

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

APPLICATION FOR CONSTRUCTION PERMIT

APPLICATION FOR: [New System [] Existing System [] Holding Tank [] Innovative [] Repair [] Abandonment [] Temporary []
APPLICANT: Charles Patton EMAIL: March ford a
AGENT: 1 0 1 00 0000000000000000000000000000
MAILING ADDRESS: 546 SW DOrtch St, Ft. White, FL.
TO BE COMPLETED BY APPLICANT OR APPLICANT'S AUTHORIZED AGENT. SYSTEMS MUST BE CONSTRUCTED BY A PERSON LICENSED PURSUANT TO 489.105(3)(m) OR 489.552, FLORIDA STATUTES. IT IS THE APPLICANT'S RESPONSIBILITY TO PROVIDE DOCUMENTATION OF THE DATE THE LOT WAS CREATED OR PLATTED (MM/DD/YY) IF REQUESTING CONSIDERATION OF STATUTORY GRANDFATHER PROVISIONS.
PROPERTY INFORMATION OSTDS REMEDIATION PLAN? [Y / N]
LOT: NA BLOCK: MA SUBDIVISION: MA PLATTED:
PROPERTY ID #: 23-75-16-04300-003coning: I/M OR EQUIVALENT: [Y/N]
PROPERTY SIZE: 10.17 ACRES WATER SUPPLY: [PRIVATE PUBLIC [] <= 2000GPD [] > 2000GPD
IS SEWER AVAILABLE AS PER 381.0065, FS? [Y /N] DISTANCE TO SEWER: FT
PROPERTY ADDRESS: SW County Road 138, Ft. White, FL.
DIRECTIONS TO PROPERTY: Tonto NW Main Blvd, TR volto
FL-47S, TZ onto SW CR 138, house is on same
property as 3464 SW CR 138.
BUILDING INFORMATION [X] RESIDENTIAL [] COMMERCIAL
Unit Type of No. of Building Commercial/Institutional System Design No Establishment Bedrooms Area Sqft Table I, Chapter 62-6, FAC
1 SFResidential 3_1902
3
[] Floor/Equipment Drains [] Other (Specify)
SIGNATURE: DATE: 11-2222

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



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

PERMIT #: 12-SC-2568677

APPLICATION #: AP1881157

DATE PAID: 9/16/22
FEE PAID: 310-93

RECEIPT #: _

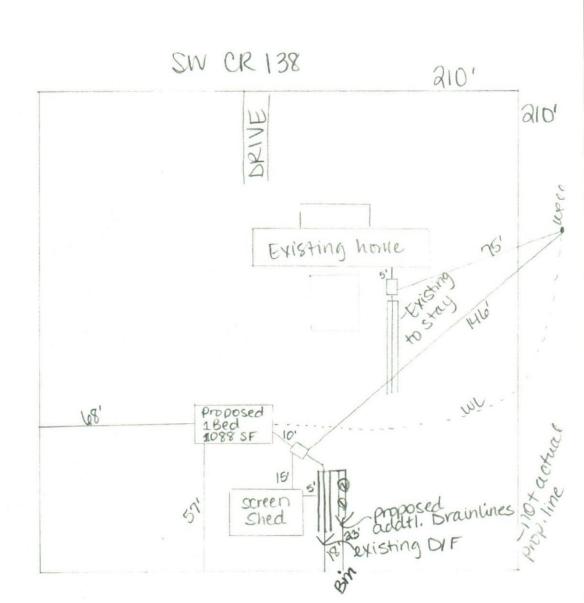
DOCUMENT #: PR1828795

APPLICANT: CHARLES**22-0794 PATTON	
PROPERTY ADDRESS: SW CR 138 Fort White, FL 32038	40
LOT:BLOCK:SUBDIVISION:	a 19. file
PROPERTY ID #: 04300-003 [SECTION, TOWNSHIP, RANGE, PARCE]	EL NUMBER]
	NOT GUARANTEE MATERIAL FACTS, TO MODIFY THE NULL AND VOID.
SYSTEM DESIGN AND SPECIFICATIONS	
T [900] GALLONS / GPDSeptic Tank CAPACITY	
A [] GALLONS / GPD N/A CAPACITY	
N [] GALLONS GREASE INTERCEPTOR CAPACITY [MAXIMUM CAPACITY SINGLE TANK:1250 GALL	ONS1
K [] GALLONS DOSING TANK CAPACITY []GALLONS @[]DOSES PER 24 HRS	30000000000000000000000000000000000000
D [375] SQUARE FEET	
N F LOCATION OF BENCHMARK: Nail in fence post S. of site.	
I ELEVATION OF PROPOSED SYSTEM SITE [12.00] [INCHES / FT] [ABOVE / BELOW] BENCHMARK/RE	PEDENCE DOINE
E BOTTOM OF DRAINFIELD TO BE [42.00] [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 2 persons (2 per bedroom), for a total estimated 300 gpd.	flow of
T *** Size of home changed (11-22-22) an additional 120sqft is to be installed to bring system up to 300GPD sewage	size
H requirements.	
E	
R	
SPECIFICATIONS BY: WILLIAM D BISHOP TITLE: SA0890009; SM0081587	
APPROVED BY: FITLE: Environmental Specialist II	Columbia CHD
DATE ISSUED: Dustin W Jones EXPIRATION DATE:	03/20/2024
DH 4016, 08/09 (Obsoletes all previous editions which may not be used) Incorporated: 64E-6.003, FAC	Page 1 of 3

RINSED

Patton 1 in = 40ft.

1N



William D. Bishop II

Columbia CHD

1 acre of 10.17

APPROVED ../30

