## HTE# 17-5-4009 Harnett County Department of Public Health

Improvement Permit

A building permit cannot be issued with o	only an Improvement Permit
PROPERTY LOCATION	N: Harrington Rd (SR 1291)
1330ED 10. TOTAL SUBDIVISION	LUI #
NEW REPAIR EXPANSION STructure: 30 S S S S	te Improvements required prior to Construction Authorization Issuance:
Proposed Wastewater System Type: 25% reduction System	
Projected Daily Flow: 366 GPD	
Number of bedrooms: 3 Number of Occupants: 6 max	
Basement Yes No	
Pump Required:   No May be required based on final location and elevation	ns of facilities
Type of Water Supply:   Community Public Well Distance from well 10  Permit conditions:	
	L -T
Authorized State Agent:: Date:	
Authorized State Agent::  The issuance of this permit by the Health Department in no way guarantees the issuance of other permits. The permit ho	SEE ATTACHED SITE SKETCH
site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement Permit shall not be affer the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	cted by a change in ownership of the site. This permit is subject to compliance with the provisions of
Construction Auth	orization
(Required for Building	Permit)
The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1958. and .1959 are in with the attached system layout.	corporated by references into this permit and shall be met. Systems shall be installed in accordance
ISSUED TO: Harold Cameron PROPERTY LO SUBDIVISION	OCATION: Harrington Rd (SR 1291)
	□ kepair
Type of Wastewater System** 25% Reduction Sys	(Initial) Wastewater Flow: 360 GPD
(See note below, if applicable □)	
15% Reduction System	Repair)
Installation Requirements/Conditions Number of trenches 3	
Septic Tank Size 1000 gallons Exact length of each trench	
Pump Tank Size gallons Trenches shall be installed on cont	,
Maximum Trench Depth of:2	,
(Trench bottoms shall be level to	+/-1/4" 36" above the trench bottom)
in all directions)	
Pump Requirements:ft. TDH vs GPM	inches below pipe
	Aggregate Depth: inches below pipe
Conditions:	inches total
WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEP	TIC SYSTEM OR REPAIR AREA
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.	THE STATEM ON RELAIN AREA.
**If applicable: I understand the system type specified is different from the type specified	on the application. I accept the specifications of this permit.
Owner/Legal Representative Signature:	Date:
Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Di	
Canetourian Authorina	Date: 2)8 57
Comments of the Construction Authoriza	tion expiration pate: 310 10-1

## Harnett County Department of Public Health Site Sketch

ISSUED TO: Harold Cameson	PROPERTY LOCATON: 14cm	rrington re	2d. (SR 1291)
Authorized State Agent:		Date:	
25% Reduction Repair Area  40' 51 25% Reduction  1 100s(3)  1 158'  188'	301 151 1251		Daive 1
244)			ı I
HARRINGTON ROAD (		- V	
10.5 1000	sa 2026)		

Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section

Sheet: Property ID: Lot #: File #: Code:

## SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

IOF UN-SITE WASTEWAT	EKSISIEM		
Owner: Cameson Applicant: Hour	ald Common		
Owner: Caneson Applicant: 1900	or consider his		
Address: Idamstein a //	Date Evaluated:		
Proposed Facility: 3BR 5FD	Design Flow (.1949): 360 900/1	Property Size:	8.24 AC.
Location of Site: Herricka Rd.	Property Recorded:		200 2 0
Water Supply:	□ Individual	□ Spring	☐ Other
Evaluation Method: Auger Boring	☐ Pit ☐ Cut		
Type of Wastewater: Sewa	ge Industrial Process	☐ Mixed	

P R O F I .1940			SOIL MORPHOLOGY OTHER .1941 PROFILE FACTORS .1942						
E #	Landscape Position/ Slope %	Horizon Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1	L Z-3%	0-8	62 45	FR 559 56p					
		8-26	5k 5L	VR 559 56p					
		26-30	BK SCL	FISP SEP	ä				PO
		36-42	BK C	FIS PSER	•	42			0.3
		42+	Parent	FIS PSEP Povent Mat.				PM	
2				FR 558 55gg					
		12-16	56. 5L	VFR SEP SEP			***		P5
		16-38	BR C	F1 5 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		38			0.3
		38+	Powert.	Purent " Ment.				PM	
3	L 2-3%	0-1b	62 LS	FR 55% 5/20					
		16-22	.6R 3L	FR 558 5/40 VFR 559 5/40	X.		***		PS
		22-46	BK C	F1 5 8 5 Egg		46			0.3
		46+	Parento Mart.	Posent man.				PM	
							-		

Description	Initial	Repair System	Other Factors (.1946): Nove
•	System		Site Classification (.1948): Provissionally 50,466
Available Space (.1945)		V	Others Present: Andrew Currin, NEHS-I.
System Type(s)	25% led.	75% and.	Others Present: "Tholew Corring Items I
Site LTAR	0.3	0.3	