HARNETT COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SECTION 307 W. CORNELIUS HARNETT BLVD. LILLINGTON, NC 27546 910-893-7547 PHONE 910-893-9371 FAX

Application for Repair

EMAIL ADDRESS: Chleynedy 10 yaha.com
NAME Chis Country PHONE NUMBER 910 890 7054
PHYSICAL ADDRESS 258 Corragh Cose Figury Varna M 27526
MAILING ADDRESS (IF DIFFFERENT THAN PHYSICAL)
IF RENTING, LEASING, ETC., LIST PROPERTY OWNER NAME
Magnifica (rest
SUBDIVISION NAME LOT #/TRACT # STATE RD/HWY SIZE OF LOT/TRACT
Type of Dwelling: [] Modular [] Mobile Home Stick built [] Other
Number of bedrooms [] Basement
Garage: Yes [] No [] Dishwasher: Yes [] No [] Garbage Disposal: Yes [No [)]
Water Supply: [] Private Well [] Community System [] County
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the any down; house is on R
In order for Environmental Health to help you with your repair, you will need to comply by completing the following:
1. A "surveyed and recorded map" and "deed to your property" must be attached to this application. Please inform us of any
wells on the property by showing on your survey map. 2. The outlet end of the tank and the distribution box will need to be uncovered and property lines flagged. After the tank is
uncovered, property lines flagged, underground utilities marked, and the orange sign has been placed, you will need to call
us at 910-893-7547 to confirm that your site is ready for evaluation.
Your system must be repaired within 30 days of issuance of the Improvement Permit or the time set within receipt of a violation
letter. (Whichever is applicable.)
By signing below, I certify that all of the above information is correct to the best of my knowledge. False information will result in the denial of the permit. The permit is subject to revocation if the site plan, intended use, or ownership changes.
1/9/2019
Signature Date

HOMEOWNER INTERVIEW FORM

It is important that you answer the following questions for our inspectors. Please do not leave any blanks if possible, and answer all questions to the best of your ability. Thank You.

Have you received a violation letter for a failing system from our office? []YES []NO Also, within the last 5 years have you completed an application for repair for this site? []YES []NO
Year home was built (or year of septic tank installation) 2015 Installer of system
 Number of people who live in house?# adults# total What is your average estimated daily water usage?gallons/month or daycounty water. If HCPU please give the name the bill is listed in
3. If you have a garbage disposal, how often is it used? [] daily [] weekly [] monthly 4. When was the septic tank last pumped? 10/2018 How often do you have it pumped? 5. If you have a dishwasher, how often do you use it? [] daily [] every other day [] weekly 6. If you have a washing machine, how often do you use it? [] daily [] every other day [] weekly [] monthly 7. Do you have a water softener or treatment system? [] YES [] NO Where does it drain?
 8. Do you use an "in tank" toilet bowl sanitizer? [] YES [] NO 9. Are you or any member in your household using long term prescription drugs, antibiotics or chemotherapy?] [] YES [] NO If yes please list
11. Have you put any chemicals (paints, thinners, etc.) down the drain? [] YES [] NO If yes, please list any additions including any spas, whirlpool, sinks, lavatories, bath/showers, toilets
13. Do you have an underground lawn watering system? [] YES (] NO 14. Has any work been done to your structure since the initial move into your home such as, a roof, gutter drains, basement foundation drains, landscaping, etc? If yes, please list
16. Describe what is happening when you are having problems with your septic system, and when was this first noticed? We are selling house Buyers got Awi to 19010 at septic; Awi says we have surfaces Afflownt
17. Do you notice the problem as being patterned or linked to a specific event (i.e., wash clothes, heavy rains, and household guests?) [O] YES [] NO If Yes, please list to inches of signs of
repaired last weels Buyen want repair, if pepair is needed please enduring to it is the se were can nove septic does not need repair, if pepair is needed please enduring this this tend the confuse of t

Harnott County Department of Public Health

HTE# 15-5-38	zee namett count	y Department of Fub	iic iicaitii	23583
PERMIT # 28214		Operation Permit	/	
TEMM #		New Installation Septic Tank	Nitrification Line	☐ Repair ☐ Expansion
		DRODERTY LOCATION TO 1/11	20 No CUIR	0 A
Name: (owner) Aug	I Structure tuc		cret	LOT # _/5
System Installer:		Registration #		
Basement with plumbing: [Garage Mumber of Bedrooms	4		
Type of Water Supply:	Community Public Well Dist	ance from well feet	union in E years	
System Type: 2596 REC (In accordance with Table)	DUCTION System Type TIL	er must contact Health Department 6 mon	ths prior to expiration for pe	rmit renewal.
12.1	-1			
This system has been installed in	compliance with applicable North Carolina General Statutes, R	ules for Sewage Treatment and Disposal, and all cond	itions of the Improvement Permit an	d Construction Authorization.
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	16/	16		
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	V=17	3		
	11	(190 12		
	<i>D</i>			
PERMIT CONDITIONS:	- $ e$	vough corn		
	tem shall perform in accordance with Rule .1961	/		
	required by Rule .1961.			
III. Maintenance: As	required by Rule .1961. Other:			
	osurface system operator required? Yes 🗆 No 🗆			
	yes, see attached sheet for additional operation of			
IV. Operation:				
Y. Other:				
	-Box □ Pump □	Alarm 🗆	H20Line □	PWR Line
	ions for the sewage disposal system on the abov			
Type of system: Con		on Sentic Tank:	1000 gallons Pum	p Tank: gallons
	of exact length	width of	∠ de	oth of
Drainage Field dit	ches of each ditch _	80 feet ditches _	feet dit	ches 24-718 inches
French Drain Required:	Linear feet			
	On I Ma	4	Date 6 - 0 -	16
Authorized State Agent	Jano /Va		Date _ 5-8-	1>

HTE# 15-5-35264

Harnett County Department of Public Health

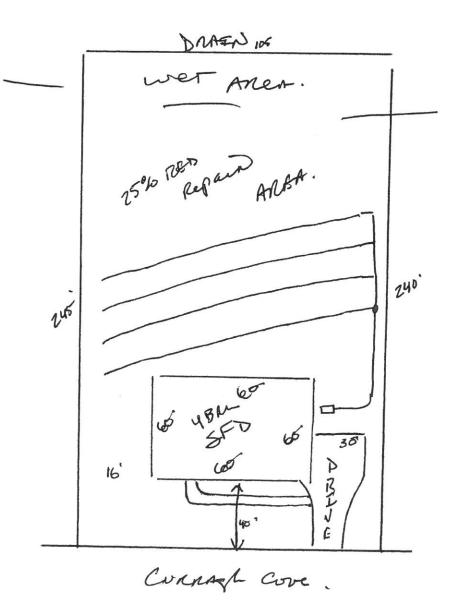
28214

Improvement Permit

A Dulidi	Reported to the issued with only an improvement Permit
ISSUED TO: Artel Stautures To	PROPERTY LOCATION 521447 Panls CIVB RD C SUBDIVISION MAYO TA CLEST LOT # 15
NEW ☑ REPAIR □ EXPANSION □	Site Improvements required prior to Construction Authorization Issuance:
Type of Structure:	one improvements required prior to construction authorization issuance:
Proposed Wastewater System Type: 25% Dewer	7.0)
Projected Daily Flow: 4803 GPD	
Number of bedrooms: 4 D Number of Occupants:	Q may
Basement Ves No	max
	d 6-11
Type of Water Supply: Community Public Public	sed on final location and elevations of facilities
Permit conditions:	
Territ Conditions.	—————————————————————————————————————
0	1 . 1
Authorized State Agent:	CANADAT Date: 1-23-15 SEE ATTACHED SITE SKETCH
	Date: 1-23-15 SEE ATTACHED SITE SKETCH issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. This
site is subject to revocationer the site plan, plat, or the intended use changes.	he Improvement Permit shall not be affected by a change in ownership of the site. This permit is subject to compliance with the provisions of
the Laws and Rules for Sewage Treatment and Disposal and to conditions of this	permit.
	Construction Authorization
The construction and installation and in	(Required for Building Permit)
with the attached system layout.	5, .1956, .1957, .1958. and .1959 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance
And the second s	
ISSUED TO: Ausel Structures 3	SUBDIVISION MONOTA COO + LOT # 15 New Expansion Repair
0	CURDIVICION MAN AND AND CONTRACTOR TO THE AND CONTRACTOR AND
Facility Tunes SEN	JUDITISIUM PRENDITA CAOST LOI # 18
racinty type:	New Likpansion Li Repair
pasement: Lifes in No Basement Fixtures!	L Yes Mo
Type of Wastewater System** 25% 125% 000000	D Syste (Initial) Wastewater Flow: 480 GPD
(See note below, if applicable [_])	
25% REAVE	W System (Repair)
Installation Requirements/Conditions Num	per of trenches
2000 mag 2000 km 1900 professional de la company de la co	length of each trench 80 feet Trench Spacing: 9 Feet on Center
· · · · · · · · · · · · · · · · · · ·	hes shall be installed on contour at a Soil Cover: inches
	num Trench Depth of: 24318 inches (Maximum soil cover shall not exceed
(Tren	ch bottoms shall be level to +/-1/4" 36" above the trench bottom)
in al	directions)
Pump Requirements:ft. TDH vs GPM	inches below pipe
Conditions:	
.viiutuviis.	inches total
WATER LIMITE (MICHIEL MICHIEL	
VATER LINES (INCLUDING IKRIGATION) MUST BE 10F	. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA.
IO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN I	TELD AREA.
*If analysis I understand the system two	
11 applicable. I understand the system type specified is diffe	rent from the type specified on the application. I accept the specifications of this permit.
humor/Level Representative Country	
Owner/Legal Representative Signature:	Date:
onstruction Authorization is subject to revocation if the site plan, plat, or the	intended use changes. The Construction Authorization shall not be transferred when there is a change in ownership of the site. This
oussured in Authorization is subject to compliance with the provisions of the Laws	and Rules for Sewage Treatment and Disposal and to the conditions of this permit. SEE ATTACHED SITE SKETCH
· · · · · · · · · · · · · · · · · · ·	$M + I_{\Omega}$
uthorized State Agent:	Construction Authorization Expiration Date: 1-23-15

Harnett County Department of Public Health Site Sketch

ISSUED TO: Angel STANCTURES	PROPERTY LOCATON: 31447	RAWIS CIVE	BZD
1550ED 10: Argel STANCTURES	INC SUBDIVISION MANOLE	a crest	LOT # 18
Authorized State Agent Same & M			23-15



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

Owner:

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

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Applicant: Corris

Location Water Evalua		≥ Fz	Design Prop Public I	Evaluated: 1-22-1 gn Flow (.1949) - 52 erty Recorded:	Vell Spring	ce:	er		и
P R O F I .1940		SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS					
L E #	Landscape Position/ Slope %	Horizon 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
ı	L.	0-40	9 L	GL GANON!					
		40-48	scc ,	m 1 89 cs P.					. 4
Z	4-54	0-36	SL	6 Consono					
		36-48	ダレ	m 180Ks.F	१०-५८ र र मूर		_		. 4
3,4	2-5%	0.28	SL	En 60 NSMP	130				
		28-42	su ,	fu 60 psm? n 1 spus. C.	36-38" 7.54				. 4
							~~~~		
									9

Other Factors (.1946):

Others Present:

Evaluated By:

Site Classification (.1948):

Repair System

8-

Initial

System

Description

System Type(s) Site LTAR

Available Space (.1945)