

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

PERMIT NO. 25-0699 DATE PAID: 9-4-25 FEE PAID:

RECEIPT #:

APPLICATION FOR CONSTRUCTION PERMIT	2246875
[] New System [] Existing System [] Holding Tank [] In Applicant: 4 Guys In Westments [] Temporary []	nnovative
MAILING ADDRESS: 1490 NE 1300 St. Treaten, FL. 32693	
TO BE COMPLETED BY APPLICANT OR APPLICANT'S AUTHORIZED AGENT. SYSTEMS MUST BE BY A PERSON LICENSED PURSUANT TO 489.105(3)(m) OR 489.552, FLORIDA STATUTES. APPLICANT'S RESPONSIBILITY TO PROVIDE DOCUMENTATION OF THE DATE THE LOT WAS CIPLATTED (MM/DD/YY) IF REQUESTING CONSIDERATION OF STATUTORY GRANDFATHER PROVISE PROPERTY INFORMATION	CONSTRUCTED IT IS THE REATED OR SIONS.
LOT: BLOCK: SUBDIVISION: OSTDS REMEDIATION PLATTER	M3 [A \ Q]
PROPERTY ID #: 04-25-17-04667-001 ZONING: I/M OR EQUIVALENT: ROPERTY SIZE: 4 ACRES WATER SUPPLY: [K] PRIVATE PUBLIC []<=2000GPD [IS SEWER AVAILABLE AS PER 381.0065, FS? [Y / @] DISTANCE TO SEWER PROPERTY ADDRESS: NE Cemetary Loop Lake City DIRECTIONS TO PROPERTY: Take UUI N, TR on Cemetary Loop On Loop	1>20000000
BUILDING INFORMATION Unit Type of No Establishment No. of Building Commercial/Institutional Syst Bedrooms Area Sqft Table I, Chapter 62-6, FAC 3 4 Floor/Equipment Drains [] Other (Sec. 18)	em Design
	-25



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

PERMIT #: 12-SC-3186689
APPLICATION #: AP2246875
DATE PAID:
FEE PAID:
RECEIPT #:

A STATE OF THE STA			DOCUMENT #	: PR2321253
CONCERDIORION				TOTAL.
CONSTRUCTION PERMIT FOR:	OSTDS New			
APPLICANT: 4GUYS**25-0699		- Books sec-		
PROPERTY ADDRESS: NE CEI	METARY LOOP Lake	City, FL 32055	7 151 007 in 1 102, 2 100 july	A-4.
LOT: BLOCK:	su	BDIVISION:	A STATE OF THE STA	80 4 10 July
PROPERTY ID #: 04667-001	to post regard	[C	SECTION, TOWNSHIP, RANGE, PA OR TAX ID NUMBER]	RCEL NUMBER]
WHICH SERVED AS A BASI	PTER 64E-6, F.A.C FOR ANY SPECIFI S FOR ISSUANCE CH MODIFICATIONS OF DOES NOT EXEMP	C. DEPARTMEN C PERIOD OF OF THIS PERM MAY RESULT IN	SPECIFICATIONS AND STAND T APPROVAL OF SYSTEM DO TIME. ANY CHANGE IN IT, REQUIRE THE APPLICAN I THIS PERMIT BEING MADE CANT FROM COMPLIANCE WIT PROPERTY.	DES NOT GUARANTEE MATERIAL FACTS, IT TO MODIFY THE E NULL AND VOID.
SYSTEM DESIGN AND SPECIFICA T [900] GALLONS / GP		shored South	03.03.0	
N [] GALLONS GREASE	INTERCEPTOR CAPACI	TY [MAXIMUM C	CAPACITY CAPACITY APACITY SINGLE TANK:1250 GAI S @[]DOSES PER 24 HRS	LLONS] #Pumps []
D [375] SQUARE FEET R [] SQUARE FEET A TYPE SYSTEM: [] STAIL I CONFIGURATION: [x] TRI	Drainfield N/A	SYSTEM SYSTEM ED [*] MOUN		
I ELEVATION OF PROPOSED SYS	TEM SITE [28.0	00][INCHES FT] [ABOVE / BELOW] BENCHMARK/I	REFERENCE POINT
FILL REQUIRED: [36.00]	INCHES EXC	AVATION REQUIRE	D: [30.00] INCHES	
The system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to be used to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank to the system is sized for 3 bedrood 300 gpd. Dosing tank tank to the system is sized for 3 bedrood 300 gpd. Dosing tank tank to the system is sized for 3	oms with a maximum occu	upancy of 6 persons	s (2 per bedroom), for a total estimate	ed flow of
SPECIFICATIONS BY: (Joshua) Kameron Keen	TITL	E: CEHP	
APPROVED BY:	TITL	E: Environmenta	l Specialist I	Columbia CHD
PATE ISSUED: 09/08/202	25		EXPIRATION DATE:	03/08/2027
EP 4015, 06-21-2022 (Obsole ncorporated 62-6.004, FAC	tes previous editio	ns which may no	ot be used)	Page 1 of 3
	v 1.1.4	AP2246875	SE2222032	

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