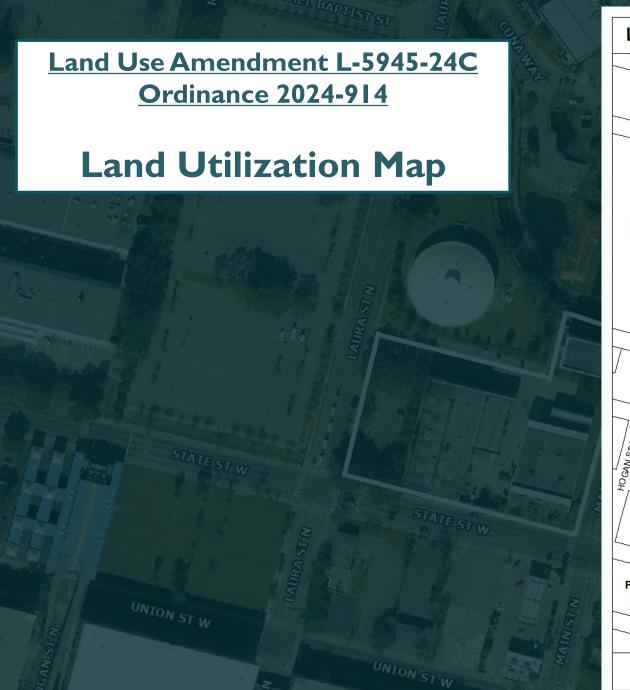
Recreation Open Space (ROS), High Density Residential (HDR), Community/General Commercial (CGC) and Public Buildings and Facilities (PBF)

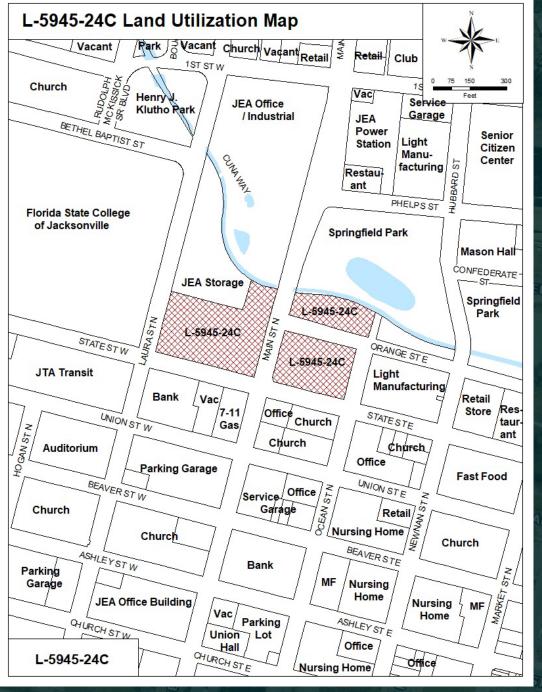
Surrounding Land Use

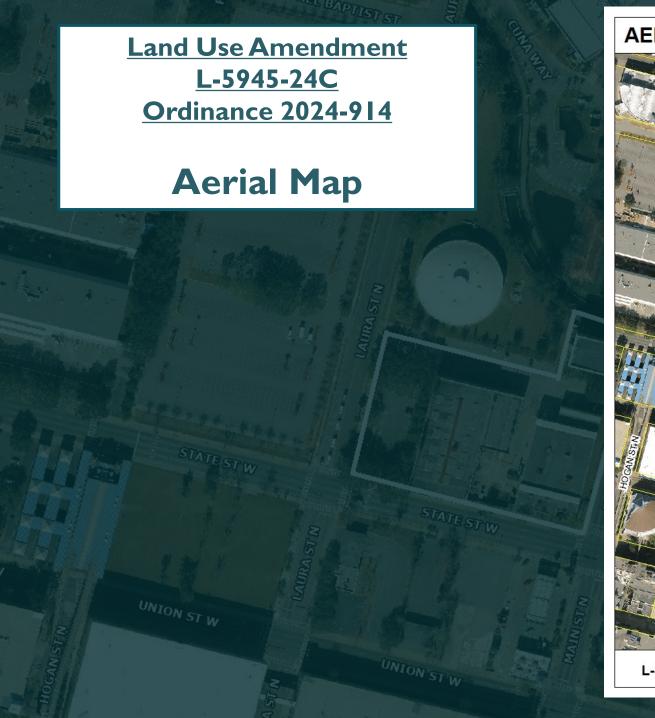
Recreation Open Space (ROS), Business Park (BP), Residential-Professional-Institutional (RPI), Community/General Commercial (CGC), Central Business District (CBD), and Public Buildings and Facilities (PBF)

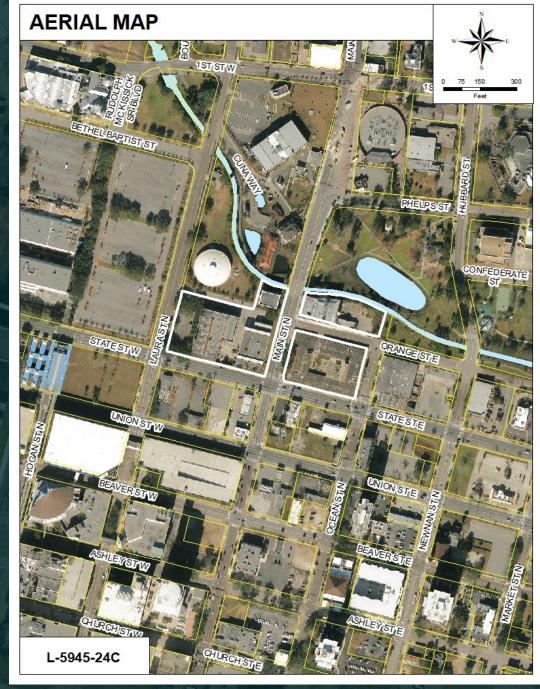
Land Use Amendment L-5945-24C is proposing a Land Use Change from ROS, CGC, PBF and HDR to Regional Commercial (RC)

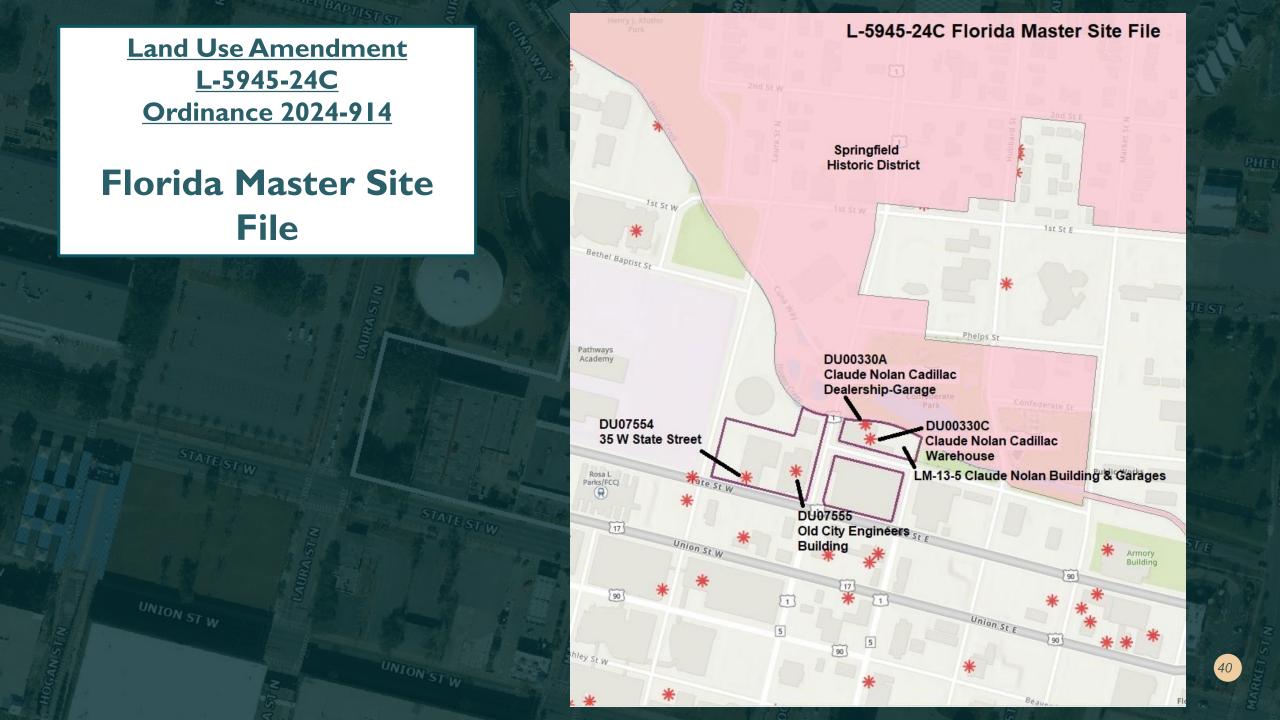






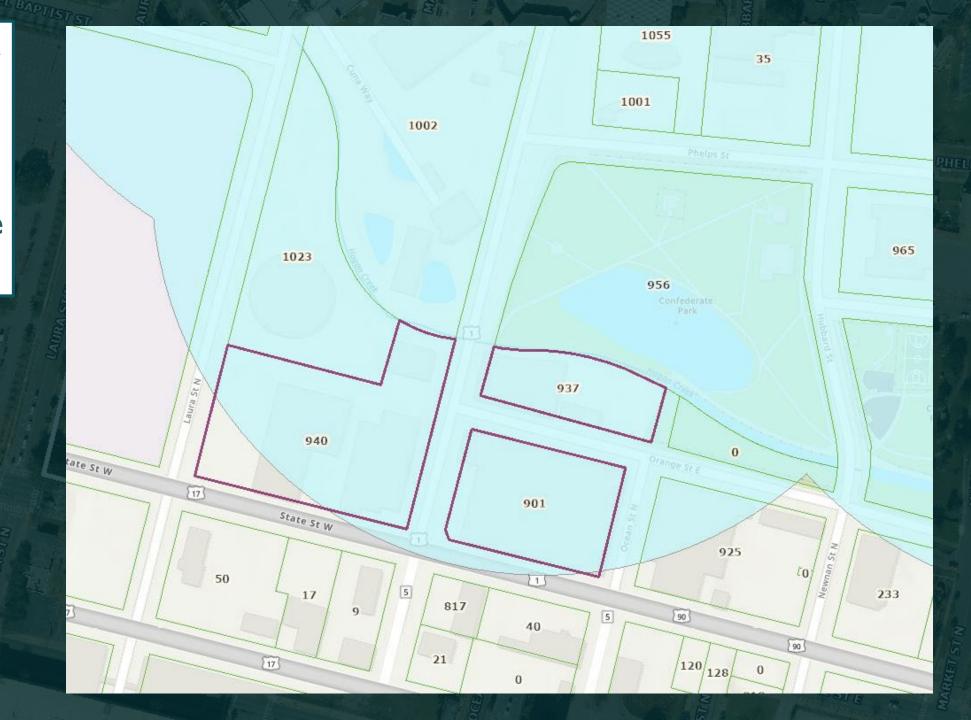






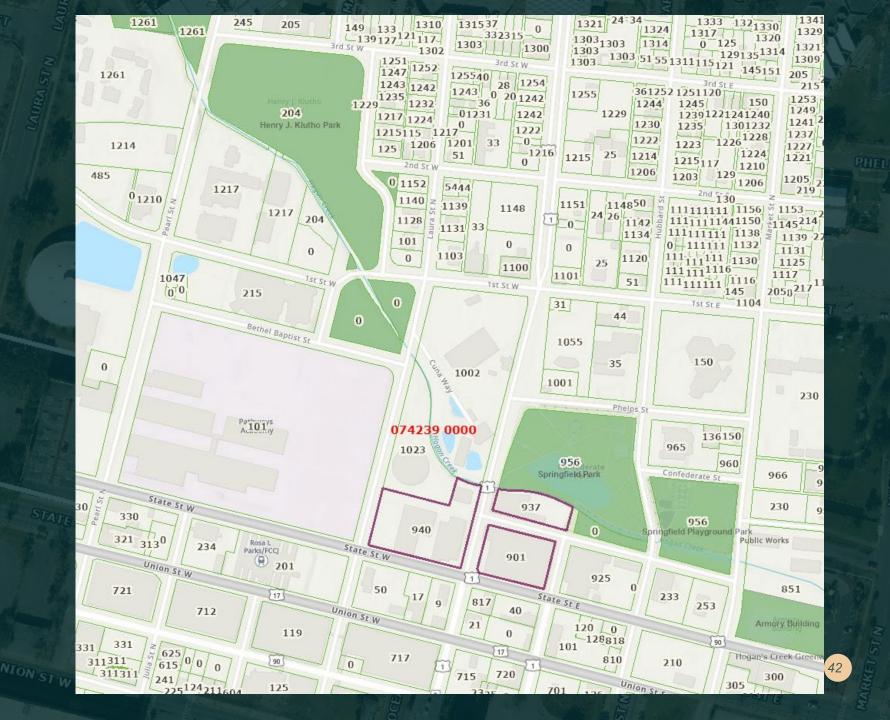
L-5945-24C
Ordinance 2024-914

Wellhead
Protection Zone
Map

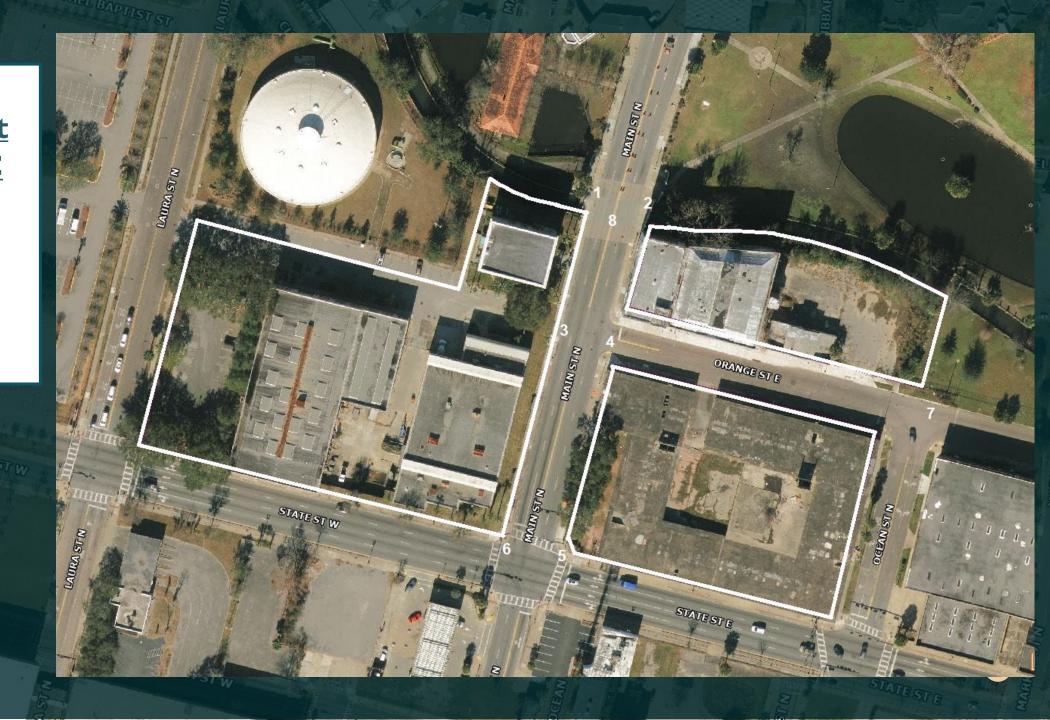




Area Parks Map



Land Use
Amendment
L-5945-24C
Ordinance
2024-914
Aerial Map
(Photo
Locations)



Westerly view of Hogans Creek from Main **Street** North



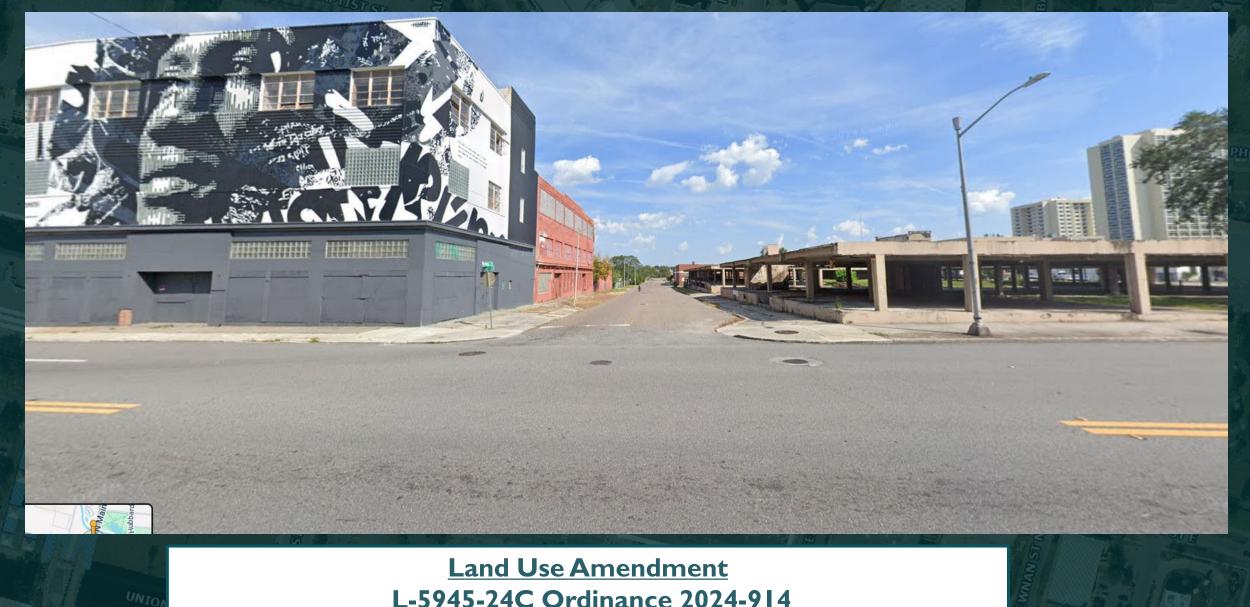
Easterly view of Hogans Creek from Main **Street** North



Westerly
view of
Buildings
from
Main
Street
North

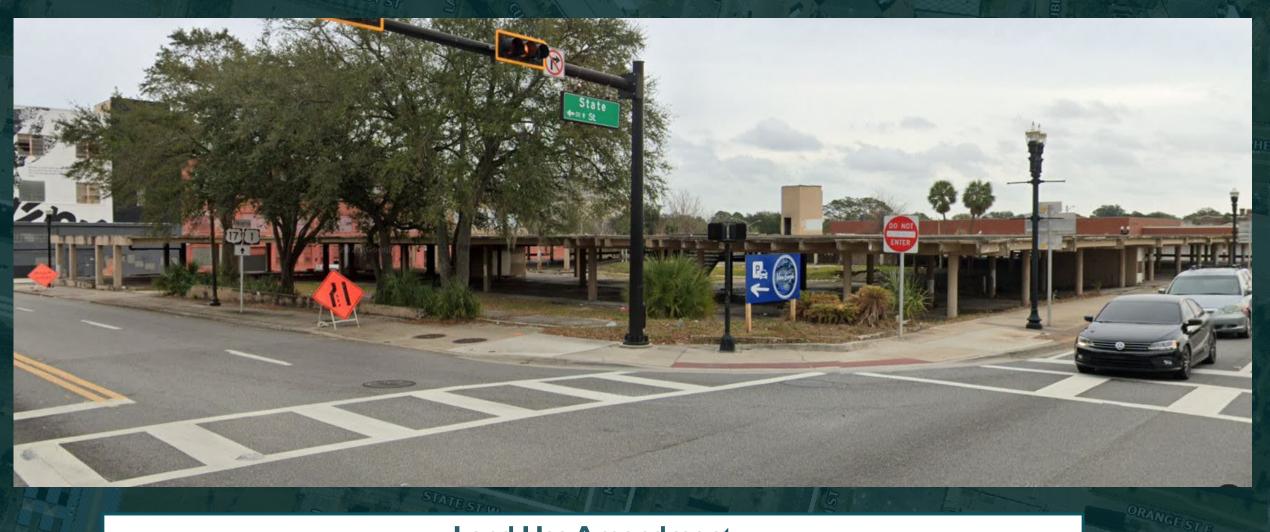


UNION ST



L-5945-24C Ordinance 2024-914

Easterly view of building, Orange Street East and parking area from Main Street North

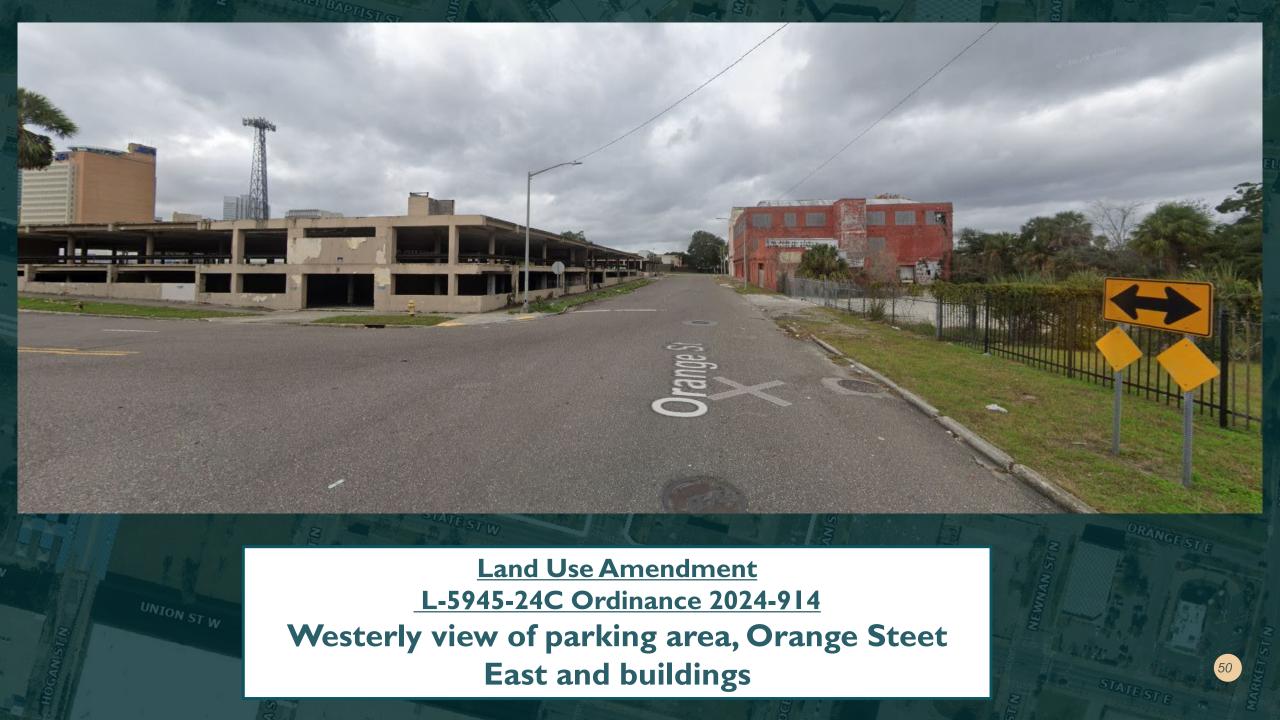


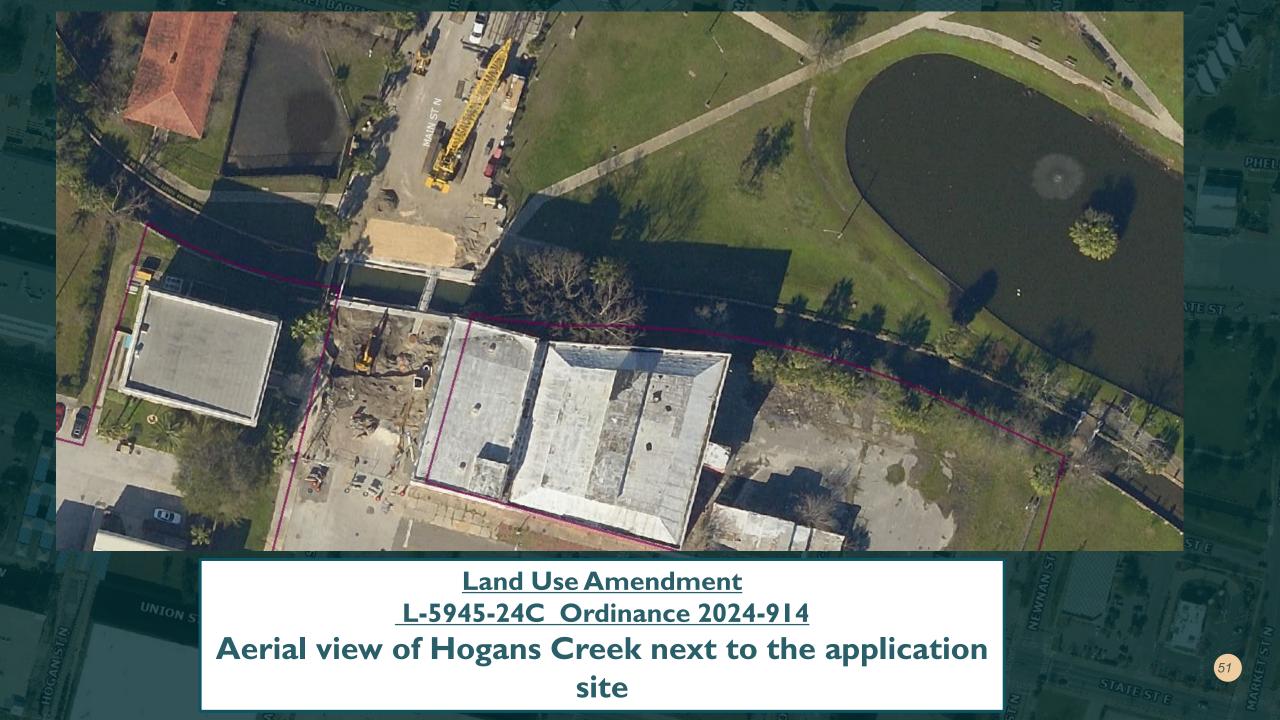
Northeasterly view of parking area from the Main Street North and State Street Intersection



L-5945-24C Ordinance 2024-914

Northwesterly view of buildings from Main Street and **State Street Intersection**





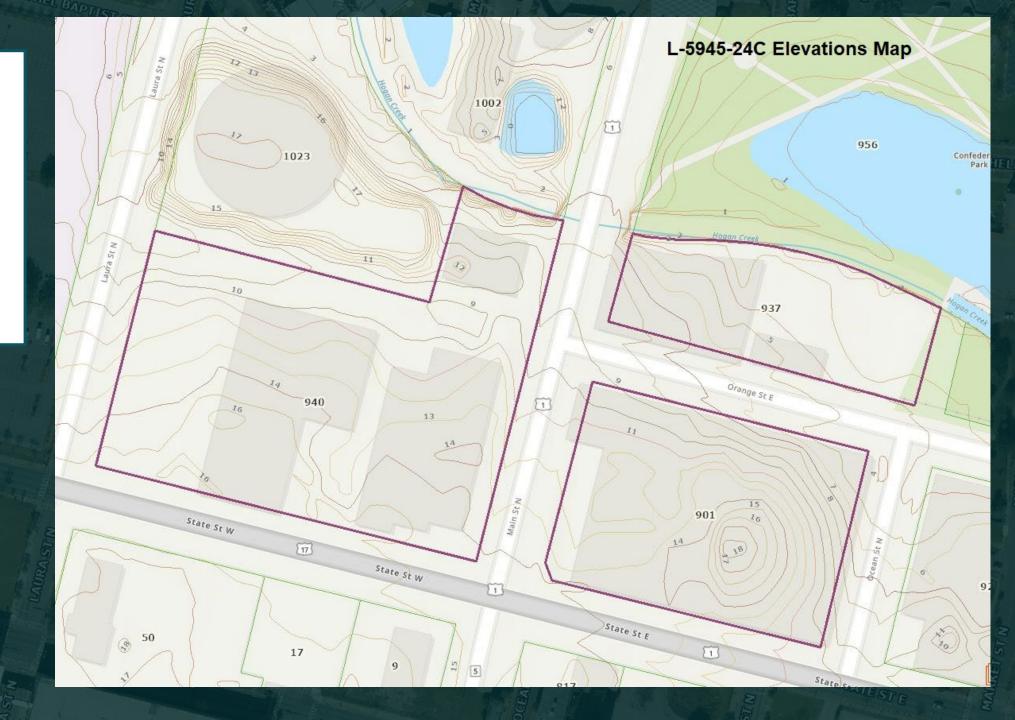
Soils Map



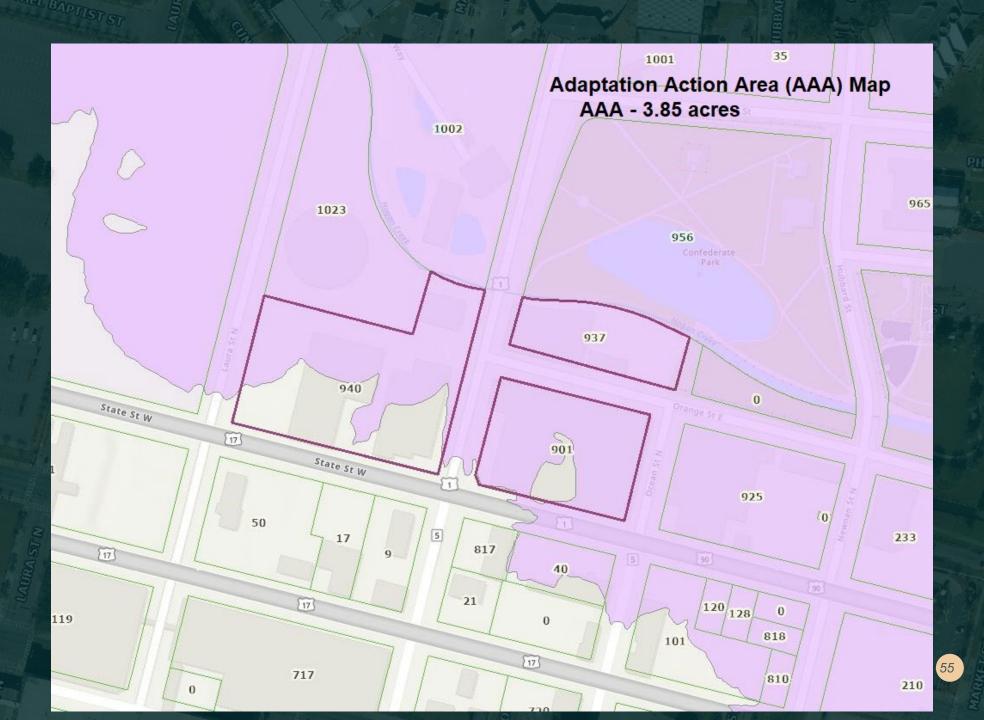
Flood Zones Map



Elevations Map



Adaptation Action Area (AAA) Map



Brownfields Site Map



Drainage Basins Map



Land Use Amendment L-5945-24C Ordinance 2024-914 **Drainage** Path Map **Application Site** Hogans Creek St. Johns River



Staff Report on Proposed 2024B Series Text Amendment to the Conservation Coastal Management Element and the Infrastructure Element of the 2045 Comprehensive Plan

ORDINANCE 2024-969

Ordinance 2024-969 adopts a text amendment to amend Policy 2.12.2 of the Conservation Coastal Management Element (CCME) and Policy 1.1.13 of the Infrastructure Element (IE), Potable Water Sub-Element of the 2045 Comprehensive Plan to adopt by reference the state mandated 10 year water supply facilities work plan pursuant to Section 163.1377(6)(c)(4), Florida Statutes. The statute encourages local governments to cooperatively plan for the development of multijurisdictional water supply facilities that are sufficient to meet projected demands for established planning periods, including the development of alternative water sources to supplement traditional sources of groundwater and surface water supplies.

The City must adopt its Comprehensive Plan amendment within 18 months after the regional water supply plan is approved by the Governing Board of the St. Johns River Water Management District. The updated regional water supply plan was approved on December 12, 2023.

Section 163.3177(6)(c)(4), Florida Statutes

Within 18 months after the governing board approves an updated regional water supply plan, the element must incorporate the alternative water supply project or projects selected by the local government from those identified in the regional water supply plan pursuant to s. 373.709(2)(a) or proposed by the local government under s. 373.709(8)(b). If a local government is located within two water management districts, the local government must adopt its comprehensive plan amendment within 18 months after the later updated regional water supply plan. The element must identify such alternative water supply projects and traditional water supply projects and conservation and reuse necessary to meet the water needs identified in s. 373.709(2)(a) within the local government's jurisdiction and include a work plan, covering at least a 10-year planning period, for building public, private, and regional water supply facilities, including development of alternative water supplies, which are identified in the element as necessary to serve existing and new development. The work plan must be updated, at a minimum, every 5 years within 18 months after the governing board of a water management district approves an updated regional water supply plan. Local governments, public and private utilities, regional water supply authorities, special districts, and water management districts are encouraged to cooperatively plan for the development of multijurisdictional water supply facilities that are sufficient to meet projected demands for established planning periods, including the development of alternative water sources to supplement traditional sources of groundwater and surface water supplies.

The Water Supply Facilities Work Plan (WSFWP) includes an evaluation of the present and projected growth and water demand as well as an analysis of the existing production/treatment facilities and their capacities to meet the City's existing and projected water demands for a 10-year planning period, 2024-2034.

To this end, the amendment to the IE, Potable Water Sub-Element Policy 1.1.13 adopts the City of Jacksonville 2024-2034 WSFWP by reference into the Comprehensive Plan, and the amendment to CCME Policy 2.12.2 reflects the end date of the WSFP's planning timeframe.

The Planning and Development Department coordinated with the JEA and the St. Johns River Water Management District to update the WSFWP and the associated text amendments to provide compliance with the Florida Statutes

The Planning and Development Department recommends **APPROVAL** of the text amendment and the 2024-2034 Water Supply Facility Work Plan (WSFWP) in the attached **EXHIBIT 1** and **Exhibit 2** submitted as **Ordinance 2024-969**.