PROPOSED SMALL SCALE FUTURE LAND USE MAP (FLUM) AMENDMENT



OVERVIEW

ORDINANCE: 2013-335 APPLICATION: 2013C-007-6-8

APPLICANT: HENRY VORPE JR.

PROPERTY LOCATION: 3743 Newcomb Rd

Acreage: 7.93 acres

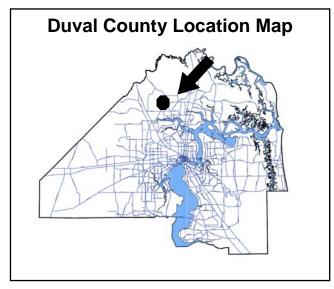
Requested Action:

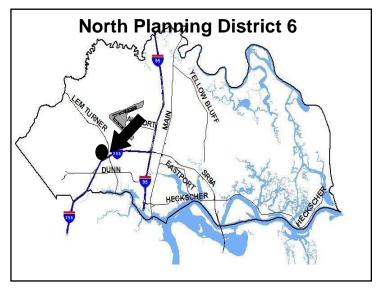
	Current	Proposed
LAND USE	RR	ROS
ZONING	RR-Acre	PUD

Existing	Proposed	Existing	Proposed	Existing	Proposed	Net	Non-
FLUM	FLUM	Maximum	Maximum	Maximum	Maximum	Increase or	Residential Net
Category	Category	Density	Density	Intensity	Intensity	(Decrease)	Increase or
		(DU/Acre)	(DU/Acre)	(FAR)	(FAR)	in	(Decrease) in
						Maximum	Potential Floor
						Density	Area
RR	ROS	2 du/acre	N/A	N/A	0.15 FAR	N/A	Increase of
							51,400 sq. ft. of
							ROS uses

PLANNING AND DEVELOPMENT DEPARTMENT'S RECOMMENDATION: APPROVAL

Location Maps: Arrows point to location of proposed amendment.

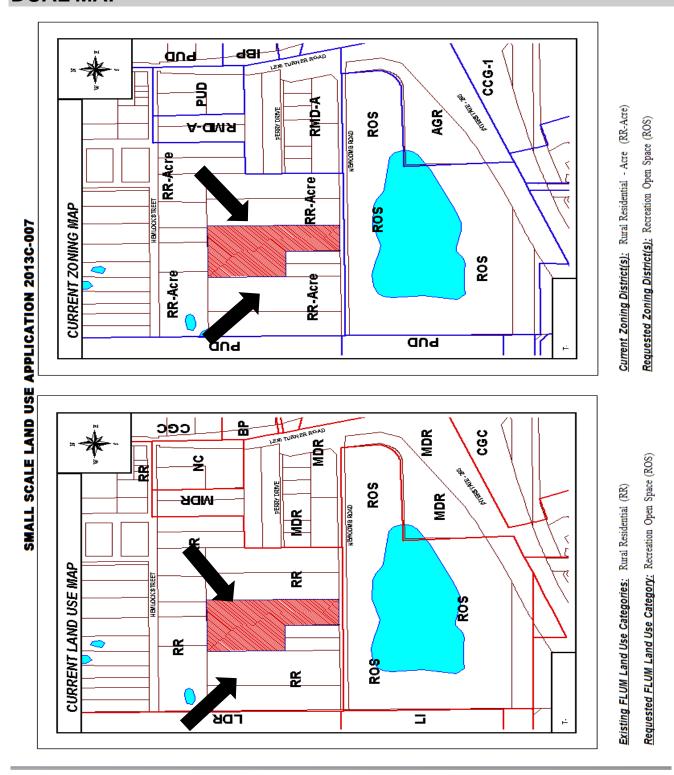




City of Jacksonville Planning and Development Department Land Use Amendment Report –September 20, 2013

Ordinance #2013-335 Application #2013C-007-6-8 Page 1 of 10

DUAL MAP



ANALYSIS

Background:

The subject property is located just north of I-295 and west of Lem Turner Road. It is located on Newcomb Rd. which is a 16 foot wide paved road off of Lem Turner. The 7.93 acre subject property is vacant property owned by the same land owner of the Flamingo Lakes Recreational Vehicle (RV) Park directly south of this property. The property is within Council Districts 8 and North Planning District 6.

The applicant proposes an amendment to the Future Land Use Map series (FLUMs) from Rural Residential (RR) to Recreation and Open Space (ROS) and a rezoning from Residential Rural-Acre (RR-Acre) to Planned Unit Development (PUD) in order to develop the property as an extension to the RV Park. The existing RV Park is zoned ROS.

The area surrounding the subject site is rural residential. The lots surrounding the subject site are single family homes on lots greater than 1 acre with most of them being 4 to 6 acres.

According to the Capital Improvements Element of the 2030 Comprehensive Plan, the site is located within the "Suburban Development Area" of the City. The proposed development plans are to add up to 40 travel trailer sites. Sewer and water connections are in place.

Newcomb Road is a "local" roadway with a 60 foot right of way. Currently the road is approximately 16 feet wide except for the first 700 feet near the intersection of Lem Turner Rd. which is 22 feet wide. The applicant has met the Planning Department's safety concern regarding RV traffic on this narrow local road. The applicant and the owner indicated that they will widen the road.

Impacts and Mitigation

Potential impacts of a proposed land use map amendment have been analyzed by comparing the appropriate residential density by residential land use category, or the Development Impact Standards (non-residential categories), for the subject site. Development Impact Standards are detailed in FLUE Policy 1.2.16 *Development Standards for Impact Assessment*. These standards produce development potentials shown on the attached *Impact Assessment*.

Archaeological Sensitivity

According to the Duval County Preliminary Site Sensitivity Map, the subject property is located within an area of low sensitivity for the presence of archaeological resources. Section 654.122 of the Code of Subdivision Regulations should be followed if resources are discovered during development of the site.

Utility Capacity

City of Jacksonville
Planning and Development Department
Land Use Amendment Report –September 20, 2013

Ordinance #2013-335 Application #2013C-007-6-8 Page 3 of 10 The calculations to determine the water and sewer flows contained in this report and/or this spreadsheet have been established by the City of Jacksonville's Planning and Development Department and have been adopted by JEA solely for the purpose of preparing this report and/or this spreadsheet. The method of calculating water and sewer flows in order to properly size infrastructure shall continue to be based on JEA's Water, Sewer and Reuse for New Development Projects document (latest edition).

Transportation

The current land use for this property is Rural Residential (RR) which allows 2 single-family dwelling units per acre. This would result in a total of 16 single-family dwelling units of residential space (ITE Land Use Code 210), on the 7.93 acre site. The proposed land use is Recreational Open Space (ROS) which allows 0.15 FAR per acre. Development will be limited to 40 camp sites (ITE Land Use Code 416).

Trip generation was estimated using the *Trip Generation Manual*, 9th Edition. Trip generation was conducted for ultimate build-out conditions based on the estimated PM peak hour trips. The number of trips expected to be generated by the existing potential use (RR) of 16 single family dwelling units are 20 PM peak hour trips. The proposed land use (ROS) with 40 camp parking sites will generate 13 PM peak hour trips. This difference in trips would result in no increase of PM peak hour trips if the land use is amended from RR to ROS.

School Capacity

The proposed land use amendment from RR to ROS does not include residential development potential. Therefore, school enrollment and capacity will not be impacted by this land use amendment.

Airport Environ Zones:

The site is located within the 150 foot Civilian Height and Hazard Zone for the Jacksonville International Airport. Zoning will limit development to a maximum height of less than 150', unless approved by the Jacksonville Aviation Authority or the Federal Aviation Administration. Uses located within the Height and Hazard Zone must not create or increase the potential for such hazards as electronic interference, light glare, bird strike hazards or other potential hazards to safe navigation of aircraft as required by Section 656.10051(d).

IMPACT ASSESSMENT

CURRENT	DE	VELOPMENT ANALYS	SIS
Land Use Category		CURRENT	PROPOSED
Development Standards For Impact Assessment Development Potential Development Potential 14 dwelling units 37 people N/A SPECIAL DESIGNATIONS AREAS YES Aquatic Preserve Airport Environ Zone Industrial PreservationArea Cultural Resources Archaeological Sensitivity Historic District Coastal High Hazard Area Ground Water Aquifer Recharge Area Well Head Protection Zone Potential Roadway Impact Water Provider Potential Water Impact Potential Sewer Impact Potential Solid Waste Impact Potential Solid Waste Impact Drainage Basin/ Sub-Basin Recreation and Parks Mass Transit No 1, 4 dwelling units 1, 4 dw	Site Utilization	Vacant	RV park
For Impact Assessment	Land Use Category	RR	ROS
Development Potential	Development Standards		
14 dwelling units uses 37 people Ni/A		2 du/acre	
SPECIAL DESIGNATIONS AREAS NO	Development Potential		51,400 Sq. Ft. recreation and open space
SPECIAL DESIGNATIONS AREAS YES NO Aquatic Preserve X Airport Environ Zone 150° Civilian Height Zone X Industrial PreservationArea X Cultural Resources X Low Sensitivity		14 dwelling units	uses
Aquatic Preserve Airport Environ Zone 150' Civilian Height Zone X Cultural Resources X Low Sensitivity X Low Sensitivity Archaeological Sensitivity X Low Sensitivity X Low Sensitivity X Low Sensitivity Archaeological Sensitivity Archaeological Sensitivity X Low Sensi	-		
Aquatic Preserve Airport Environ Zone Industrial Preservation Area Cultural Resources Archaeological Sensitivity Archaeological Sensitivity Archaeological Sensitivity X Low	SPEC	CIAL DESIGNATIONS A	REAS
Airport Environ Zone Industrial PreservationArea Cultural Resources Archaeological Sensitivity Archa		YES	<u>NO</u>
Industrial PreservationArea Zone X Low Sensitivity Archaeological Sensitivity Historic District Coastal High Hazard Area Ground Water Aquifer Recharge Area Well Head Protection Zone PUBLIC FACILITIES Potential Roadway Impact Water Provider Private Potential Water Impact Potential Sewer Impact Potential Sewer Impact Potential Solid Waste Impact Potential Increase of 45.84 tons per year Drainage Basin / Sub-Basin Broward River and Half Creek Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of 1-295 Approx. ½ mile south NATURAL FEATURES Elevations 20 Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops No Wet Lands			X
Cultural Resources Archaeological Sensitivity Archaeological Sensitivity Historic District Coastal High Hazard Area Ground Water Aquifer Recharge Area Well Head Protection Zone Well Head Protection Zone Public Facilities Potential Roadway Impact Water Provider Potential Water Impact Potential Water Impact Potential Sewer Impact Potential Sewer Impact Potential Increase of 45.84 tons peryear Drainage Basin / Sub-Basin Broward River and Half Creek Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just South of 1-295 Approx. ½ mile south NATURAL FEATURES Elevations 20' Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Hood Zone No Wet Lands	Airport Environ Zone	_	
Archaeological Sensitivity Historic District Coastal High Hazard Area Ground Water Aquifer Recharge Area Well Head Protection Zone Public Facilities Potential Roadway Impact Water Provider Private Potential Water Impact Potential Sewer Impact Potential Sewer Impact Potential Solid Waste Impact Potential Solid Waste Impact Potential Solid Waste Impact Potential Increase of 45.84 tons per year Broward River and Half Creek Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of I-295 Approx. ½ mile south NATURAL FEATURES Elevations 20' Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops No Wet Lands	Industrial PreservationArea		X
Historic District Coastal High Hazard Area GroundWater Aquifer Recharge Area Well Head Protection Zone PUBLIC FACILITIES Potential Roadway Impact Water Provider Potential Water Impact Potential Water Impact Potential Sewer Impact Potential Solid Waste Impact Potential Solid Waste Impact Potential Increase of 45.84 tons per year Drainage Basin / Sub-Basin Broward River and Half Creek Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of L-295 Approx. ½ mile south NATURAL FEATURES Elevations Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops No Wet Lands	Cultural Resources		X Low Sensitivity
Coastal High Hazard Area Ground Water Aquifer Recharge Area Well Head Protection Zone PUBLIC FACILITIES Potential Roadway Impact Water Provider Private Potential Water Impact Potential Sewer Impact Potential Sewer Impact Potential Solid Waste Impact Potential Increase of 45.84 tons per year Potential Solid Waste Impact Drainage Basin / Sub-Basin Broward River and Half Creek Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of I-295 Approx. ½ mile south NATURAL FEATURES Elevations 20' Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops No Wet Lands	Archaeological Sensitivity		X Low Sensitivity
Sever Provider Private Potential Master Impact Potential Solid Waster Impact Potential Increase of 45.84 tons per year	Historic District		X
Sever Provider Private Potential Master Impact Potential Solid Waster Impact Potential Increase of 45.84 tons per year	Coastal High Hazard Area		X
Public Facilities Potential Roadway Impact Water Provider Potential Water Impact Potential Sewer Impact Potential Sewer Impact Potential Sewer Impact Potential Sewer Impact Potential Solid Waste Impact Potential Increase of 45.84 tons per year Drainage Basin / Sub-Basin Broward River and Half Creek Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of I-295 Approx. ½ mile south NATURAL FEATURES Elevations 20' Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops No Wet Lands			X
PUBLIC FACILITIES Potential Roadway Impact Water Provider Private Potential Water Impact Potential Sewer Impact Potential Sewer Impact Potential Solid Waste Impact Potential Increase of 45.84 tons per year Drainage Basin/Sub-Basin Broward River and Half Creek Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of I-295 Approx. ½ mile south NATURAL FEATURES Elevations Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops No Wet Lands			X
Potential RoadwayImpact Water Provider Private Potential WaterImpact Potential Gecrease of 1,154 gpd Sewer Provider Private Potential Sewer Impact Potential Jolid Waste Impact Potential increase of 45.84 tons per year Drainage Basin/Sub-Basin Broward River and Half Creek Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of I-295 Approx. ½ mile south NATURAL FEATURES Elevations Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops No Wet Lands		DUBLIC EXCULITIES	
Private Potential WaterImpact Potential decrease of 1,154 gpd Private Potential Sewer Impact Potential Sewer Impact Potential Increase of 45.84 tons per year Prainage Basin / Sub-Basin Broward River and Half Creek Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of I-295 Approx. ½ mile south NATURAL FEATURES Elevations Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops Flood Zone No Wet Lands	Potential Roadway Impact	T OBLIC TACILITIES	
Potential WaterImpact Potential decrease of 1,154 gpd Private Potential Sewer Impact Potential decrease of 865.5 gpd Potential Solid Waste Impact Potential increase of 45.84 tons per year Drainage Basin/Sub-Basin Broward River and Half Creek Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of 1-295 Approx. ½ mile south NATURAL FEATURES Elevations 20' Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops Flood Zone No Wet Lands	Water Provider	Private	
Potential Sewer Impact Potential decrease of 865.5 gpd Potential Solid Waste Impact Potential increase of 45.84 tons per year Prainage Basin / Sub-Basin Broward River and Half Creek Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of 1-295 Approx. ½ mile south NATURAL FEATURES Elevations 20' Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops Flood Zone No No	Potential WaterImpact		54 gpd
Potential Solid Waste Impact Potential increase of 45.84 tons peryear Broward River and Half Creek Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of I-295 Approx. 1/2 mile south NATURAL FEATURES Elevations 20' Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops Flood Zone Wet Lands No	Sewer Provider	Private	
Drainage Basin / Sub-Basin Broward River and Half Creek 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of I-295 Approx. ½ mile south NATURAL FEATURES Elevations 20' Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops Flood Zone Wet Lands No	Potential Sewer Impact	Potential decrease of 865	.5 gpd
Broward River and Half Creek Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of 1-295 Approx. ½ mile south NATURAL FEATURES Elevations 20' Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops Flood Zone Wet Lands No	Potential Solid Waste Impact	Potential increase of 45.8	4 tons per year
Recreation and Parks 1.8 miles to Bethesda Park, 1.6 miles to Garden City Elem park Line L-8 to just south of I-295 Approx. ½ mile south NATURAL FEATURES Elevations 20' Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops Flood Zone Wet Lands No	Drainage Basin/Sub-Basin	Broward River and Half C	reek
Mass Transit Line L-8 to just south of I-295 Approx. ½ mile south NATURAL FEATURES Elevations 20' Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops Flood Zone Wet Lands No	Recreation and Parks		
Mass Transit Line L-8 to just south of I-295 Approx. ½ mile south NATURAL FEATURES Elevations 20' Soils 63 Sapelo fine sand, 0 to 2 percent slope 38 Mascotte fine sand, 0 to 2 percent slopes Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops Flood Zone Wet Lands No		1.8 miles to Bethesda Par	rk, 1.6 miles to Garden City Elem park
Elevations 20'	Mass Transit	Line L-8 to just south of I-	295 Approx. ½ mile south
Elevations 20'		NATURAL FEATURES	
Land Cover Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops No Wet Lands No	Elevations		
Land Cover 4110 Pine flatwoods 1100 residential low density 2150 field crops Flood Zone No Wet Lands No	Soils		
## A110 Pine flatwoods 1100 residential low density 2150 field crops No Wet Lands No	Land Cover		
FloodZone No WetLands No		4110 Pineflatwoods 110	00 residential low density 2150 field crops
No	FloodZone		,
	WetLands	1	
		No	
Wild Life No	Wild Life	No	

PROCEDURAL COMPLIANCE

Upon site inspection by the Planning and Development Department on April 23, 2013, the required notice of public hearing signs were posted. Thirteen (13) notices were mailed out to adjoining property owners informing them of the proposed land use change and pertinent public hearing and meeting dates.

The Planning and Development Department held a Preview Workshop on April 29, 2013. There were no concerns or comments raised at the Preview Workshop for the proposed land use amendment.

The District 6 North CPAC governmental subcommittee met to discuss the proposed amendment. The subcommittee approved the land use change however they had two concerns: 1) The width of Newcomb Road is only 16 feet and the larger RV units are approximately 10 feet in width; making it impossible for RV units to pass each other on this road. 2) This new area should have set back buffers on all sides. The buffers will be addressed by the zoning code. According to the applicant, they stated in the CPAC meeting that the owner would measure/ survey the road when it comes time for the engineering 10-set submittal and that if the width was not sufficient, the owners will be more than happy to take care of it.

CONSISTENCY EVALUATION

2030 Comprehensive Plan

The proposed amendment is consistent with the following Goal, Objective and Policies of the 2030 Comprehensive Plan, Recreation and Open Space Element:

GOAL 1 To provide a variety of recreational facilities, both active and passive, in order to achieve and maintain adopted standards for levels of service.

Objective 1.2 The City shall ensure that recreation facilities are added to keep up with new growth and development.

GOAL 6 To promote economic prosperity within the City through increased recreational facility development.

According to the Future Land Use Category Descriptions, the ROS future land use category permits travel trailer parks as a secondary use. There are only a handful of travel trailer parks located within Duval County. By providing additional RV park facilities, the City is meeting Goal 1 of the ROS element.

The North Vision Plan emphasizes that the North Planning District of Jacksonville contains some of the area's most precious environmental treasures. In order to capitalize on Eco-

City of Jacksonville
Planning and Development Department
Land Use Amendment Report –September 20, 2013

Ordinance #2013-335 Application #2013C-007-6-8 Page 6 of 10 tourism plans, additional RV park facilities need to be constructed in order to provide visitors locations to camp. Eco-tourism will be an economic engine for the north area of Jacksonville, and a variety of lodging options should be made available.

Vision Plan

The application site lies within the North Jacksonville Shared Vision Plan area. The plan does not identify specific recommendations for the subject site. However, the Plan does recommend constructing facilities including camping to connect with the environment and the incredible natural assets of the area.

Strategic Regional Policy Plan

The proposed amendment is consistent with the following Goal of the Strategic Regional Policy Plan, Economic development:

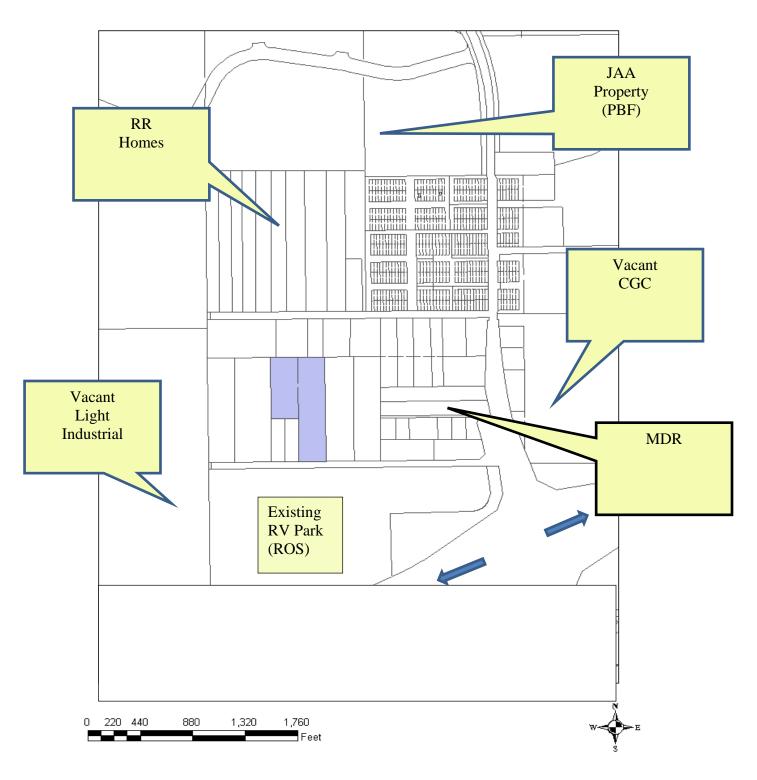
Goal 2.3 An environment that is conducive to the creation and relocation of new businesses as well as the expansion of existing businesses in the northeast Florida Region

The proposed land use amendment is consistent with Goal 2.3 of the Northeast Florida Regional Council's Strategic Regional Policy Plan as it would provide expansion of an existing business and would be conducive to expanding the eco-tourism options in the northeast Florida region.

RECOMMENDATION

The Planning and Development Department recommends **APPROVAL** of this application based on its consistency with the Future Land Use Element of 2030 Comprehensive Plan.

ATTACHMENT A - Existing Land Utilization



City of Jacksonville Planning and Development Department Land Use Amendment Report –September 20, 2013

Ordinance #2013-335 Application #2013C-007-6-8 Page 8 of 10

ATTACHMENT B - TRAFFIC ANALYSIS

Produced by: Planning and Development Department		LB	
Application Number: 2013C-007			- (
Ordinance Number:	Date	5/13/2013	

Table A

Trip Generation Estimation

Existing Development	Number of Acres	ITE Land Use Code	Existing Number of Units (X)	Independent Variable (Units)	Estimation Method (Rate or Equation)	Gross Trips	Less Internal Trips	Less Pass-By Trips	Net New PM Peak Trip Ends	Daily
Indeveloped	7.93						:	0	0	0
							Tot	al Section 1	0	0

Section 2

Current Land Use	Number of Acres	ITE Land Use Code	Potential Number of Units (X)	Independent Variable (Units)	Estimation Method (Rate or Equation)	Gross Trips	Less Internal Trips	Less Pass-By Trips	Net New PM Peak Trip Ends	
RR / RR-ACRE	7.93	210	16	Dus	Ln(T) = 0.90 Ln(X) + 0.51	20	0.00%	0.00%	20	
					Ln(T) = 0.092 Ln(X) + 2.72	195	0.00%	0.00%		195
							Tot	al Section 2	20	195

Section 3

Proposed Land Use	Number of Acres	ITE Land Use Code	Potential Number of Units (X)	Independent Variable (Units)	Estimation Method (Rate or Equation)	Gross Trips PM/Daily	Less Internal Trips	Less Pass-By Trips	Net New PM Peak Trip Ends	Net New Daily Trip Ends
ROS / ROS	7.93	416	40	Camp Sites*	Ln(T) = 0.71Ln(X) + 0.06	13	0.00%	0.00%	13	0
	5	283				ips = Section 3		al Section 3		0

Source: Trip Generation, 9th Edition, ITE * No Daily Trip data available for Lad Use

ATTACHMENT C- Land Use Amendment Application



APPLICATION FOR SMALL-SCALE LAND USE AMENDMENT TO THE FUTURE LAND USE MAP SERIES - 2030 COMPREHENSIVE PLAN

Date Submitted: 1/18/13 Date Staff Report is Available to Public: 06/07/2013 2013-335 Land Use Adoption Ordinance #: 1st City Council Public Hearing: 06/11/2013 Rezoning Ordinance #: 2013-336 Planning Commission's LPA Public Hearing: 06/13/2013 LUZ Committee's Public Hearing: JPDD Application #: 2013C-007 06/18/2013 Assigned Planner: 2nd City Council Public Hearing: Jody McDaniel 06/25/2013

GENERAL INFORMATION ON APPLICANT & OWNER

Applicant Information: HENRY VORPE, JR. P.E. AVA ENGINEERS, INC.

8850 GOODBYS EXECUTIVE DR., SUITE A JACKSONVILLE, FL 32217

Ph: (904) 730-3223 Fax: (904) 730-3226

Email: FRONTDESK@AVAENGINEERS.COMCASTBIZ / NET

Owner Information:

RAYMOND LANE FLAMINGO LAKE LLC 3640 NEWCOMB RD JACKSONVILLE, FL 322

JACKSONVILLE, FL 32218 Ph: (904) 766-0672 Fax: (904) 783-4124

DESCRIPTION OF PROPERTY

Acreage: 7.93 General Location:

Real Estate #(s): 019489 0000 LOCATED ON NEWCOMB RD, WEST OF LEM TURNER RD,

NORTH OF I-295 WEST BELTWAY

Planning District: 6

Council District: 8 3743 NEWCOMB RD

Development Area: SUBURBAN AREA Between Streets/Major Features: LEM TURNER RD and NEWCOMB RD

LAND USE AMENDMENT REQUEST INFORMATION

Current Utilization of Property: VACANT

Current Land Use Category/Categories and Acreage:

RR 7.93

Requested Land Use Category: ROS Surrounding Land Use Categories: LDR, LI, MDR, ROS

Justification for Land Use Amendment:

EXTENSION OF EXISTING RV PARK LOCATED ACROSS THE STREET

UTILITIES

Potable Water: JEA Sanitary Sewer JEA

COMPANION REZONING REQUEST INFORMATION

Current Zoning District(s) and Acreage:

RR-Acre 7.93

Requested Zoning District: ROS

Additional information is available at 904-255-7888 or on the web at http://maps.coj.net/luzap/

City of Jacksonville Planning and Development Department Land Use Amendment Report –September 20, 2013 Ordinance #2013-335 Application #2013C-007-6-8 Page 10 of 10