APPLICATION FOR CONCURRENCY EVALUATION Levy County, Florida

This application, together with ALL REQUIRED ATTACHMENTS, shall be completed and filed with the Planning and Zoning Department prior to or concurrent with making application for any development, development order or development permit (herein "development permit"). The fee required with this application is \$50 (for small projects generating 1 to 200 average daily trips); or \$250 (for projects generating greater than 200 average daily trips), plus any additional fees incurred by the County for review by professional consultants.

Type of Development Permit being applied for (e.g. building permit, preliminary or final subdivision plat, rezoning, special exception, etc.): Final Plat
New Construction or Redevelopment? (Check one)
New construction Redevelopment Both
OWNERSHIP
Berta Jenkins, Individually and as Personal Representative of the Estate of Colin Dewayne Jenkins 1. Name: Berta Jenkins, Individually and as Personal Representative of the Estate of Colin Dewayne Jenkins
Address: 1550 NW 167th Place
City/State: Trenton, Florida 32693
Phone No. 352-221-0796
2. AGENT (IF APPLICABLE)
Name: Theodore M. Burt
Address: P.O. Box 308
City/State: Trenton, Florida 32693
Phone No. 352-463-2348, ext. 2
3. PROPERTY IDENTIFICATION
Site Address and Adjacent Roads (attach 8 ½ x 11 map):
1550 NW 167th Place, Trenton, Florida 32693

Tax Parcel Number, including Section, Township and Range: 34-10-15-01434-000-00 and 34-10-15-01434-002-00

4.	DEVELOPMENT INFORMATION
	SIMATION

Present or previous use of property (include square footage founits for residential uses): Rural Residential	or non-residential uses or number of dwelling
Subdivision name (if applicable): Jenkins Farms	
Is this project (phase) part of a larger project?	V _{no}
Please provide the below information for each phase (if this is a first line)	a single phase project, please fill out the
Residential	9

Туре	Phase	Number of	T	T	T
		Dwelling Units or	Acres	Expected beginning	Expected completion
Single-family,				date	date
detached	1	4 lots	20.07	February	
Single-family, attached			80.97	2024	July 2024
Multi-family					
Condominium					
Other (specify)					

Non-Residential

Types(s) Specify	Phase	Square Footage	Acres	Expected beginning date	Expected completion date

STATEMENT OF IMPACT ON LEVELS OF SERVICE.

TRAFFIC

 Identify any existing roads which provide direct access to the parcel to be deve whether the road is paved or unpaved: 	
whether the road is paved or unpaved:	
Unpayed Unpayed:	loped. Indicate
NIM 407H B	
NW 167th Place	
NW 12th Court and NW 165th Street provides access to NW 12th Court	
enect provides access to NW 12th Court	
2. Provide the existing traffic count for all paved road segments within 1/4 mile. S within a traffic study if we county Road Department for completion or provided	
attacked the existing traffic count for all paved road account in	
attached form to the Levy County Road David Toda segments within 1/4 mile. S	Submit the
attached form to the Levy County Road Department for completion or provide the within a traffic study, if required.	e informati
57 required.	mormation
3. Provide the average daily and peak hour trips to be generated (by phase for the edition of the ITE Tripe County of the appropriate land use(s) as contained in the	
using the tri	
the trip generation rate(s) for the appropriate leading the trip generated (by phase for the	e project)
edition of the ITE Trip Generation Manual (see attached for common land use trip rates). Submit to the Levy County Road Department along with attached for	Most recell
rates). Submit to the Levy County Road Department along with attached form	generation
The Levy County Day 18	1.
The Levy County Road Department advised the proposed plat does not require compliance with part	
part does not require compliance with part	agraph 2, 3, and 4
	A Part of the Part
4. Projects generating equal to or greater than 200 average daily trips, or project impact more than 5% of the maximum service volume for an impacted road segprovide a traffic study examining all roadway segments wholly or partially with the project entrance/exits, or to the nearest intersecting roadway, whichever is generated.	
(check applicable and check ap	
(check applicable category and provide required information)	
t vice required information)	
Water distribution and treetment	2
1 Water distribution and treatment provided by a municipality, special district or Name of provider:	Other onti
Name of provider:	other entity
Please provide 1	
Please provide a letter verifying capacity from the service provider for each deve	
phase the service provider for each deve	lopment
	4
2. Privately owned and angust 1	
owned and operated potable water distribution system and treet	
2 Privately owned and operated potable water distribution system and treatment places attack it.	ant
I least allach the name of the	
Please attach the name of the civil engineer or firm responsible for the design of twater distribution system and treatment plant, the capacity of the system in gallon	he potable
plant, the capacity of the system in gallo	ns per
and gardy	we her

day, and the amount of potable water use for the project based on the County's level of service of 150 gallons per capita per day. 3. Individual well Levy County Health Department advised that it does not issue such letters. Attached letter from Suwannee River Management District indicated the project is exempt. Please attach a letter from the Levy County Health Department verifying that the project is eligible for a well permit for the requested use. SANITARY SEWER (check applicable category and provide required information) 1. __ Central sewage collection and treatment provided by a municipality, special district or other Name of provider: Please provide a letter verifying capacity from the service provider for each development 2. __ Privately owned and operated package treatment plant Please attach the name of the civil engineer or firm responsible for the design capacity of the package treatment plant, the capacity of the system in gallons per day, and the amount of use for the project based on the County's level of service of 100 gallons per capita per 3. On-site sewage treatment and disposal system Please attach a letter from the Levy County Health Department verifying that the project is eligible for a septic permit for the requested use. (See Attached Letter) 4. __ Advanced secondary treatment on-site sewage treatment and disposal system

Please attach the name of the civil engineer or firm responsible for the design capacity of the advanced secondary treatment system and the capacity of the system in gallons per day.

STORMWATER MANAGEMENT

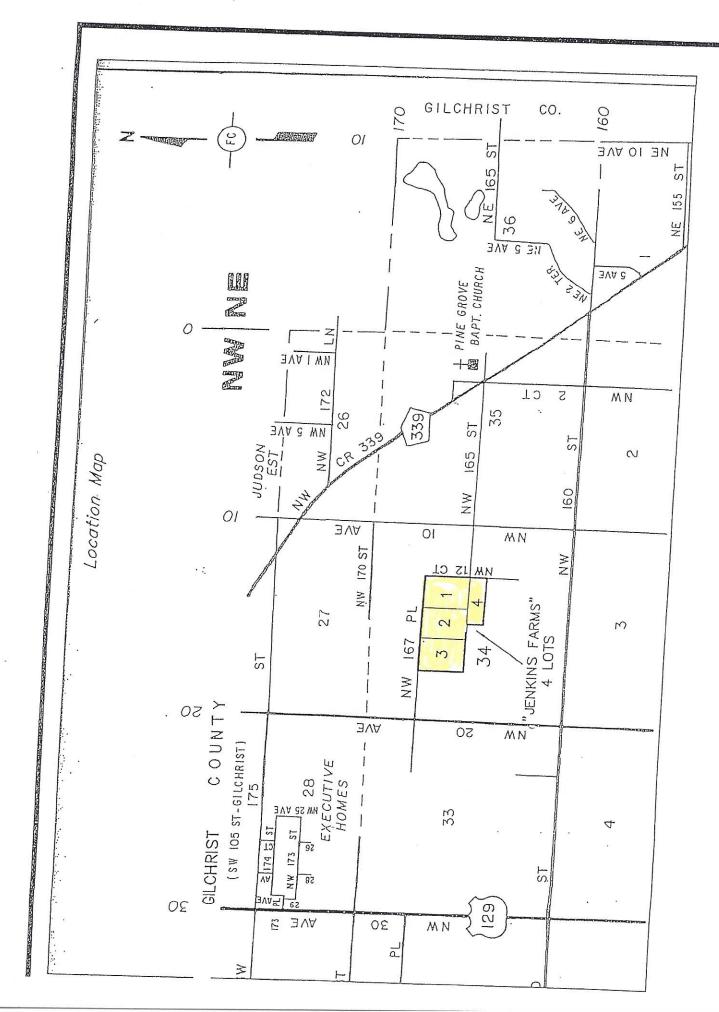
Suwannee River Water Manager Bi		
Suwannee River Water Management District	Southwest Florida W	ater Managama
	District	ator ivianagement
The project construction plans:		
have been approved by the appropriate water	A 875	
have been approved by the appropriate water m	anagement district (atto	ich ERP)
have not been approved by the appropriate water	er manage	
are evament o	management district	
are exempt from water management district requ	lirements (attack to a	E
•	(under letter)	Exemption letter attached. N Construction is being perforr
SOLID WA	STE	and to being perior
Estimate the daily generation of solid waste:		*
a) Residential: # 4 units x 2 43 persons	. 8	
a) Residential: # _4 units x 2.43 persons per house	hold = 9.72 x 2.8 lbs.	= 27.22
Oli toll-lenicipalical. Loting to		
documentation of the assumption and calculations in	determining the specific us	se. Attach
documentation of the assumption and calculations in	acter mining the estimat	ed generation rate.
RECREATION	ON	
Determine recreation demand by using the following f	*	
defined by using the following f	ormulas (residential use	e only)
Public parks and recreation:		
A Residential units x 2.43 persons per households acres of demand.	divided by 1 000	
2.45 persons per households acres of demand.	divided by 1,000 x 2aci	res =
Open Space		
open opace		
4 Residential units v 2 42		· •
Residential units $x = 2.43$ persons per household data acres if demand.	ivided by 1,000 x 100 a	cres =
mize proposed recreational facilities and/or com-	E 1 = 2 2	
mize proposed recreational facilities and/or acreage to	be provided by application	ant, if any:
ne		

Identify name of nearest Levy County or state owned and operated park or recreational
Fanning Springs State Park

The undersigned has read the above application and is familiar with the information submitted herein. It is agreed and understood that the undersigned will be held responsible for its accuracy
Signatures of all owners or their agent are required on this form. Signatures by other than the owner(s) will be accepted with notarized proof of authorization by the owner(s).
Owner/Agent Signature
Date 4/16/24
STATE OF FLORIDA COUNTY OF Gilchrist
Sworn to and authorized before me this le day of April 2024
Notary Public - State of Florida Commission # HH 423889 My Comm. Expires Oct 30, 2027 Bonded through National Notary Assn.
Personally KnownOR Produced Identification

Road Capacity Analysis STAFF USE

County Roads (To be complet	s ed by the	e Levy (County	Road	Danaut					•	
Roadway Segme		Daily count	LOS Std.	ADT	Total additi trips create projec	onal d by	Total traffic impact created amendn	bv	Maximu volume for adopted level of service (LOS with impact from project
			C		~						
			C							+	
cate Roads (see	Avg. LOS ADT Std. daily traffic Counts		T To add	otal ditional os ated by ject	imp crea	tal ffic with pact ated by endment	vol ado lev	ume for opted el of	serv	el of rice with act from ect	
							ice volu				



Ted Burt

From:

"Church, Ethan" <Ethan.Church@flhealth.gov>

Date:

Wednesday, February 07, 2024 2:23 PM

To:

<tedburtlaw@gmail.com>

Cc: Subject:

"Stivender, Andrea I" <Andrea.Stivender@flhealth.gov> Question about septic

Hello,

My name is Ethan I'm from the health department and was getting back to you regarding the 2 properties you were inquiring about. Both lots are large and septic systems have been installed in the area plenty of times in the past. Soil conditions might impact factors such as drain field size and the whether it will be above ground or below, which we can only determine accurately during a site evaluations. Overall, I don't see any issues with being able to put a septic on

Thanks,

Ethan Church

Environmental Health Specialist II

Levy: 66 West Main St. Bronson FL 352-577-6045

FDOH Levy/Dixie/Gilchrist County

Mission: Protect, promote, and improve the health of all people in Florida through integrated state, county, and community efforts.

Values: Innovation, Collaboration, Accountability, Responsiveness, and Excellence

Tell me how my service was today.

February 12, 2024

Berta Jenkins 1550 NW 167th PI Trenton, FI 32693-8238

SUBJECT: Environmental Resource Permit (ERP) Exemption, Jenkins Farms, ERP-

Dear Berta Jenkins,

The above referenced proposed project has been determined by the Suwannee River Water Management District (District) to be an exempt activity. This decision was based on the documentation submitted on or before February 12, 2024. The proposed activity is for the replat of parcel 0143400000 and parcel 0143400200 in Levy County into 4 parcels. No construction is authorized with this letter. The proposed activity is considered exempt in accordance with subsection 373.406(6) of the Florida Statutes (F.S.) and section 62-330.051(2), of the Florida Administrative

Please ensure that turbidity, sedimentation, and erosion are controlled during and after construction of the exempt activity to prevent violations of state water quality standards, including any antidegradation provisions of paragraphs 62-4.242(1)(a) & (b), subsections 62-4.242(2) & (3) and Rule 62-302.300, F.A.C., and any special standards for Outstanding Florida Waters and Outstanding National Resource Waters. Erosion and sediment control best management practices shall be installed and maintained in accordance with the guidelines and specifications described in the State of Florida Erosion and Sediment Control Designer and Reviewer Manual (Florida Department of Environmental Protection and Florida Department of Transportation June 2007) (https://www.flrules.org/Gateway/reference.asp?No=Ref-02530), and the Florida Stormwater Erosion and Sedimentation Control Inspector's Manual (Florida Department of Environmental Protection, Nonpoint Source Management Section, Tallahassee, Florida, July 2008) (https://www.flrules.org/Gateway/reference.asp?No=Ref-02531).

In addition, construction, alteration, and operations shall not:

- Exceed any of the thresholds as found in 62-330.051, F.A.C.
- Adversely impound or obstruct existing water flow, cause adverse impacts to existing surface water storage and conveyance capabilities, or otherwise cause adverse water quantity or flooding impacts to receiving water and adjacent lands;
- Cause an adverse impact to the minimum flows and levels established pursuant to Section
- Cause adverse impacts to a Work of the District established pursuant to Section 373.086, F.S. Adversely impede navigation or create a navigational hazard.
- Cause or contribute to a violation of state water quality standards; or,
- Allow any excavated or dredged material to be placed in a location other than a self-contained upland disposal site, except as expressly allowed in rule 62-330.051, F.A.C.

This authorization does not exempt you from obtaining permits from any other regulatory agency. Any modifications to the authorized plans shall require reconsideration by the District prior to

If you have any questions, please contact the Division of Resource Management at 386.362.1001.

Chris Martins

Engineer Specialist

Cc: Theodore Mark Burt