

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

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

Page 1 of 4

APPLICATION	FOR CONSTR	UCTION P	ERMIT		
APPLICATION FOR: [ ] New System [ ] [ ] Repair [ ]	Existing Syst	em [	Holding Tank	t 1 [ ]	Innovative
APPLICANT: CECILIO	Laragoza	2 Hen	radez B	AIL:	
AGENT:	U		TEL	EPHONE :	
MAILING ADDRESS: 1662	Sw Set	Dastiar	Cir Lake	City -	Pl. 32024
TO BE COMPLETED BY APPLICAN BY A PERSON LICENSED PURSUS APPLICANT'S RESPONSIBILITY PLATTED (NM/DD/YY) IF REQUE	ANT TO 489.105 TO PROVIDE DO STING CONSIDE	(3) (m) OR CUMENTATIO	409.552, FLORIDA N OF THE DATE TO	STATUTES	CREATED OR
PROPERTY INFORMATION			OSTDS RE	MEDIATION	PLAN? [ Y /N)
LOT: 2 BLOCK: B	SUBDIVISION:	South	SLN HILL	S PLA	TTED:
PROPERTY ID #: 32-55-10	15280-0	AA SONING:	I/M OR	EQUIVALE	NT: [Y/N
PROPERTY SIZE: 4.7 ACRES	WATER SUPPLY:	( V) PRIV	ATE PUBLIC [ ]	<=2000GPI	[ ]>2000GPD
IS SEWER AVAILABLE AS PER 3	81.0065, FS?	[W/N]	DIST	ANCE TO S	EWER: FT
PROPERTY ADDRESS: 1664	Sw Set	astian	cir Lake	2 City	fl. 32024
DIRECTIONS TO PROPERTY:	· Can't	find	address 4	ION CO	on Put
1664 Sw Se	bastian	Cir	Lake (	ity fl.	37024
BUILDING INFORMATION	[ V RESID	ENTIAL	[ ] COMMERC	IAL	
Unit Type of No Establishment	No. of Bedrooms	Building Area Sqft	Commercial/Inst	itutional r 62-6, F	System Design
· MH	2	768	Home	INB	mit
2 And		100	be	201	rock
3	***********		14	CEN	med
4		. 0 1	ORIGINAL AT	TACHED	
[ ] Floor/Equipment Drain	Who re	ar (Specify		20	Ma = 2.7
	1			-	Mar 23
DEP 4015, 06-21-2022 (Obsoly Incorporated 62-6.004, FAC	etes previous	editions w	hich may not be	used)	Page 1 of 4

## STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

APPLICATION FOR CONSTRUCTION PERMIT

Permit Application Number 33-038

Scale: Each block represents 10 feet and	1 inch = 40 feet.
Site Plan submitted by: EVELYP	Aléjandre
Plan Approved  By	Not Approved Date 429 2023  Columb a County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

DEP 4015, 06-21-2022 (Obsoletes previous editions which may not be used)

Incorporated: 62-6.004, F.A.C.

otate Left 90°		Authority: Chapter 381, FS Chapter 10D-6, FAC		
tate Right 90° Date of Application	12-18-89	Permit Application N	umber 89 - 1	30
ault Orientation		ART I - APPLICATION		
ruli Size		Telephone		2347
	Owner Rt. 14, Box 346	by Lake City, Florid	da 32055	
Owner's Agent	BENNIE TOLBERT	Builder		
1698WindWalling Ad	dress	Telepho	ne No.	
Property Street Ad	dress Southern A	Hills Circle		
Lot No. 2	Block No B Subdivision	Southern Hills	Date Subdivided	-
		ON ATTACH A METES AND BOUL		
This Application	is for New System			
The Application		Sewage Flow	Sewage Flow	
	Type of	(Callana mas day)		
	Type of Establishment	(Gallons per day)	Based On	
	Establishment	(Gallons per day)		
	Establishment	(Gallons per day)		
	Establishment	(Gallons per day)		
		(Gallons per day)		
Type of Readential	TOTAL FL  No. Bedrooms (each dwelling unit)	OW = Heated or Cooled Area	No. Dwelling	Sewage Flow sallons per day)
	TOTAL FL  No. Bedrooms (each dwelling unit)	OW = Heated or Cooled Area (each dwelling unit)	No. Dwelling	lallons per day)
Type of Residential Mobile Ho	TOTAL FL  No. Bedrooms (each dwelling unit)	OW = Heated or Cooled Area	No. Dwelling	
mobile Ho	TOTAL FL  No. Bedrooms (each dwelling unit)  2.BR	OW =  Heated or Cooled Area (each dwelling unit)  12 X 60 ft²	No Dwelling Units (G	300
Mobile Ho	TOTAL FL  No. Bedrooms (each dwelling unit)  2 BR  Property 4.7 South	OW = Heated or Cooled Area (each dwelling unit)	No Dwelling Units (G	300
Mobile Ho	TOTAL FL  No. Bedrooms (each dwelling unit)  2 BR  Property 4.7 South	(Gallons per day)  Heated or Cooled Area (each dwelling unit)  12X 60 ft2  To Kirby Pit Ro	No Dwelling Units (C	300

Page #1	al Articles	STATE (	F FLORIDA		
Rotune Lep 96	DEPARTMENT	OF HEALTH A	ND REHAB	LITATIVE SERVICES N AND INSTALLATION PE	
otate Right 90°	1 70000	CORRE	UNSTRUCTION	N AND INSTALLATION PE	RMIT
Rotate 180°				Permit Number 89. C	
fault Orientation				NAL INSTALLATION APP	ROVAL
installer	7.5 4:33			nutacturer DL7	
Proper tank	egend: Yes No.	Tankr	naterial Pro	25/ Tanklevel: Yes	_ No
				illonsgallons _	
				or marker to grade: Yes_	The second second
Close Window	Drainfield Tre				
				Absorption I	
Length	Width	Length	Width	Lengthfeet x	_feet=ft
JCfeet	XL feet	feet	feet	Lengthfeet x	_feet =ft
Theet		feet	feet	Proper No. drainlines: Y	les No
leet	feet	feet	feet	Proper pipe separation:	Yes No_
Total - 1	5 4 ft2	Total	=ft²	Distribution box level: Y	
Systems loca	ated as permitted: Yes	No			
	uding plumbing stub-out				
PERSONAL PROPERTY OF THE PROPE				Maximum depth: 15	nches
的可能的问题。在1410年,中国	th of drainfield gravel:				
Proper grave	I size: Yes No_	Grav	el is sultable qu	uality: Yes No	
Backfill or fill	material as required: (	Quality) Yes	No	(Quantity) Yes No.	
Other finding					
Jan Bay					
4					
	nne	91			
Inspected by:	K.F. T	191		Date 01	27/90
	PAR	TIII - FINAL INS	TALLATION AF		
Date 3/27/	Approved by:	PA	2,	laket.	
		STALLATION		COUNTY PUBLIC	HEALTH UNIT
				NTEE PERFORMANCE	
Note: Comple	eted copies of this form	will be provided	to the applica	nt, installer and the buildi	ng department.
HRS-H Form 4016 (Stock Number: 8	744-002-4016-4)	which may be used)			Page 2 of 2

W. 1. 4

OSTDS Application for Construction (New DEPARTME APPLICATION FO

## STATE OF FLORIDA DEPARTMENT OF HEALTH AND REHABILITATIVE SERVICES PPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

totate Left 90°	Auth	ority: Chapter 381, FS Chapter 10D-6, FAC	
Date of Application /-	26-87	Permit Application N	Number 87-028
	Rie Gibbs PART	I - APPLICATION	Hereby 1-36 836 - 10.0
Name of Owner Bob	by Patterd	Telephone	Number 7.52-43.39
Mailing Address of Owner	184 Palm Gycle	Lake City, Fla 3	20.55
Delete Image To	hn Deas	The state of the s	Die Lieber
	184 Palm Circle	The same of the sa	
The second secon			ne No.
Property Street Address _	Kirby Pit Roo		
Lot No Block N	lo. B Subdivision S	outhern Hills	Date Subdivided
NOTE:	IF NOT IN A SUBDIVISION A	TTACH A METES AND BOUN	NDS DESCRIPTION
This Application is t	or: New System	Repair	Existing System
Тур	e of shment	Sawage Flow	Sewage Flow
Establis	SIMILALI	(Gallons per day)	Based On
100			
LALL HER S			
	TOTAL FLOW	•	
Type of Residential	No. Bedrooms (each dwelling unit)	Heated or Cooled Area (each dwelling unit)	No. Dwelling Sewage Flow (Gallons per day
mobile Home	388	14×65 #2	1 450
		40	
Sure Bland and a	W. L 01- 01	ft²	1. 1 - 6
	Y AIYDY PIT NO	o Southeyett, 115	Circle Topos Hill
Exact Directions to Propert			
Turn Yight 24	ud Lot on left.		
	ud Lot on left.		THE PART STATE
Turn Yight 20	047		71 1
	047	it's Signature John Main	74 Dear
Turn Yight 20	047	VOID A	THE ONE CALENDAR OM DATE OF ISSUANCE

APP		EWAGE DISPOSAL SYS	BILITATIVE SERVICES STEM CONSTRUCTION PER Ait Application Number	Alba
otate Right 90°	***************************************	PART II - SITE PLAN	······································	***************************************
Rotate 180°	374		TENTIFICA	
fault Orientation				
Full Size	9	- عمدس مح		
Close Window				ωε//_ +
× (190)	2 65	× (120	61 Style="background-color: blue; color: blu	
	300			
	374-		54e	ut
Notes Hill 22	le light a	Kindy	Pit Rel-	
un les	of fift.	neyt R	ight 2-	no Lop
Site Plan submitted by:	John H. L	Social Sconature  Not Approved		Date 1/27
- GOWILSON	05		Coumm	County Public U

		ENT OF HEALTH		LITATIVE SERVICES	•
The state of the s	NSITE SEWAGE DE	SPOSAL SYSTEM	CONSTRUCTIO	N AND INSTALLATIO	,
otate Right 90°Applica	ant Pobby	(a) low		Permit Number	87-028
Rotate 180° PAI	RT II - SYSTEM INS	TALLATION INSPE	CTION AND FI	NAL INSTALLATION	APPROVAL
fault Orientation	1 11:00	2	Tank Ma	nufacturer _AAA	
		Tank	material Au	God Tank level	: Yes No
Deldarks watertight:	Yes No_	Tank si	ze: 900	gallons ga	allons gallon
Proper talk outlet	device: Yes	_ No	Manhole	or marker to grade:	Yes No
Close Window	Drainfield Tr				
Laurett					orption Bed
Length	Width 2	Length	Width		tx feet ft
feet	feet	feet	feet	Length feet	t x feet= fi
feet	2feet	feet	feet	Proper No. drain	nlines: Yes No
feet _	feet	feet	feet	Proper pipe sepa	ration: Yes No
Total- 225	_ft²	Tota	ft2	Distribution box I	evel; Yes No
THE RESERVE TO SERVE THE PARTY OF THE PARTY		1			140
Systems including	as permitted: Yes plumbing stub-outs	s installed at proper		N. Mills Street	
Systems including Average depth to Average depth of	plumbing stub-outs drainpipe invert from drainfield gravel:	installed at proper m finished grade:	inches	Maximum depth	: 20 Inches
Systems including Average depth to Average depth of Proper gravel size	plumbing stub-outs drainpipe invert from drainfield gravel: Yes No	installed at proper m finished grade: inches M	inimum depth of	Maximum depth	lo
Systems including Average depth to Average depth of Proper gravel size	plumbing stub-outs drainpipe invert from drainfield gravel: Yes No	installed at proper m finished grade: inches M	inimum depth of	Maximum depth	lo
Systems including Average depth to Average depth of Proper gravel size	plumbing stub-outs drainpipe invert from drainfield gravel: Yes No	installed at proper m finished grade: inches M	inimum depth of	Maximum depth	lo
Systems including Average depth to Average depth of Proper gravel size: Backfill or fill mate	plumbing stub-outs drainpipe invert from drainfield gravel: Yes No	installed at proper m finished grade: inches M	inimum depth of	Maximum depth	lo
Systems including Average depth to Average depth of Proper gravel size: Backfill or fill mate	plumbing stub-outs drainpipe invert from drainfield gravel: Yes No	installed at proper m finished grade: inches M	inimum depth of	Maximum depth	lo
Systems including Average depth to Average depth of Proper gravel size: Backfill or fill mate	plumbing stub-outs drainpipe invert from drainfield gravel: Yes No	installed at proper m finished grade: inches M	inimum depth of	Maximum depth	lo
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Systems including Average depth to Average depth of Proper gravel size: Backfill or fill mate	plumbing stub-outs drainpipe invert from drainfield gravel: Yes No	installed at proper m finished grade: inches M	inimum depth of	Maximum depth	lo
Systems including Average depth to Average depth of Proper gravel size: Backfill or fill mate	plumbing stub-outs drainpipe invert from drainfield gravel: Yes No	installed at proper m finished grade: inches M	inimum depth of	Maximum depth.  f gravel: 12 inches  uality: Yes 16  (Quantity) Yes 17	No
Systems including Average depth to Average depth of Proper gravel size Backfill or fill mate Other findings:	drainpipe invert from drainfield gravel; No erial as required: (	s installed at proper m finished grade: linches	inimum depth of avel is suitable q	Maximum depth.  f gravel:	lo
Average depth to Average depth of Proper gravel size Backfill or fill mate Other findings:	drainfield gravel:	s installed at proper m finished grade: linches	inimum depth of	Maximum depth.  f gravel:	No
Average depth to Average depth of Proper gravel size Backfill or fill mate Other findings:	plumbing stub-outs drainfield gravel: : Yes No erial as required: (  Approved by:	ART III - FINAL INS	inimum depth of avel is suitable question in the suitable question in t	Maximum depth.  f gravel:	te 2->87
Average depth to Average depth of Proper gravel size Backfill or fill mate Other findings:	plumbing stub-outs drainfield gravel: : Yes No erial as required: (  Approved by:	ART III - FINAL INS	inimum depth of avel is suitable question in the suitable question in t	Maximum depth.  f gravel:	te 2-3-87