



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

PERMIT ED DATE BAID: FRE PAID: BECHIPT 0:

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	FION FOR CONSTRUCTION PERMIT
San System [ Separate [ ]	Bristing System     Bolding Tank     Innovative     Democracy
11.100 adoness: 2523	32 NW 168 1 Ln. High Springs, FC 32643
A PERSON LICENSED PO	ICAMP OR APPLICAMP'S AUTHORISED AGENT. STREEMS MUST ME COMSTRUCTED DECLMY TO 489.105(3) (m) OR 489.552, FLORIDA STATUTES. IT IS THE
ATTED GAM/DD/YY) IP N	ITY TO PROVIDE DOCUMENTATION OF THE DATE THE LOT WAS CREATED OR SQUESTING CONSIDERATION OF STATUTORY GRANDFATHER PROVISIONS.
=: Na = oce: Na	GEEDS HEMEDIATION PLANT [ I / N
	7-09698-002 SONING: I/M OR EQUIVALENT: [ Y (H)
	BY WATER SUPPLY: [ ] PRIVATE PUBLIC [ ] <=2000GED [ ]>2000GED
	ER 381.0065, FSY [Y/R] DISTANCE TO SEMER:FT
	SW Cumorah Hill St. Ft. White, FZ 32038
ollow Tustenung	Take Hwy 441 South to SW Tusteruggee Ave on ee Asce South to Curnorah Hill Rd on Rt.
1. 1	miles on Right.
TOTAL TREMANDETON	↑ I MENTINGENETY [ ] COMMUNICIAL
it Type of	No. of Building Commercial/Institutional System Dasign
_ =====================================	2923 of H/c.
New SFD	3 3891 ST TOTAL
1 Floor/Bouignment Dro	piny/[ ] Other (Specify)



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

PERMIT #: 12-SC-2760372

APPLICATION #: AP1980450

DATE PAID: 7/28/23

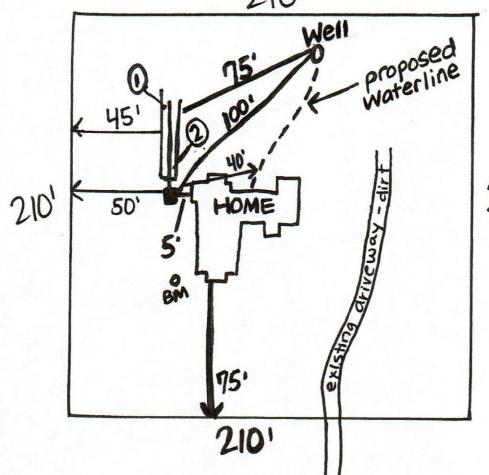
FEE PAID: 3,000

RECEIPT #:\_\_\_\_

DOCUMENT #: PR1981566

CONSTRUCTION PERMIT FOR: OSTDS New	
APPLICANT: JAMES & TARA**23-0547 GABNEL	
PROPERTY ADDRESS: 1023 SW CUMORAH HILL Fort White, FL 32038	
LOT: BLOCK: SUBDIVISION:	
PROPERTY ID #: 09698-002 [SECTION, TOWNSHIP, RANGE, PARCE [OR TAX ID NUMBER]	EL NUMBER]
	S NOT GUARANTEE MATERIAL FACTS, TO MODIFY THE NULL AND VOID.
SYSTEM DESIGN AND SPECIFICATIONS	
T [ 1,050 ] GALLONS / GPDSeptic Tank CAPACITY	
A [ ] GALLONS / GPD N/A CAPACITY	
N [ ] GALLONS GREASE INTERCEPTOR CAPACITY [MAXIMUM CAPACITY SINGLE TANK: 1250 GALL	ONSI
K [ ] GALLONS DOSING TANK CAPACITY [ ]GALLONS @[ ]DOSES PER 24 HRS	
D [ 500 ] SQUARE FEET Drainfield SYSTEM	
R [ ] SQUARE FEET N/A SYSTEM	
A TYPE SYSTEM: [X] STANDARD [ ] FILLED [ ] MOUND [ ]	
I CONFIGURATION: [X] TRENCH [] BED []	
N	
F LOCATION OF BENCHMARK: S. of system in tree	
I ELEVATION OF PROPOSED SYSTEM SITE [ 24.00 ] [ INCHES   FT ] [ ABOVE   BELOW   BENCHMARK/RE	DEPENDE DOTTE
E BOTTOM OF DRAINFIELD TO BE [ 43.00 ] [ INCHES   FT ] [ ABOVE   BELOW] BENCHMARK/RE	FERENCE POINT
L	
D FILL REQUIRED: [ 0.00 ] INCHES EXCAVATION REQUIRED: [ 0.00 ] INCHES	
The system is sized for 3 bedrooms with a maximum occupancy of 6 persons (2 per bedroom), for a total estimated	d flow of
400 gpd.	
н	
E	
R	
SPECIFICATIONS BY: Ronald Ford TITLE:	
APPROVED BY: TITLE: Environmental Specialist II	Columbia CHD
DATE ISSUED: DATE:	02/01/2025
DH 4016, 08/09 (Obsoletes all previous editions which may not be used)	
Incorporated: 64E-6.003, FAC	Page 1 of 3

one acre of 20.00 acres 2101



Columbia CHD

NORTH

210'

\* Scale: one inch=50'

Submitted by: Ke konald Ford Ford's septic