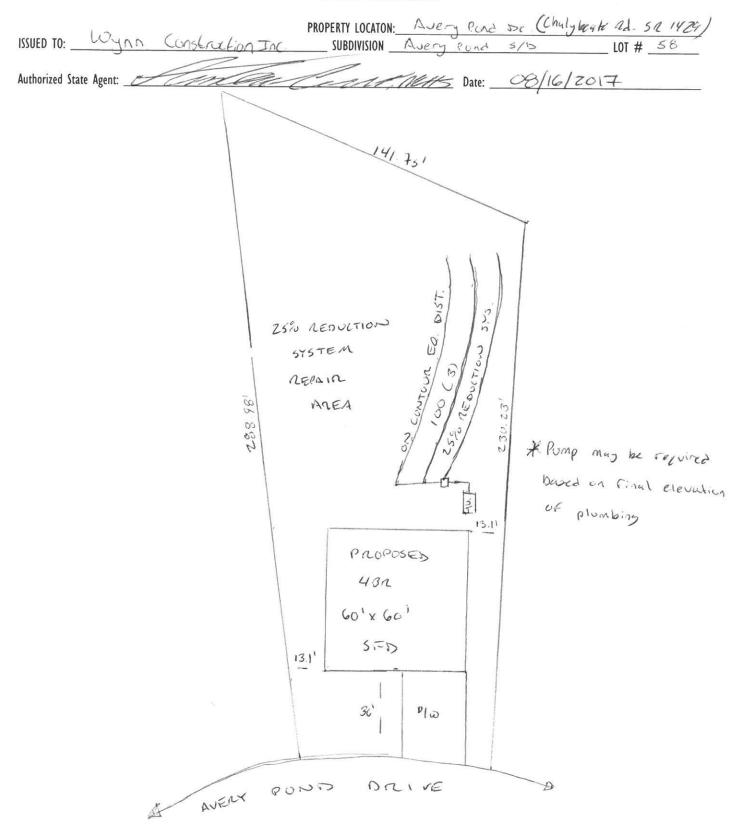
Harnett County Department of Public Health

Improvement Permit

A	building permit cannot be issued with or	nly an Improvement	Permit	(11 12 11 11 11 14 14 16 1
ISSUED TO LOVE OF CONTROL TO	PROPERTY LOCATION	1: 378 AVE	ry land or.	(Chulphone 11. 51. 1429) LOT # _ 585 Luthorization Issuance:
ISSUED TO: Wynn Construction I,	ZC ZORDIAIZION	Avery Por	3	LOI #58
Type of Structure: 432 60' × 60' 5F		te improvements requ	aired prior to Construction A	utnorization issuance:
Proposed Wastewater System Type: 25% Nodet				
Projected Daily Flow: 460 GPD	010 373			
	ants: 8 max			578
Basement Yes No	mismax			
10 man (1 man)	red based on final location and elevation	s of facilities		- U
Type of Water Supply: Community Public			Permit valid fo	r: Five years
Permit conditions:				□ No expiration
Authorized State Agent::	Date:	08/17/		E ATTACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guaran	ees the issuance of other permits. The permit hold	ler is responsible for check	king with appropriate governing bo	dies in meeting their requirements. This
site is subject to revocation if the site plan, plat, or the intended use of the Laws and Rules for Sewage Treatment and Disposal and to condition:		led by a change in owner:	ship of the site. This permit is subj	ect to compliance with the provisions of
	and parameters			
	Construction Author	orization		
	(Required for Building			
The construction and installation requirements of Rules .1950, .1952, .19 with the attached system layout.	54, .1955, .1956, .1957, .1958. and .1959 are inc	corporated by references in	nto this permit and shall be met. S	ystems shall be installed in accordance
				. 51 1425)
ISSUED TO: Wynn Construction. Facility Type: 432 Go'x CO' SETS	PROPERTY LO	CATION: 378	Aven Pond	Dr. (Chalybeate 201)
O	SUBDIVISION	Augen	Pond	LOT # 58
Facility Type: 432 60'x 60' 5 ===>	New Expansion	☐ Repair		
	ures? 🗆 Yes 🗆 No			
	reduction 573.		(Initial) Wastewater F	low: 4883 GPD
(See note below, if applicable)	activities 2/3		(IIIIIai) Wastewater II	u u.b
	uction 5,5. (R	enair)		
Installation Requirements/Conditions	N L C L 2	V.50 St.		
Septic Tank Size/3 OO gallons	Exact length of each trench	— foot	Tranch Spacing: 9	Fast on Contar
Pump Tank Size gallons			The same and the s	
rump rank size gamons	Trenches shall be installed on conto		Soil Cover:	- Publications
	Maximum Trench Depth of: 3 a		(Maximum soil cover sl	
	(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:	3 inches above pipe
Conditions:				inches total
WATER LINES (INCLUDING IRRIGATION) MUST B	E 10FT, FROM ANY PART OF SEPT	IC SYSTEM OR RI	EPAIR AREA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR D				
**If applicable: I understand the system type specified	is different from the type specified of	on the application.	I accept the specifications	of this permit.
A				
Owner/Legal Representative Signature:			Date:	
This Construction Authorization is subject to revocation if the site plan, p				
Construction Authorization is subject to compliance with the provisions of	the Laws and Rules for Sewage Treatment and Dis	posal and to the condition	ns of this permit.	SEE ATTACHED SITE SKETCH
			12121 2	
Authorized State Agent:	a Cinn, Ne			
	Construction Authorizat	ion Expiration Da	ate: 08/17/a	282

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: WJAA COASTILLTION Address: Aug Cond Lot 50 Date Evaluated: 08/10/17	
Proposed Facility: 430 SFD Design Flow (.1949): 480 GPD	Property Size: O. G.
Location of Site: Property Recorded: Yes Water Supply: Public Individual Well	☐ Spring ☐ Other
Evaluation Method: Auger Boring Pit Cut Type of Wastewater: Sewage Industrial Process	☐ Mixed

L I	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1,4	L 2 %	0-18	69 3L	VAN 5550					PS
		18-36	BK 41/L	FI SPSCXp	7.5 KR 71, @36"	384			0.4
д ,3	L 2%	0-22	CA SL	FA 354 8-48					P5
		22 - 4C	Bre sul	F1 58 369	7.54071,@44"	464			0.4
		-							
				i.					

Description	Initial	Repair System	Other Factors (.1946):	
	System		Site Classification (.1948):	Provisionally Suitable
Available Space (.1945)	-		F 1 . 1 P	And the second of the second o
System Type(s)	25% Md	25% red_	Others Present:	Andrew Currin, MENTS
Site LTAR	0.4	0.4		