HTE# 17-5-40932 Harnett County Department of Public Health

Improvement Permit

A building permit cannot be issued with only an Improvement Permit	2) (60 MUS)	
ISSUED TO: ROYAL COURS BUILDING COURS SURDIVISION AND AND AND AND AND AND AND AND AND AN	Ca. (316-1990)	140
ISSUED TO: Royal Oaks Boilding Good SUBDIVISION Atkins VIII. NEW REPAIR EXPANSION Site Improvements required print	or to Construction Authorization January	177
Type of Structure: 4BR SFD (44'8" x 57'5")	of to construction Authorization issuance.	
Proposed Wastewater System Type: 25% Reduction 5x5tem		
Projected Daily Flow: 480 GPD		
Number of bedrooms: Number of Occupants: 8 max		3
Basement Yes Wo		
Pump Required: ☐Yes ☐ No ☐ May be required based on final location and elevations of facilities		
Type of Water Supply: Community Public Well Distance from well 100+ feet	Permit valid for: Five years	
Permit conditions:	☐ No expirati	on
2		
Authorized State Assault I Malliot Person Mallo De Mallo		
Authorized State Agent: Date: 03/24/17 The issuance of this permit by the Health Department in an way quarantees the invence of other permit. The receive helder is required to the permit by the Health Department in an way quarantees the invence of other permit.	SEE ATTACHED 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 a site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement Permit shall not be affected by a change in ownership of the	appropriate governing bodies in meeting their requirements	ents. This
the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	stee. This permit is subject to compliance with the pro	*1310113 01
Construction Authorization		
(Required for Building Permit)		
The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1958, and .1959 are incorporated by references into this pel	rmit and shall be met. Systems shall be installed in acc	ordance
with the attached system layout.	7,7500	ordance
ISSUED TO: Royal Oaks Bldg Gop PROPERTY LOCATION: A+KINS	C.A.	
ISSUED TO: Royal Oaks Bldg Gop PROPERTY LOCATION: A+Kin'S SUBDIVISION A+Kin's VI	1144 101 #	140
Facility Type: 480 SFD (44'8" × 57'5") New Expansion Repair	101#_/	_/_
Basement? Yes No Basement Fixtures? Yes No		
Type of Wastewater System** 25% Reduction System (Initi	ial) Wastewater Flows 470	GPD
(See note below, if applicable □)	ial) wastewater flow	urv
Pumo to 25% Red 5 754 M. (Bannie)		
Installation Requirements/Conditions Number of trenches 3		
Septic Tank Size 1200 gallons Exact length of each trench 115 feet Trench	Spacing:9 Feet on Center	
	imum soil cover shall not exceed	
	above the trench bottom)	
in all directions)	,	
Pump Requirements:ft. TDH vs GPM	ate Depth: inches below inches about	w pipe
Aggrega	ate Depth: inches abo	ve pipe
Conditions:	inche	es total
NATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR A	IREA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.		
** If applicables I understand the system type specified is different from the transfer in the I'm'		
**If applicable: I understand the system type specified is different from the type specified on the application. I accept	the specifications of this permit.	
Ourney/Logal Paracontative Cimpture		
Owner/Legal Representative Signature: This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction Authorization shall not be transferred	Date:	
inis construction 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	FTCU
Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Disposal and to the conditions of this p	ermit. SEE ATTACHED SITE SKI	EICH
At the state of th		
Authorized State Agent: Date: O.	3/24/17	
Construction Authorization Expiration Date:	132121122	

HTE#	17	- 5	-4	09	32	

Permit # ____ 29343

Harnett County Department of Public Health Site Sketch

PROPERTY LOCATON: A+Kins 122 (SC 1448)
GIRDIVISION A+Kins Village LOT # 149 ISSUED TO: Royal Oaks Bldg Grp. SUBDIVISION A+Kins Village 12115 Date: 03/24/17 Authorized State Agent: 85 171.51 PORCH PROPOSED SEN 44'8" x 67'5" カイノカロ Pump to 25% Reduction REPAIR AREA 1571

ATKINS ROAD

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

	ELL O LO LEIVE		
Owner: Village, UL Applicant: Royal Address: Lat 149 Adkins 25	Oaks Building Group		
Owner. Village, and Applicant.	1 2/12/11		
Address: Let 149 Adkins Rd.	Date Evaluated: 03/23/14		
Proposed Facility: 4BN 5FD	Design Flow (.1949): 180 680	Property Size:	1.78 AC
Location of Site: Adkins 171	Property Recorded: Yes		00/11.
Proposed Facility: 48/2 5/25 Location of Site: Adv. 15 12 Water Supply: Evaluation Method: Auger Boring	c□ Individual □ Well	☐ Spring	Other
Evaluation Method: Auger Boring	☐ Pit ☐ Cut		
Type of Wastewater: Sewa	nge Industrial Process	☐ Mixed	

.1940		SOIL MORPHOLOGY .1941			OTHER PROFILE FACTORS				
Landscape Position/ Slope %	Horizon Depth (In.)	Stru	icture/	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
L 2/3/2	0-6	GR	3L	EN 5558 5Ep					PS
	6-40	BR	C	F1 5 8 86x4	7,5407/1 @38"	40			0.35
L 2/3/6	0-18	62	3L	FR 358 56-p					25
	18-Z4	BK	C	F130 5Eq	7.54271 @ 22"	24	N.		25U
L 43%	0-16	BR	3L	FA 359 5/Ep					P5
	16-36	ВК	C	F1 5 8 56p	7.54271, @32"	36			0.35
		62	SL	FA 558 569					PS
	12-40	BK	C	FI 3 8 568	7.5M71, @36"	40			0.35
L 73%	0-18	al	SL	FA 558 564	7.5427,@14"	18			V
					3000			2	
							acce.	_	
	Landscape Position/Slope % L 7/3/6 L 2/3/6	Landscape Position/Slope % C-6 L 2/3/6 C-6 L 2/3/6 C-18 L 3/3/6 C-16 L 3/3/6 C-17	Landscape Position/Slope % Horizon Depth (ln.) Str. Te	1940	1940	1940	1940	1940	1940 1941 1941 1941 1942 1943 1956 1944 1946

Description	Initial	Repair System	Other Factors (.1946):
Available Space (.1945)	System		Site Classification (.1948): Provisionally Sutable Evaluated By:
System Type(s)	250 red	red 25% red.	Others Present: Andrew Comm, news
Site LTAR	0+35	0.35	