Harnett County Department of Public Health

Improvement Permit

A building permit cannot be issued with only an Improvement Permit

			PROPERTY LOCATION: 44 Kin	isale Ct.	(Chalybeate Roa	d - SR 142	9)
ISSUED TO: LGI Homes NO			SUBDIVISION Avery Pond				LOT # 1 <u>73</u>
NEW REPAIR Type of Structure: 3-bedroom	N	ISION	Site Improve	ements req	uired prior to Constr	uction Authori	zation Issuance:
Proposed Wastewater System 1		eduction System					
Projected Daily Flow: 360	GPD		-				
Number of bedrooms: 3	Number of Oc	cupants: 6	max				
Basement Tes No			Time.				
		equired based on final le	ocation and elevations of facilit	ties			
Type of Water Supply: Co		Well Distan			Permit	valid for:	▼ Five years
Permit conditions:	minume) 🛅 ruone		tt nom wen	icci	Termit	vanu ioi.	No expiration
r crimit conditions.							I No expiration
Authorized State Agent::	7-16	Comment of the	Date: C55	713/20	>19	CCC ATTA	CHED SITE SKETCH
	alth Department in no way ou	arantees the issuance of other	permits. The permit holder is respons	1 - 10			
site is subject to revocation if the site the Laws and Rules for Sewage Treatm	plan, plat, or the intended us	se changes. The Improvement	Permit shall not be affected by a cha	inge in owner	ship of the site. This perm	nit is subject to c	ompliance with the provisions of
		Constru	uction Authorizati	ion			
			uired for Building Permit)	-			
The construction and installation requir	rements of Rules 1950 1952			v references i	nto this normit and shall	he met Curtemi i	hall be installed in accordance
with the attached system layout.			1770. and 1777 are incorporated by	references i	nto tins permit and shan	be met systems :	man be mstaned in accordance
ISSUED TO: LGI Homes No	CIIC		DRODERTY LOCATION	11 Kinse	olo Ct (Chalyboot	o Bood S	D 1420)
1330ED 10			PROPERTY LOCATION:		ile Ct. (Charybean	e Noau - S	
01 1 4	41 001 055	_	SUBDIVISION Avery Po				LOT # <u>173</u>
Facility Type: 3-bedroom 4	1'x30' SFD	× New	☐ Expansion ☐	Repair			
Basement? 🔲 Yes 🔀	No Basement F	fixtures? 🔲 Yes	□ No				
Type of Wastewater System*	* Pump to 25% F	Reduction System			(Initial) Wastev	ater Flow: 3	GPD GPD
(See note below, if applicabl					_ (_	
,		Reduction System	(Repair)				
nstallation Requirements/Cor		Number of trench					
	700				T 1 6 : 0		
Septic Tank Size 1000	gallons		ach trench 115	feet	Trench Spacing: 9		
Pump Tank Size 1000	gallons		installed on contour at a		Soil Cover: 6-12		ches
		Maximum Trench	Depth of: 18-24	_inches	(Maximum soil o	over shall no	ot exceed
		(Trench bottoms s	shall be level to +/-1/4"		36" above the	trench botto	m)
		in all directions)					
Pump Requirements:	ft. TDH vs.	GPM				NA	inches below pipe
					Aggregate Depth:	NA	inches above pipe
onditions:					Aggregate Deptil.		
Conditions:						NA	Inches total
VATER LINES (INCLUDING NO UTILITIES ALLOWED IN				M OR R	EPAIR AREA.		
**If applicable: 1 understand to	the system type specifi	ied is different from ti	he type specified on the ap,	plication.	I accept the specifi	ications of th	is permit.
				1	,		
Owner/Legal Representative S	ignature:				Date:		
his Construction Authorization is subjec	t to revocation if the site plan	n, plat, or the intended use ch	hanges. The Construction Authorization	shall not be	transferred when there is	a change in own	nership of the site. This
onstruction Authorization is subject to							TTACHED SITE SKETCH
Authorized State Agent:		The state of the	MINGHS	Date:	05/13/	2019	
•			urdian Australian F			7	
HNDA	EN CUR	and Lonstri	uction Authorization Expir	ration Da	re: 03/13	10004	

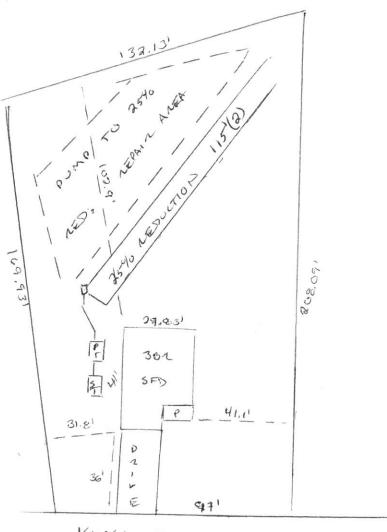
HTE#	SID1903-0052

Permit # _____

Harnett County Department of Public Health Site Sketch

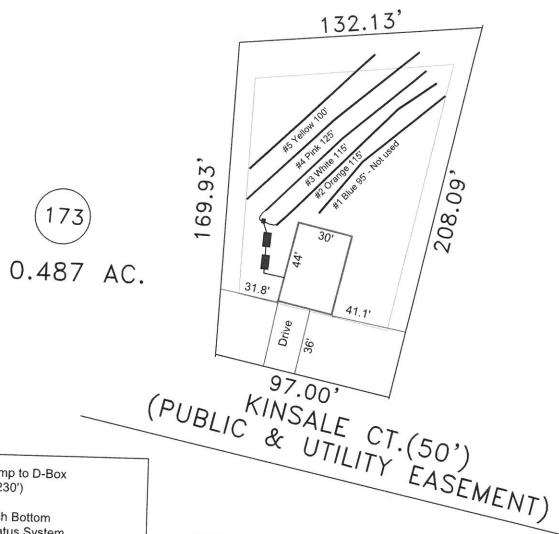
1 (= 11	PROPERTY LOCATON: 44 Kinsale Ct. (chalyheate Nb. SR 14.	29
ISSUED TO: LGI HONES NC LLC	SUBDIVISION Avery Pond LOT # 173	
Authorized State Agent:	Date: 05/13/2015	+
	> cura,>	

*SEPTIC PROPOSAL BY ADAMS SOIL CONSULTING - JUD #708



KINSALE COURT

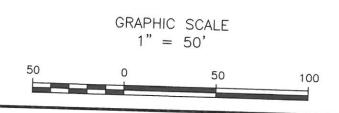
Avery Pond 3-Bedroom Septic Proposal Lot #173



System: Pump to D-Box Lines: 2-3 (230') 0.4 LTAR 18-24" Trench Bottom Accepted Status System

Repair: Pump to D-Box Lines: 4-5 (225') 0.4 LTAR

18-24" Trench Bottom Accepted Status System *If plumbing is sufficient then a pump may not be required to dose septic field.



Adams Soil Consulting 919—414—6761 Job #708