

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

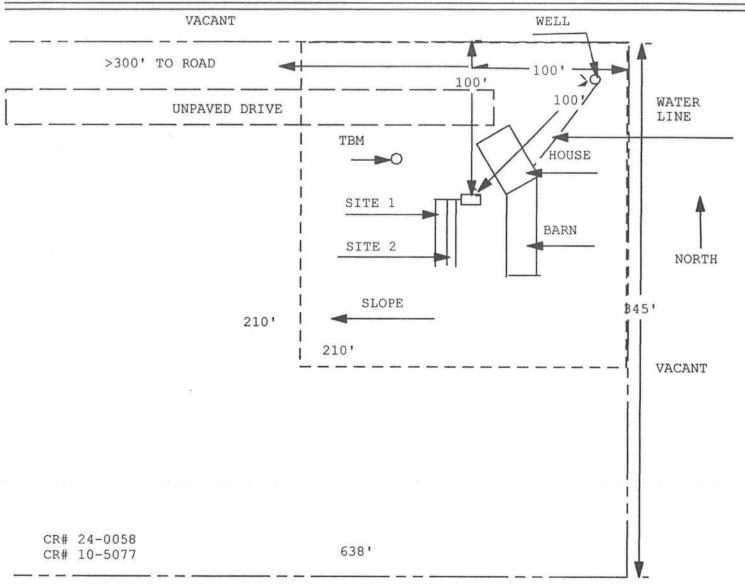
CR # 24-00058 PERMIT NO. 24 DATE PAID: FEE PAID: RECEIPT #: 204 =

Incorporated 62-6.004, FAC

Page 1 of 4

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

## ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH UNIT



CR# 10-5077	638'	
	OCCUPIED >75' TO WELL	1 inch = 60 feet
Site Plan Submitt	ed By Rand Dlay	Date 3/5/24
By Salli Inc	Not Approved Date	3.12.24 CPHU
Notes:		



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

PERMIT #: 12-SC-2867884

APPLICATION #: AP2045118

DATE PAID: 3.7.2 Y

FEE PAID: 3(0.00

DOCUMENT #: PR2060791

RECEIPT #:\_\_\_\_

CONSTRUCTION PERMIT	FOR: OSTDS New					
APPLICANT: TRUDY**24-0211 COTE/HARVEY						
PROPERTY ADDRESS:	1101 SE HIGHFIELD L	ake City, FL 32025				
LOT: <u>50</u>	BLOCK:	SUBDIVISION:	MEADOWLANDS PH-3	-		
PROPERTY ID #: 037	61-150		[SECTION, TOWNSHIP, RANGE, PARC [OR TAX ID NUMBER]	CEL NUMBER]		
SATISFACTORY PERFO WHICH SERVED AS PERMIT APPLICATION ISSUANCE OF THIS	ND CHAPTER 64E-6, RMANCE FOR ANY SPE A BASIS FOR ISSUAN	CCIFIC PERIOD CE OF THIS P NS MAY RESULT EXEMPT THE AP	MENT APPROVAL OF SYSTEM DOE OF TIME. ANY CHANGE IN ERMIT, REQUIRE THE APPLICANT IN THIS PERMIT BEING MADE PLICANT FROM COMPLIANCE WITH	S NOT GUARANTEE MATERIAL FACTS, TO MODIFY THE NULL AND VOID.		
SYSTEM DESIGN AND SE	ECIFICATIONS					
T [ 900 ] GALLO	NS / GPD	Septic	CAPACITY			
	NS / GPD		CAPACITY			
: (110m) (2004)		역간 15 HOURS NOTE NOT 10 10 10 10 10 10 10 10 10 10 10 10 10	M CAPACITY SINGLE TANK: 1250 GAL			
K [ ] GALLON	DOSING TANK CAPACITY	[ ]GA	LLONS @[ ]DOSES PER 24 HRS	#Pumps [ ]		
R [ ] SQUARE A TYPE SYSTEM:	FEET N/A  [X] STANDARD []  [X] TRENCH []	FILLED SYSTEM	MOUND [ ]			
F LOCATION OF BENCHM	ARK: Nail in 10" oak tree	e N of system site				
I ELEVATION OF PROPO	SED SYSTEM SITE	[ 24.00 ] [ INCHES	FT ] [ ABOVE   BELOW   BENCHMARK / R	EFERENCE POINT		
E BOTTOM OF DRAINFIELD TO BE [ 36.00 ] [ INCHES / FT ] [ ABOVE / BELOW] BENCHMARK/REFERENCE POINT						
D FILL REQUIRED: [ 6.00 ] INCHES EXCAVATION REQUIRED: [ ] INCHES						
			rsons (2 per bedroom), for a total estimate	d flow of		
R						
SPECIFICATIONS BY:	PAUL LLOYD		TITLE: PSE			
APPROVED BY:	Sallie A Ford	TITLE: Environm	ental Health Director	Columbia CHD		
DATE ISSUED:	03/12/2024		EXPIRATION DATE:	09/12/2025		
DEP 4015, 06-21-2022 Incorporated 62-6.00	(Obsoletes previous o	editions which m	ay not be used)	Page 1 of 3		
	V 1.1.4	AP2045118	SE1970311			