

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

CR # 24-00011
PERMIT NO.
DATE PAID:
FEE PAID:
RECEIPT #:

APPLICAT	TION FOR CONSTR	RUCTION PE	RMIT	
APPLICATION FOR: [X] New System [[] Repair [] Existing Sys] Abandonment	stem [] Holding Tank] Temporary	[] Innovative
APPLICANT: CHAD & JONIS	TEWART		EMAI	L: Accounting@sparksconstruction.com
AGENT: SPARKS CONSTRUC	CTION		TE:	LEPHONE: (386) 155-9314
MAILING ADDRESS: 426 SW	COMMERCE DR. SU	IIT J	LAKE CIT	TY FL 32055
TO BE COMPLETED BY APPL BY A PERSON LICENSED PU APPLICANT'S RESPONSIBIL PLATTED (MM/DD/YY) IF R	RSUANT TO 489.10 ITY TO PROVIDE D	5(3)(m) OR OCUMENTATIO	489.552, FLORIDA ON OF THE DATE TH	E LOT WAS CREATED OR
PROPERTY INFORMATION				
LOT: 17 BLOCK: N	A SUBDIVISION	: HIGH POIN	T	PLATTED:
PROPERTY ID #: 20-3S-16-0	2202-117	ZONIN	G: AG I/M OI	R EQUIVALENT: [NO]
PROPERTY SIZE: 23.960 A	CRES WATER SUPP	LY: [X] PR	IVATE PUBLIC []<=2000GPD []>2000GPD
				NCE TO SEWER: N/A FT
PROPERTY ADDRESS:				
DIRECTIONS TO PROPERTY:		T ON NW HIG	H POINT DR. TURN R	LEFT ON 2ED BROOK RIGHT ON ANSLEY PL.
				
BUILDING INFORMATION	[X] RESIDENTIAL	[] COM	MERCIAL	
Init Type of No. Establishment	No. of Bedrooms	Building Area Sqft	Commercial/Insti- Table 1, Chapter	tutional System Design 62-6, FAC
1 HOUSE	4	3,326	2886 HOUSE	
2			440 BONUS ROOM	
3			3326 TOTAL	
4				
] Floor/Equipment Dr	cains [] Other	(Specify)		
IGNATURE:	Ag	ent		DATE: 01/29/2024
EP 4015, 06-21-2022 (C			a which man not	he weed)

DEP 4015, 06-21-2022 (Obsoletes previous editions which may not be used) Incorporated 62-6.004, FAC



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

PERMIT #: 12-SC-2846259

APPLICATION #: AP2036796

DATE PAID: 131/24

FEE PAID: 310-00

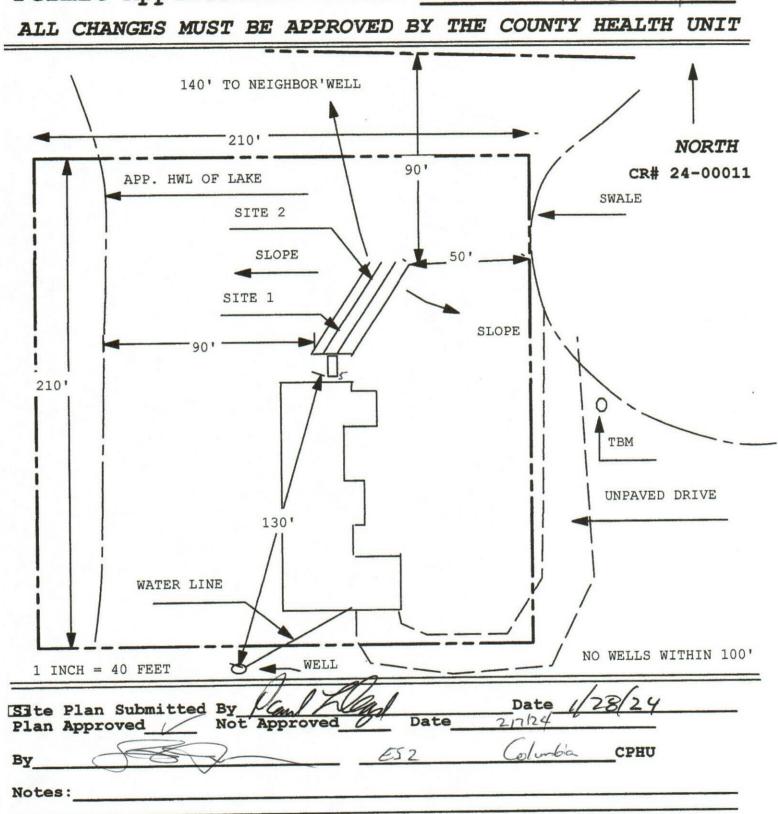
RECEIPT #:

DOCUMENT #: PR2043731

CONSTRUCTION PERMIT FOR: OSTDS New	
APPLICANT: CHAD**24-0079 STEWART	
PROPERTY ADDRESS: NW WITTON Lake City, FL 32055	
LOT: 17 BLOCK: SUBDIVISION: HIGH POINTE	10 BP 190
PROPERTY ID #: 02202-117 [SECTION, TOWNSHIP, RANGE, PAR [OR TAX ID NUMBER]	CEL NUMBER]
SYSTEM MUST BE CONSTRUCTED IN ACCORDANCE WITH SPECIFICATIONS AND STANDA 381.0065, F.S., AND CHAPTER 64E-6, F.A.C. DEPARTMENT APPROVAL OF SYSTEM DOE SATISFACTORY PERFORMANCE FOR ANY SPECIFIC PERIOD OF TIME. ANY CHANGE IN WHICH SERVED AS A BASIS FOR ISSUANCE OF THIS PERMIT, REQUIRE THE APPLICANT PERMIT APPLICATION. SUCH MODIFICATIONS MAY RESULT IN THIS PERMIT BEING MADE ISSUANCE OF THIS PERMIT DOES NOT EXEMPT THE APPLICANT FROM COMPLIANCE WITH STATE, OR LOCAL PERMITTING REQUIRED FOR DEVELOPMENT OF THIS PROPERTY.	ES NOT GUARANTEE MATERIAL FACTS, TO MODIFY THE NULL AND VOID.
SYSTEM DESIGN AND SPECIFICATIONS	
T [1,200] GALLONS / GPD New Multi-Chambered Septic CAPACITY A [] GALLONS / GPD N/A CAPACITY N [] GALLONS GREASE INTERCEPTOR CAPACITY [MAXIMUM CAPACITY SINGLE TANK:1250 GAL K [] GALLONS DOSING TANK CAPACITY [] GALLONS @ [] DOSES PER 24 HRS D [575] SQUARE FEET Drainfield SYSTEM R [] SQUARE FEET N/A SYSTEM A TYPE SYSTEM: [*] STANDARD [] FILLED [] MOUND [] I CONFIGURATION: [*] TRENCH [] BED []	#Pumps []
F LOCATION OF BENCHMARK: Nail in chinaberry tree east of system site	
I ELEVATION OF PROPOSED SYSTEM SITE [24.00] [INCHES / FT] [ABOVE / BELOW] BENCHMARK/R E BOTTOM OF DRAINFIELD TO BE [54.00] [INCHES / FT] [ABOVE / BELOW] BENCHMARK/R L	
D FILL REQUIRED: [0.00] INCHES EXCAVATION REQUIRED: [] INCHES	
The system is sized for 4 bedrooms with a maximum occupancy of 8 persons (2 per bedroom), for a total estimate 460 gpd.	ed flow of
н	
E R	
GDEGITIONE DV.	
PSE	
APPROVED BY: TITLE: Environmental Specialist I	Columbia CHD
DATE ISSUED: 02/08/2024 EXPIRATION DATE:	08/08/2025
DEP 4015, 06-21-2022 (Obsoletes previous editions which may not be used)	Page 1 of 3

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Application for Onsite Sewage Disposal System Construction Permit. Part II Site Plan Permit Application Number:





STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM SITE EVALUATION AND SYSTEM SPECIFICATIONS

PERMIT #. 24-1079

APPLICANT: CHAD & JONI STEWART			AGENT: SPARKS CONSTRUCTION			
LOT: 17 BLOCK:	N/A	SUBDIVISION: HIG	H POINT			
The state of the s	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM		_ [Section/Township/I			
TO BE COMPLETED BY	ENGINEER, HEA	LTH DEPARTEMENT	EMPLOYEE, OR OTHER QU	JALIFIED PERSON	N. ENGINNEERS	
MUST PROVIDE REGIST	RATION NUMBER	AND SIGN AND SE	AL EACH PAGE OF SUB	AITTAL. COMPLE	PE ALL ITEMS.	
PROPERTY SIZE CONFO TOTAL ESTIMATED SEW AUTHORIZED SEWAGE FL	ACE ET OUT.	460 GALLOR] NO NET USABLE ARI NS PER DAY [RESIDENC NS PER DAY [1500 GPD	ES-TABLE 1/OTH /ACRE OR 2500	ER-TABLE2] GPD/ACRE]	
UNOBSTRUCTED AREA A	VAILABLE:	1,200 SQFT	UNOBSTRUCTED AREA R	EQUIRED:	863 SQFT	
	NI HERE	AND THE PROPERTY OF THE PROPER				
BENCHMARK/REFERENCE	POINT LOCATI	ON: NAIL IN CHINAB	ERRY TREE EAST OF SY	STEM SITE		
ELEVATION OF PROPOSI	ED SYSTEM SIT	E IS 24 [INC	HES] [BELOW]	BENCHMARK/REF	ERENCE POINT	
SURFACE WATER: 90*	FT	DITCHES/SWALES	THE PROPOSED SYSTEM 50 FT NORMAL FT PRIVATE: 130	TO THE FOLLOW LY WET? [] FT NON-POTAL	YES [X] NO	
WELLS: PUBLIC: N/A				BLE WATER LIN	ES: 40 F	
BUILDING FOUNDATION	S: 5	FT PROPERTY LI	MES. 90 FI FOIR	DHE WATER DIN	40	
		TWO. I I VEC I	XI NO 10 YEAR I	T.OODINGS []	YES [X] NO	
SITE SUBJECT TO FRI	EQUENT FLOOD	ING: [] IES [MSL/NGVD SITE ELEVA			
10 YEAR FLOOD ELEVA	ATION FOR SI	IE: N/A ET	MSH/ NGVD SITE BEHVE	N/A		
ELEVATION 24 INC	THE RELOW		ELEVATION 24 II	NCHES BELOW		
SOIL PROFILE INFOR			SOIL PROFILE INFO	RMATION SITE 2		
MUNSELL #/COLOR	TEXTURE	DEPTH	MUNSELL #/COLOR	TEXTURE	DEPTH	
10YR 4/2	FS	0 TO 31	10YR 4/2	FS	0 TO 10	
10YR 5/3	FS	31 TO 48	10YR 5/3	FS	10 TO 22	
10 YR 6/2	FS	48 TO 72	10YR 6/2		22 TO 48	
101K 0/2	13	TO	20YR 7/2	FS	48 TO 72	
		TO			TO	
		TO			TO	
		TO			TO	
		TO			TO	
R	F	TO		RF	TO	
USDA SOIL SERIES:			USDA SOIL SERIES	ALPIN LKE		
ESTIMATED WET SEASO HIGH WATER TABLE V DEPTH: SOIL TEXTURE/LOADIN	N WATER TABLE EGETATION: EG RATE FOR SERATION: X CRITERIA:	E ELEVATION: < JYES X J NO WST	PEXISTING GRADE TO INCHES [BELCONT INDICATOR:] YES TO OTHER (SPECIAL CONTROL OF THE PERIOD	<pre>DW] EXISTING X]NO DEPTH: F EXCAVATION:</pre>	GRADE INCH	
ESTIMATED HIGH WA	I PLY PILAT					
The second secon						
		10/10/1	6		1/25/2024	