HTE#17-5-41494 Harnett County Department of Public Health

Improvement Permit

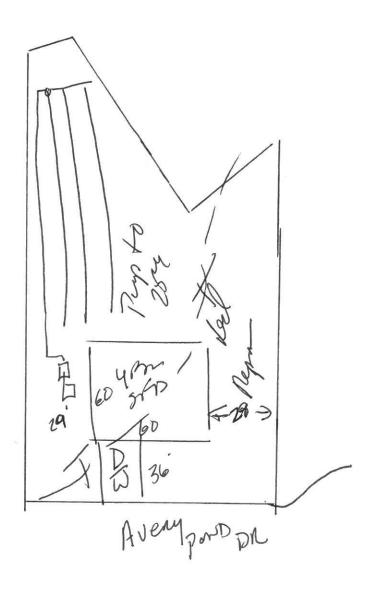
A	building permit cannot be issued with only an Improvement	Permit	
was a library Const. A	PROPERTY LOCATION: 0429	prince (19)	
ISSUED TO: WYNN CONSTRUCTION	me SUBDIVISION Avery	Don'the LOT # 46	_
NEW REPAIR EXPANSION	Site Improvements requ	uired prior to Construction Authorization Issuance:	
Type of Structure:			
Proposed Wastewater System Type:	W		
Projected Daily Flow: 480 GPD		SWELL SOME A WASHINGTON SPECIAL SECTOR	_
Number of bedrooms: Number of Occupa	ants:max		
Basement Yes No	ad based on Carl landing and almost on a Carllain		_
	ed based on final location and elevations of facilities Well Distance from well feet	Permit valid for: Five years	
Permit conditions:	And Distance Hour Men	MALLOSO DESCRIPTION PRODUCTION TO THE PRODUCTION OF THE PRODUCTION	
Termit Conditions.		No expiration	
2.1	1 15		
Authorized State Agent:	Apr Date: 6-13-1	SEE ATTACHED SITE SKETCH	
	ees the issuance of other permits. The permit holder is responsible for chec		is
site is subject to revocation if the site plan, plat, or the intended use ch	anges. The Improvement Permit shall not be affected by a change in owner		
the Laws and Rules for Sewage Treatment and Disposal and to conditions	of this permit		
			_
	Construction Authorization		
	(Required for Building Permit)		
The construction and installation requirements of Rules .1950, .1952, .19	54, .1955, .1956, .1957, .1958. and .1959 are incorporated by references i	nto this permit and shall be met. Systems shall be installed in accordance	1
with the attached system layout.			
ISSUED TO 1/2 and Constant	SUBDIVISION AUCAL	25 Class & 10	
1330ED 10:00 CONSTITUTE C	PROPERTY LOCATION OF THE	Chrispen (o) 105	_
SET SET	/	1900 LOI # 9Co	<u> </u>
Facility Type:	New Expansion _ Repair		
Basement? Yes No Basement Fixtu		11015	
Type of Wastewater System** 25%	ducto Syston	(Initial) Wastewater Flow: <u>986</u> GPD	
(See note below, if applicable □)			
to hole	duction (Repair)		
Installation Requirements/Conditions	Number of trenches	9	
Septic Tank Size 7200 gallons	Exact length of each trench _135 feet	Trench Spacing: Feet on Center	
Pump Tank Size gallons	Trenches shall be installed on contour at a	Soil Cover: inches	
1000	Maximum Trench Depth of: 20-718 inches	(Maximum soil cover shall not exceed	
	(Trench bottoms shall be level to +/-1/4"	36" above the trench bottom)	
	in all directions)	/	
Pump Requirements:ft. TDH vs		inches below pip	0.0
rump nequirementstt. 1011 43.	_ 0111	Aggregate Depth: inches above pip	2000
Candidiana			
Conditions:		inches tota	.dl
			-
	E 10FT. FROM ANY PART OF SEPTIC SYSTEM OR R	EPAIR AREA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR D	RAIN FIELD AREA.		
** If applicable: I understand the system type specified	is different from the type specified on the application.	I account the energifications of this normit	
11 applicable. I understand the system type specified	is unierent nom the type specified on the application.	Taccept the specifications of this permit.	
Owner/Legal Personnentative Signature:		Date:	
Owner/Legal Representative Signature:	at, or the intended use changes. The Construction Authorization shall not b	Date.	
	the Laws and Rules for Sewage Treatment and Disposal and to the condition		
Construction Authorization is subject to compilance with the provisions of	the cans and notes for semage meanient and orsposal and to the condition	and or any permit.	_
111111 - 51	M 1 AZ	1-13-13	
Authorized State Agent:	Construction Authorization Expiration D	677-11	
	Construction Authorization Expiration D	ate: 6-13-22	

HTE# 17-5-41494

Permit # 29396

Harnett County Department of Public Health Site Sketch

PROPERTY LOCATON: 57 1429 Challebeato (2)	
ISSUED TO: Wynd Construction PROPERTY LOCATON: 50 1429 Chalpento, 2)	96
	10
Authorized State Agent: Date: 6-13-17	



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

ss: sed Facility: on of Site: Supply: ttion Method	SA. :□ Auge	Date Desig Prope	Evaluated: gn Flow (.1949): 4 erty Recorded: ndividual	Property Well □ Spri □ Cut	ng 🗌 Otho	er		
.1940 Landscape Position/ Slope %	Horizon Depth (In.)			.1942 Soil Wetness/ Color	OTHER PROFILE FACTOR .1943 Soil Depth (IN.)	S .1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
L	0-12	54	CACAL PER (?				
	12-13.	SCIAZ 1	nelsoks.	P 40"				-3
		U						
L	0-11	52	m6aosN	2				
	11-40	SCIA	mulsons?	36"				6 3
		0						8
E	0-24	SL 1	2 CARON P	>				
	24-48	BUCUS	An 18800,5). 38"				63
						1000		
	.1940 Landscape Position/ Slope %	ses: sed Facility: on of Site: Supply: ution Method: Auge of Wastewater: 1940 Landscape Position/ Slope %	Sed Facility: Sed Facility: Supply: Su	Date Evaluated: Design Flow (.1949): 4 Design Flow (.1949): 4 Design Flow (.1949): 4 Property Recorded: Supply: Design Flow (.1949): 4 Property Recorded: Design Flow (.1949): 4 Public Individual In	Date Evaluated: Design Flow (.1949): 4.95 Property Recorded: Supply: Public Individual Well Sprition Method: Auger Boring Pit Cut Mix Soll Morphology Landscape Position Depth Slope % (In.) Structure Texture Consistence Wetness Color L 0 - 12 5 L Gan For Position Color 10 - 11 5 L Gan For Position Color Color L 0 - 12 5 L Gan For Position Color Color L 0 - 13 5 L Gan For Position Color Color L 0 - 14 5 L Gan For Position Color Color L 0 - 14 5 L Gan For P	Date Evaluated: Design Flow (.1949): 9 Property Size: Date Evaluated: Design Flow (.1949): 9 Property Size: Design Flow (.1940): 9 Property Size: Design Flow (.1941)	Date Evaluated: Design Flow (1949): 4 3-5 Property Size: On of Site: Property Recorded: Supply: Public Individual Well Spring Other Ition Method: Auger Boring Pit Out Mixed Soll Morphology	Date Evaluated: Design Flow (.1949): 1930 Property Size: Property Recorded: Supply: Ition Method: Auger Boring Pit Of Wastewater: Soil Morphology Position/ Position/ Slope % Industrial Process Soil Sapro Restr Texture Mineralogy Color Depth (IN.) Industrial Process OTHER PROFILE FACTORS Industrial Process Industrial Process OTHER PROFILE FACTORS Industrial Process Industrial Process Industrial Process Industrial Process Industrial Process OTHER PROFILE FACTORS Industrial Process Ind

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (.1948):
Available Space (.1945)	-		Evaluated By:
System Type(s)	2820	203	Others Present:
Site LTAR	-3	13	