

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM (OSTDS)

PERMIT NO. DATE PAID:
FEE PAID:
RECEIPT #: DATE

Page 1 of 4

APPLICATION FOR CONSTRUCTION PERMIT

THE PARTY OF THE PARTY I	
APPLICATION FOR:	•
New System [] Existing System [] Holding Tank [] Innovating Repair [] Abandonment [] Temporary []	ve
Repair [] Abandonment [] Temporary []	
APPLICANT COUTON Land Development LLC EMAIL: MOCKY FO	rda.
AGENT: A&B CONSTRUCTION WINDSTREAM. OF TELEPHONE: 2514-140	et 17-231
MAILING ADDRESS: 546 SW Sort Ch St, Ft. White FL. 3:	1.1.001
JIE 31 BOU DEST, 17. WHILE, PL. 3	2038
TO BE COMPLETED BY ADDITIONS OF	
TO BE COMPLETED BY APPLICANT OR APPLICANT'S AUTHORIZED AGENT. SYSTEMS MUST BE CONST BY A PERSON LICENSED PURSUANT TO 489.105(3) (m) OR 489.552, FLORIDA STATUTES. IT IS	
THE PARTY OF THE P	CHE
PLATTED (MM/DD/YY) IF REQUESTING CONSIDERATION OF STATUTORY GRANDFATHER PROVISIONS.	
PROPERTY INFORMATION OSTDS REMEDIATION PLAN?	ECESEE V / N 1
LOT: OB PLACE NA POCO DOVALO	
PROPERTY ID #: 15-45-16-03011-125:001106: I/M OR EQUIVALENT: [Y/	27 1
O 20	N J
PROPERTY SIZE: 0.28 ACRES WATER SUPPLY: [] PRIVATE PUBLIC [] <= 2000GPD (\(\chi_1\)>200	OGPD
IS SEWER AVAILABLE AS PER 381.0065, FS? [Y /N] DISTANCE TO SEWER: N	
PROPERTY ADDRESS: 226 SW Chemy Blossom Way, Lake C	
De de la composição de	ty, M.
DIRECTIONS TO PROPERTY: IR ONTO US -90W, TO ONTO FL	-3475
TO UNTO SIN ROSE POUNTE PL. TO MEN SU	11
Cherry blossom way	U
BUILDING INFORMATION [] RESIDENTIAL [] COMMERCIAL	
Unit Type of No. of Building Commercial/Institutional System Do No Establishment Bedrooms Area Soft Table I Characteristics	Score Contract Contra
No Establishment Bedrooms Area Sqft Table I, Chapter 62-6, FAC	esign
1 SF Residential 3 1591	
2	
3	
4	
[] Floor/Equipment Drains . [] Other (Specify)	
Kerl D7-1)	
DATE: 1-31-1	3
DEP 4015, 06-21-2022 (Obsoletes previous editions which may not be used)	
Incorporated 62-6.004, FAC	

DEPARTMENT OF DESCRIPTIONS AND STREETS OF DESCRIPTION AND STREETS OF DESCRIPTIONS AND

THE RESERVE AND THE CONTRIBUTED OF STREET AND LABOUR.

23-0573 Gator Land Development LLC lin=40ft. 7-31-23 Sylven Sylven Mario 1596SF Garage ATU System 70.

M

Rody D7-D

Land to the State of the State



STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM

E-MAILED

PERMIT	#: 12-SC-2763873
PLICATION	# · AP1082607

AP

DATE PAID: 819123 310 ca FEE PAID:

RECEIPT #:_

DOCUMENT :	#: PR1983130
CONSTRUCTION PERMIT FOR: OSTDS New	
APPLICANT: GATOR LAND**23-0573 DEVELOPMENT LLC	
PROPERTY ADDRESS: 226 SW CHERRY BLOSSOM Lake City, FL 32024	
SOSSIVISION: ROSE POINTE	taw a stuffizhte
PROPERTY ID #: 03011-125 [SECTION, TOWNSHIP, RANGE, P. OR TAX ID NUMBER]	ARCEL NUMBER]
SATISFACTORY PERFORMANCE FOR ANY SPECIFIC PERIOD OF SYSTEM D	N MATERIAL FACTS, NT TO MODIFY THE
SYSTEM DESIGN AND SPECIFICATIONS T [400] GALLONS / GPD	ALLONS] S #Pumps []
F LOCATION OF BENCHMARK: Nail in oak W of site I ELEVATION OF PROPOSED SYSTEM SITE [12.00] [INCHES FT] [ABOVE BELOW BENCHMARK	REFERENCE POINT
E BOTTOM OF DRAINFIELD TO BE [40.00] [INCHES FT] [ABOVE BELOW BENCHMARK	REFERENCE POINT
D FILL REQUIRED: [0.00] INCHES EXCAVATION REQUIRED: [] INCHES	
The system is sized for 3 bedrooms with a maximum occupancy of 6 persons (2 per bedroom), for a total estimated and the system is sized for 3 bedrooms with a maximum occupancy of 6 persons (2 per bedroom), for a total estimated and the system is sized for 3 bedrooms with a maximum occupancy of 6 persons (2 per bedroom), for a total estimated and the system is sized for 3 bedrooms with a maximum occupancy of 6 persons (2 per bedroom), for a total estimated and the system is sized for 3 bedrooms with a maximum occupancy of 6 persons (2 per bedroom), for a total estimated and the system is sized for 3 bedrooms with a maximum occupancy of 6 persons (2 per bedroom), for a total estimated and the system is sized for 3 bedrooms with a maximum occupancy of 6 persons (2 per bedroom), for a total estimated and the system is sized for 3 bedrooms with a maximum occupancy of 6 persons (2 per bedroom).	ted flow of
Nitrogen-reducing system installed to comply with current or future spring BMAP requirements. System will be 50% nitrogen reducing ATU as required by BMAP restriction in code, using a 24" water table sepantic required. Nitrogen reducing NSF-245 certified aerobic treatment unit required. Maintenance contract and operating permit required.	aration. ting also
SPECIFICATIONS BY: Rocky D Ford TITLE: M. Centractor	
APPROVED BY: TITLE: Environmental Specialist I	Columbia сно
DATE ISSUED: 08/10/2023 EXPIRATION DATE:	02/10/2025
DH 4016, 08/09 (Obsoletes all previous editions which may not be used)	02/10/2023

Incorporated: 64E-6.003, FAC

Page 1 of 3

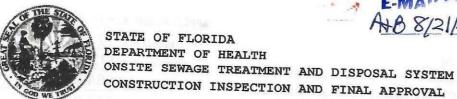
NOTICE OF RIGHTS

A party whose substantial interest is affected by this order may petition for an administrative hearing pursuant to sections 120.569 and 120.57, Florida Statutes. Such proceedings are governed by Rule 28-106, Florida Administrative Code. A petition for administrative hearing must be in writing and must be received by the Agency Clerk for the Department, within twenty-one (21) days from the receipt of this order. The address of the Agency Clerk is 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000. The Agency Clerk's email is agency_clerk@FloridaDEP.gov.

Mediation is not available as an alternative remedy.

Your failure to submit a petition for hearing within 21 days from receipt of this order will constitute a waiver of your right to an administrative hearing, and this order shall become a 'final order'.

Should this order become a final order, a party who is adversely affected by it is entitled to judicial review pursuant to Section 120.68, Florida Statutes. Review proceedings are governed by the Florida Rules of Appellate Procedure. Such proceedings may be commenced by filing one copy of a Notice of Appeal with the Agency Clerk of the Department of Environmental Protection and a second copy, accompanied by the filing fees required by law, with the Court of Appeal in the appropriate District Court. The notice must be filed within 30 days of rendition of the final order.



EH Database v 1.0.1

E-MA" - Q z'30pm
A+8 8/21/24 APPLICATION #: AP1982607

PERMIT #: 12-SC-2763873

DOCUMENT #:F12261563

DATE PAID: 08/09/2023 FEE PAID: 310.00

TANK INSTAL [IN] [01] TANK [IN] [02] TANK [IN] [03] OUTLE [IN] [04] MULTI [IN] [06] LEGEN IN] [06] LEVEL IN] [08] LEVEL IN] [09] DEPTH DRAINFIELD IN] [10] AREA IN] [11] DISTR IN] [12] NUMBE IN] [13] DRAIN IN] [14] DRAIN IN] [15] DEPTH IN] [16] ELEVAL	MATERIAL Concrete T DEVICECHAMBERED [Y N] T FILTER D 1. 34-107-AK6S-C3 2.	125	SETB2 [27] [28] [29] [30] [31] [32] [33] [34] [35]		25
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[14] DRAIN [15] DEPTH [N] [16] ELEVA		100000	[38]	SLOPES	
IN] [15] DEPTH IN] [16] ELEVA	LINE SLOPE	[N/]	[39]	STABILIZATION	
	OF COVER		300		
INI [17] SYSTE	FION [ABOVE / BELOW]BM 34.00	FT227		IONAL INFORMATION	
religious	4 LOCATION	[IN]	[40]	UNOBSTRUCTED AREA	
	G PUMPS	[NI]	[41]	STORMWATER RUNOFF	
7/] [19] AGGRE	GATE SIZE	[N/]	[42]	ALARMS	
// [20] AGGREO	GATE EXCESSIVE FINES	[]		MAINTENANCE AGREEMEN	T
[/] [21] AGGREC		[IN]	[44]	BUILDING AREA	
FILL / EXCAN	VATION MATERIAL	[IN]	[45]	LOCATION CONFORMS WI	TH SITE PLAN
/] [22] FILL 1		[IN]	[46]	FINAL SITE GRADING	
//] [23] FILL		[IN]	[47]		Ford (A & B Const
	TION DEPTH	[7:74]	[48]	OTHERINFILTR	ATOR ARC 24
	EPLACED	02000 No. 60	ABANDO		
organic control of the control of th	EMENT MATERIAL	[N/]		TANK PUMPED	
mments: Comments		[N/]	[50]	TANK CRUSHED & FILLE)
		-			
NSTRUCTION [APP	ROVED / DISAPPROVED I:	7		Columbia CHD	DATE: OCIACIONA
	Environmental Specialis	t I Sean P I	lavens (Flo	orida Department of Health	DATE: 06/18/2024
NAL SYSTEM APP	ROVED / DISAPPROVED 1:			Colombia CHD	DATE: 8/2/24

AP1982607

EID2763873

Page 2 of 3



STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM CONSTRUCTION INSPECTION AND FINAL APPROVAL

APPLICATION #: AP1982607

PERMIT #: 12-SC-2763873

DOCUMENT #:F12261563

DATE PAID: 08/09/2023

FEE PAID: 310.00

RECEIPT #:12-PID-6334966

Comment		
Comment		
	Comment	<u>Comment</u>

Comments

The system is sized for 3 bedrooms with a maximum occupancy of 6 persons (2 per bedroom), for a total estimated flow of 300 gpd.

Drainlines 5,5,5,5,5,6

Hold for #43

AP1982607