29925

HTE# 18-5-43536

## Harnett County Department of Public Health

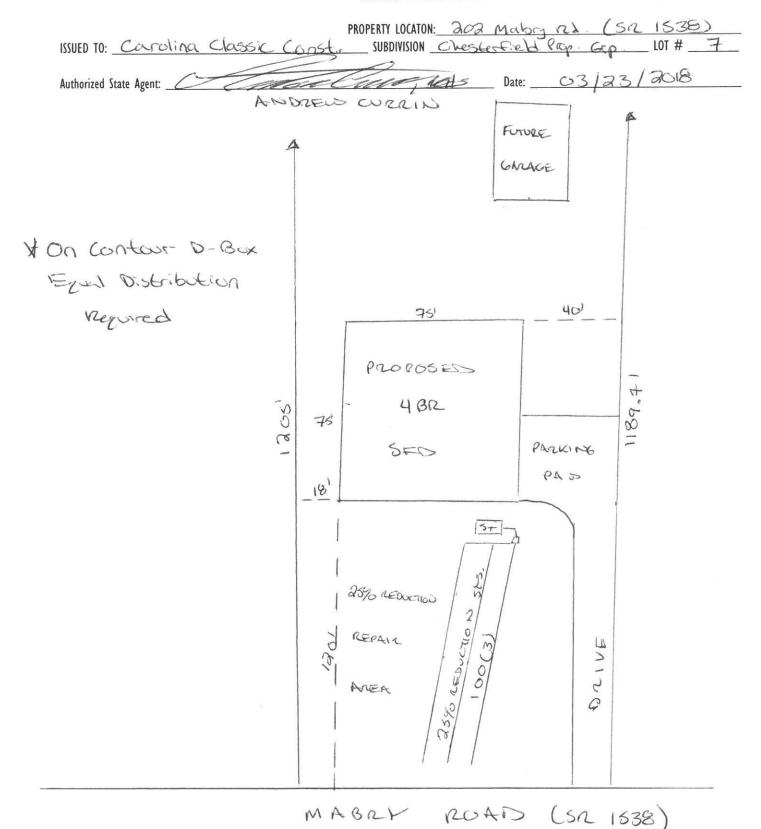
Improvement Permit

A DUII	ong permit cannot be issued with only an improvement Permit	1 K38)
ISSUED TO: Carolina Classic Cons	PROPERTY LOCATION: 200 Malory 2002 (5)  Leation SUBDIVISION Chesterfield Prop Group  Site Improvements required prior to Construction Authority	101 # 7
NEW ☐ REPAIR ☐ EXPANSION ☐	Site Improvements required prior to Construction Author	ization Issuance:
Type of Structure: 462 46' x 75' 5F		
Proposed Wastewater System Type: 25% Noduct	UN 3/3.	
Projected Daily Flow:480GPD		
Number of bedrooms: 4 Number of Occupants	: <u>8</u> max	
Basement Yes No		
Pump Required:	based on final location and elevations of facilities	
Type of Water Supply:  Community Public  Permit conditions:	Well Distance from well feet Permit valid for:	<ul><li>☐ Five years</li><li>☐ No expiration</li></ul>
	?	
Authorized State Agent::	12 Date: 03/23/2018 SEE ATT	ACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees	the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in s. The Improvement Permit shall not be affected by a change in ownership of the site. This permit is subject to	meeting their requirements. This
	Construction Authorization	
	(Required for Building Permit)	
with the attached system layout.	1955, .1956, .1957, .1958. and .1959 are incorporated by references into this permit and shall be met. Systems	
ISSUED TO: Carolina Classic Cons	SUBDIVISION Chesterfield Prop. Group	Sec 1538)
Facility Type: 4BR 76'×75'SFS	■ New □ Expansion □ Repair	LUI #Ţ
Basement?  Yes No Basement Fixtures		
	differentian System (Initial) Wastewater Flow:	400 GPD
(See note below, if applicable □)	(IIIIIal) Wastewater 110W.	· dib
	EIO O 525 - (Renair)	
Installation Requirements/Conditions Nu	umber of trenches 3	
	ract length of each trench 100 feet Trench Spacing:	Feet on Center
		nches
10 The state of th	aximum Trench Depth of: inches (Maximum soil cover shall n	
	rench bottoms shall be level to +/-1/4"  36" above the trench bottom	
· ·	all directions)	יוווין
Pump Requirements:ft. TDH vsG	55 985	inches below pipe
	Aggregate Depth:	inches above pipe
Conditions: On Conteur D-Box	Equal Distribution Required 1	inches total
WATER LINES (INCLUDING IRRIGATION) MUST BE 10	OET EDOM ANY DADT OF CEDTIC CYCTEM OD DEDAID ADEA	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIL	OFT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. N FIELD AREA.	
**If applicable: / understand the system type specified is a	different from the type specified on the application. I accept the specifications of th	his permit.
Owner/Legal Representative Signature:	Date:	
	r the intended use changes. The Construction Authorization shall not be transferred when there is a change in ow Laws and Rules for Sewage Treatment and Disposal and to the conditions of this permit.	vnership of the site. This ATTACHED SITE SKETCH
Somphane and the provisions of the L	311 P	TIACILE SILE SKEICH
Authorized State Agent:	- Carretto Date: 03/23/2018	\$
A = 1 = 2 = 1 = 1	Construction Authorization Expiration Date: 03/33/3018	

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## Harnett County Department of Public Health Site Sketch



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

Owner: Applicant: Covol Address: Lot 7 Custified lake	Date Evaluated: 03/22/2018		
Proposed Facility: Uga 555	Design Flow (.1949): 440 6.15	Property Size:	3.73AC
Location of Site:	Property Recorded: PC    Individual   Well   Cut	☐ Spring ☐ Mixed	Other

Type o	i wasiewaie	4.	Sewage	industrial P	Tocess   Ivrixed				
P R O F I L E	.1940 Landscape Position/ Slope %	Horizon Depth (ln.)		DRPHOLOGY 1941 .1941 Consistence Mineralogy	PR .1942 Soil Wetness/ Color	OTHER OFILE FACTOI .1943 Soil Depth (IN.)	RS .1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1,2	L 4%	0.14	62 45	VEZ NOW Key					
3		14-36	BK SU	EN 559 Kg	7.54071.034"	34			0.4
					-				
							1000.000		
			SF						
			1						
	75		1	35'					
			3 1	(I)					
			19	b,					
			1						
			(3)						

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (1948): Onsuitable Praisinguity suitable
Available Space (.1945)	-		E.Valuated DV. / A 1
System Type(s)	2590 rec	25% rec	Others Present: 1+ notes Currin, Nets
Site LTAR	0.4	0.4	