

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

PERMIT NO.	22-073	5
DATE PAID: FEE PAID:	10/30/34	2
RECEIPT #:	2006702	,

APPLICATIO	ON FOR CONSTRUCT	TION PE	RMIT
APPLICATION FOR:  [ ] New System [ ]  [ ] Repair [ ]		1	Holding Tank [ ] Innovative
APPLICANT: Angel Bo	19 ers		EMAIL:
AGENT: SUWANNE See	n r		TELEPHONE (239)9/0-7555
MAILING ADDRESS: 1808/	1854 RJ Liv	e Oak	32060
BY A PERSON LICENSED PURS	SUANT TO 489.105(3)	(m) OR 4 MENTATION TION OF S	ZED AGENT. SYSTEMS MUST BE CONSTRUCTED 189.552, FLORIDA STATUTES. IT IS THE 1 OF THE DATE THE LOT WAS CREATED OR TATUTORY GRANDFATHER PROVISIONS.
PROPERTY INFORMATION	AND DESCRIPTION OF THE OWNER, WHEN THE OWN		OSTDS REMEDIATION PLAN? [ Y /
P/ b 13 BLOCK:	_subdivision:_H	who nids	PLATTED:
PROPERTY ID #: 21-55-17-	09308-016	ZONING:	I/M OR EQUIVALENT: [ Y /
			TE PUBLIC [ ]<=2000GPD [ ]>2000GPD
TO COMPANY TO THE ROUTE AND DEL	291 0065 887 [ ]	r (N)	DISTANCE TO SEWER: NA FT
IS SEWER AVAILABLE AS PER	( 381.0065, #57 ( 3		1 1/ (1 22-25
PROPERTY ADDRESS:	SW Churc	KIL W	ray lake City 32025
DIRECTIONS TO PROPERTY:			
BUILDING INFORMATION	[ V] RESIDENT	TIAL	[ ] COMMERCIAL
Unit Type of No Establishment	No. of Bu Bedrooms Ar	nilding rea Sqft	Commercial/Institutional System Design Table I, Chapter 62-6, FAC
1 MH	3	1144	
2			
3			
4			
		10	
[ ] Floor/Equipment Dra	ains [ ] Other	(Specify	1 Data DATE: 10-19-23
SIGNATURE:			
DEP 4015, 06-21-2022 (Obs		iltions W	which may not be used; Page 1 of
Incorporated 62-6.004, FA	~		



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

PERMIT #: 12-SC-2806224

APPLICATION #: AP2006702

DATE PAID: 10.20.23

FEE PAID: 310.60

RECEIPT #:\_\_\_

DOCUMENT #: PR2027472

APPLICANT: ANGEL*	*23-0735 ROGERS		The second secon	
PROPERTY ADDRESS:	SW CHURCHILL L	ake City, FL 32025		1
LOT: P/O 13	BLOCK:	SUBDIVISION: H	owland S/D	o de ografikation
PROPERTY ID #: 09	308-016	oe ovte advo so or in our all Power	[SECTION, TOWNSHIP, RANGE, PARC [OR TAX ID NUMBER]	CEL NUMBER]
SATISFACTORY PERFO WHICH SERVED AS PERMIT APPLICATION ISSUANCE OF THIS	RMANCE FOR ANY A BASIS FOR IS: . SUCH MODIFICA PERMIT DOES NO	, F.A.C. DEPARTM SPECIFIC PERIOD O SUANCE OF THIS PER ATIONS MAY RESULT	MIT, REQUIRE THE APPLICANT IN THIS PERMIT BEING MADE ICANT FROM COMPLIANCE WITH	S NOT GUARANTEE MATERIAL FACTS, TO MODIFY THE
SYSTEM DESIGN AND S	PECIFICATIONS			
T [ 900 ] GALLO	ONS / GPD	Septic tank	CAPACITY	
A [ ] GALLO		N/A		
			CAPACITY SINGLE TANK: 1250 GALL	LONS 1
			ONS @[ ]DOSES PER 24 HRS	
D [ 375 ] SQUARE	FEET drain	field SYSTEM		
	FEET N			
A TYPE SYSTEM:	[ ] STANDARD	[X] FILLED [] MC	UND [ ]	
I CONFIGURATION:	[X] TRENCH [	] BED [ ]		
N				
F LOCATION OF BENCH	MARK: Nail in tree E	of system with pink ribbon		
I ELEVATION OF PROP	OSED SYSTEM SITE	[ 24.00 ] [ INCHES	FT ] [ ABOVE   BELOW   BENCHMARK/R	EFERENCE POINT
			FT ] [ ABOVE BELOW ] BENCHMARK/R	
L		L 20.00 IL INCHES	II ][ ADOVE / BELOW   BENCHMARK!	EFERENCE FOINT
	[ 14 00] TNCUES	EXCAVATION REQUI	DED. [ ] INCUES	
The system is sized for 300 gpd.			ons (2 per bedroom), for a total estimate	ed flow of
T				
н				
E				
R				
SPECIFICATIONS BY:	∧Kelli Rogers	T	TLE: CTHP	
APPROVED BY:	flord	TITLE: Environmen	ntal Health Director	Columbia CHD
DATE ISSUED:	Sallie A Ford 11/02/2023		EXPIRATION DATE:	05/02/2025
DEP 4015, 06-21-202	2 (Obsoletes previo	us editions which may	not be used)	
Incorporated 62-6.0			The state of the s	Page 1 of 3

## STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

APPLICATION FOR CONSTRUCTION PERMIT

3-0736 Permit Application Number ------ PART II - SITEPLAN ------Swehurch hill Way lacr of 5.51 Scale: Each block represents 10 feet and 1 inch = 40 feet. 101 -115' to P/L 187' to PIL 28x 48 MH well 200's to shared well BM 5501 to PIL KMB 10/1/2023 Notes: Sather AMA Site Plan submitted by Plan Approved Not Approved County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

DEP 4015, 96-21-2022 (Obsoletes previous editions which may not be used)

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