HTE# 06.500 1531 %

IMPROVEMENT PERMIT 23097

construc	tion of any building	•	is to be used for disposal of sewage without f	_
Name:	(owner) CAVI	ness Land Dev.	New Installation Septic Tan	k Repair
Propert	y Location: SR#	1117	Nitrification Line Exp	ansion \square
Number	r of Bedrooms Pr	oposed: $\frac{2}{(50x65)}$	480 8pd Lot Size: "35 AZ	1
Baseme	ent with Plumbing	g: Garage: 🗵	Please Note - IF Plus	20 05/-61 cd
Water S Distance Following	Supply: D We be From Well: ing is the minim	ll Public Co ft. um specifications for sewa	Quadrant #Quadrant #Quadrant #	N-t be Required of property.
Type of	f system: \square	Conventional 🗷 Other _	Purp to 25% Rechetion sy	ita
Size of	tank: Septic Tank	c: DD gallons	Pump Tank: gallons	
			width of definition of the def	epth of litches 1824 in.
French	Drain Required:	Linear feet		
This no	umit is subject t	a variantian if sita	Date: 07-17-X	DOM A POVE DATE
-	r intended use c	o revocation if site hange.	PERMIT EXPIRES 5 YEARS FI	ROWI ABOVE DATE
P			Signed: Environmental He	
			Environmental He	ealth Specialist
		(U	63	110
900	DRUE	400		()
			\ 00	1 1 9
N	34	50×60		
100			Repair	
		¥	V P	
			-17-17	[] (0
		10		113
	Metai	te for F. wal Layout	164	
	11(0) 00	01		
	5/43 04	- Alumby Shallow		
	Mantain	. All Set Backi		
	1			

HARNETT COUNTY DEPARTMENT OF PUBLIC HEALTH AUTHORIZATION TO CONSTRUCT

CAVINESI LANC		T.I. I. W
		Telephone #
Address		
1117		
Property Location SR#		Road Name
Woodsh.re	138	4(50x60) 480gpd , 35AZ
Subdivision	Lot #	# Bedrooms Proposed Lot Size
	•	YPE OF SYSTEM
New Installation []	Repair 🔪	Septic Tank Witrification Lines The to 25% Reduction SYSTEM
[] Conventional	Other P	LA JEST DILLI CYLTEN
	Other .	TO IS as In leavering
[] Basement [] With P	lumbing []	Without Plumbing
[] Basement [] With P Water Supply: [] Well	lumbing []	Without Plumbing Water Supply Minimum Well Setback:Ft.
[] Basement [] With P Water Supply: [] Well	lumbing []	Without Plumbing Water Supply Minimum Well Setback:Ft.
[] Basement [] With P Water Supply: [] Well Septic Tank \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	lumbing [] []Public	Without Plumbing Water Supply Minimum Well Setback:Ft. Pump Chamber gal
[] Basement [] With P Water Supply: [] Well Septic Tank	lumbing [] [] Public ' gal 'RIFICATIO	Water Supply Minimum Well Setback:Ft. Pump Chamber gal ON FIELD SPECIFICATIONS
[] Basement [] With P Water Supply: [] Well Septic Tank	lumbing [] [] Public Y gal **RIFICATIO**# of lines p	Without Plumbing Water Supply Minimum Well Setback:Ft. Pump Chamber
[] Basement [] With P Water Supply: [] Well Septic Tank	lumbing [] [] Public Y gal **RIFICATIO**# of lines p	Without Plumbing Water Supply Minimum Well Setback:Ft. Pump Chamber
Water Supply: [] Well Septic Tank	[] Public []	Without Plumbing Water Supply Minimum Well Setback:Ft. Pump Chamber
Water Supply: [] Well Septic Tank	[] Public []	Water Supply Minimum Well Setback:Ft. Pump Chamber
Water Supply: [] Well Septic Tank	[] Public [] [] Public [] gal [RIFICATIO] # of lines p ft. Depth of required	Water Supply Minimum Well Setback:Ft. Pump Chamber