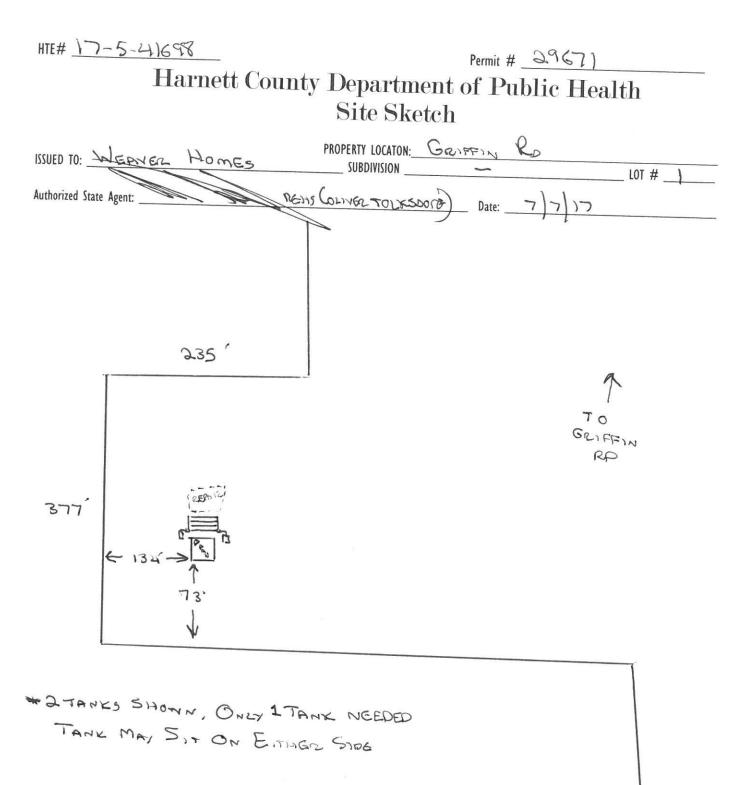
HTE#17-5-41698

Harnett County Department of Public Health

Improvement Permit

	A building permit cannot be issued with only an Impro	vement Permit	
ISSUED TO: WEAVER HOM	PROPERTY LOCATION:	FFIN RO	
NEW	300011131011		LOT # 1
Type of Structure: Bern w 2 Ber	ANSION Site Improveme	nts required prior to Construction Autho	rization Issuance
Proposed Wastewater System Type:	Decom 1985.	· · · · · · · · · · · · · · · · · · ·	issuence.
Projected Daily Flow: 240 GPD	NIJONAL		
	Occupants: 4 max		
Basement Yes No			
Pump Required: 🗆 Yes KNO 🗆 May he	required based on final location and elevations of facilities		
	c Well Distance from well fee		
Permit conditions:	tee	Permit valid for:	Five years
			No expiration
Authorized State Agent::	REHS Date: 771)	
site issuance of this permit by the Health Department in no way g site is subject to revocation if the site plan, plat, or the intended the Laws and Rules for Sewage Treatment and Disposal and to con-	uarantees the issuance of other permits. The permit holder is responsible		meeting their requirements. This compliance with the provisions of
	Construction Authorization		
The construction and include	(Denial C D this D to		
with the attached system layout	, .1954, .1955, .1956, .1957, .1958. and .1959 are incorporated by refer	nces into this permit and shall be met Systems	hall he insetted in
	51 (• 162003)	Possion and shall be met. Systems :	han be installed in accordance
ISSUED TO: WEAVER FROME:	5 PROPERTY LOCATION: SUBDIVISION ≶ New □ Expansion □ Rep ixtures? □ Yes ♀ No	PRIFFIN RO	
Facility Type: BARN W 2 BORN Basement? Ves K No Basement I Type of Wastewater System**	SUBDIVISION		LOT # 1
Bacamant?	🚬 🔀 New 🗆 Expansion 🗆 Rep	air	
Type of Wattemater Structure And Basement H	ixtures? 🗆 Yes 🛛 🔀 No		
The of trasternater system	MARCE ANAL	(Initial) Wastewater Flows	242 000
(See note below, if applicable \Box)		(initial) Wastewater How	240 GPD
	Number of transfer H		
	adminer of frelicites		
Septic Tank Size 1000 gallons	Exact length of each trench 50 feet	Trench Spacing:	
Pump Tank Size gallons	Exact length of each trench <u>50</u> feet Trenches shall be installed on contour at a	Soil Cover: 6-16	eet on Center
	Maximum Trench Depth of: 19-22 inche	Maximum coil	hes
	(Trench bottoms shall be level to +/-1/4"	(exceed
	in all directions)	36" above the trench botton	1)
Pump Requirements:ft. TDH vs	GPM		
			inches below pipe
Conditions:		Aggregate Depth:	inches above pipe
			inches total
WATER LINES (INCLUDING IRRIGATION) MUST	BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OF	REPAIR AREA.	
THE ALLOWED IN INITIAL ON REPAIR	JKAIN FIELD AKEA.		
<u>**If applicable:</u> / understand the system type specified	t is different from the type specified on the application	n. I accept the specifications of this	permit.
Owner/Legal Representative Signature:			
This Construction Authorization is subject to revocation if the site plan.	plat, or the intended use changes The Construction And	Date:	
Construction Authorization is subject to compliance with the provisions of	plat, or the intended use changes. The Construction Authorization shall no f the Laws and Rules for Sewage Treatment and Disposal and to the cond	be transferred when there is a change in owners tions of this permit.	hip of the site. This ACHED SITE SKETCH
Authorized State Agent:			
	Uate: Date:	רי רר	
	Construction Authorization Expiration	Date: 7/7/22	
			-



DIVIS	Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM					Sheet: Property ID: Lot #: File #: Code:		1	
Water Evalu		Augo	Date Desi Deput	e Evaluated:)) gn Flow (.1949): & erty Recorded: Individual Pit Industrial	Well Cut Spring		ier		
P R O F I .1940 L Landscape	Horizon		DRPHOLOGY .1941	Р	OTHER PROFILE FACTORS				
E #	Position/ Slope %	Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1	12	0.95	6 SL	VAS NS/VP	10-27/20.40"				
		82-22	SSKC	pr susp	10-12-7 20.40"				PS ·h
5		0.29	GSL	IFR NON					
		27-43	SSXC	TFR WAP FD SS/SP					PS . T

Description	Initial System	Repair System	Site
Available Space (.1945)			
System Type(s)	CUN	CIN	1
Site LTAR			1

Other Factors (.1946): e Classification (.1948): Evaluated By: O Others Present:

11×50 @ 18- Q8

JANKE CAN SIT -NETHOREND