## HTE#17-5-40975 Harnett County Department of Public Health

Improvement Permit

A buil	lding permit cannot be issued with only an		nit and a second	
ISSUED TO: Proy A DAKS BIDGE CO	PROPERTY LOCATION OF SUBDIVISION AT BE		HOKINS RE	LOT # 36
NEW REPAIR EXPANSION			prior to Construction Authoriza	
Type of Structure:				
Proposed Wastewater System Type: 25% Roll Projected Daily Flow: 486 GPD	netur			
Projected Daily Flow: GPD  Number of bedrooms: Number of Occupants	: 0 max			
Basement Yes No	·			
Pump Required: ☐Yes ☐ No ☐ May be required	based on final location and elevations of fa	cilities		
	Well Distance from well	feet	Permit valid for:	Five years
Permit conditions:				☐ No expiration
	1 Anders		491-1-2-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-	
Authorized State Agent: The LIVANA		-12-1	Z SEE ATTAC	HED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees	the issuance of other permits. The permit holder is res	ponsible for checking w	with appropriate governing bodies in me	eeting their requirements. This
site is subject to revocation the site plan, plat, or the intended use change the Laws and Rules for Sewage Treatment and Disposal and to conditions of	s. The improvement Permit shall not be affected by a this permit.	change in ownership o	of the site. This permit is subject to con	npliance with the provisions of
	Construction Authoriza	ation		
	(Required for Building Permit			
The construction and installation requirements of Rules .1950, .1952, .1954, . with the attached system layout.	1955, .1956, .1957, .1958. and .1959 are incorporated	d by references into the	is permit and shall be met. Systems sha	all be installed in accordance
ISSUED TO: Rayor OAKS BIDG GAOS	PROPERTY LOCATION	1.5× 1448	ATTOTA) 5 11	
and the second	SUBDIVISION AT	KINS 1	17/10000 19	LOT # 36
Facility Type: 5P>		Repair	conge	LOI # 20
Basement?   Yes  No Basement Fixtures				
Type of Wastewater System** 2500 New	uster Syston	(	(Initial) Wastewater Flow:	480 GPD
(See note below, if applicable □)	_			
LPPPB2				
1	umber of trenches		5	
	act length of each trench 55			eet on Center
, -	enches shall be installed on contour at a		Cover: incl	
	aximum Trench Depth of: $\frac{18}{2}$		Maximum soil cover shall not	
,	all directions)		36" above the trench bottom	1)
	PM		6	inches below pipe
		Ασσ	gregate Depth:	inches above pipe
Conditions:				inches total
		)—————————————————————————————————————		
NATER LINES (INCLUDING IRRIGATION) MUST BE 1	OFT. FROM ANY PART OF SEPTIC SYS	STEM OR REPAI	IR AREA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAI	N FIELD AREA.			
**If applicable: I understand the system type specified is a	different from the type specified on the	application. I acc	cept the specifications of this	permit.
Owner/Legal Representative Signature			Deter	
Owner/Legal Representative Signature:	r the intended use changes. The Construction Authoriza	tion shall not be trans	ferred when there is a change in even	whin of the site. This
Construction Authorization is subject to compliance with the provisions of the l	aws and Rules for Sewage Treatment and Disposal and	to the conditions of t	this permit. SEE AT	ACHED SITE SKETCH
	1 / /200	148		
Authorized State Agent:	(Anhant 12 /le	Date:	4-12-17	_
	Construction Authorization Ex	piration Date:	4-17-77	

## Harnett County Department of Public Health Site Sketch

ISSUED TO: Royal Oaks BING George SUBDIVISION AT KEENS CELLINGE LOT # 365

Authorized State Agent: Date: 4-12-17 Follow Consultants Cayout + Flagged 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: Round	Evaluated: 41017		
Address:	Date	e Evaluated: 410-17		
Proposed Facility:		ign Flow (.1949): 480	Property Size:	
Location of Site:		perty Recorded:		
Water Supply:	/ Public _	Individual Well	☐ Spring	Other
<b>Evaluation Method:</b>	Auger Boring	☐ Pit ☐ C	Cut	
Type of Wastewater	r: Sewage	☐ Industrial Process	☐ Mixed	

P R O F I .1940			SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				
L E #	Landscape Position/ Slope %	Horizon Depth (ln.)	.1941 Structure/	.1941 Consistence	.1942 Soil Wetness/	.1943 Soil	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1,2	L452	0-18	56	Manyswo	34-36 3.1				13
		18-40	scupe	RUFBES?	34-363.1	^			
									-4
							10 U		
			- 24				el C		
							205 0		
_									
+							Second wis		
							20-7		

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (.1948): 25
Available Space (.1945)			Evaluated By:
System Type(s)	62	PPB3	Others Present:
Site LTAR	cy	- U	