

Harnett County Department of Public Health

Improvement Permit

ISSUED TO: KB Home Carolinas

A building permit cannot be issued with only an Improvement Permit

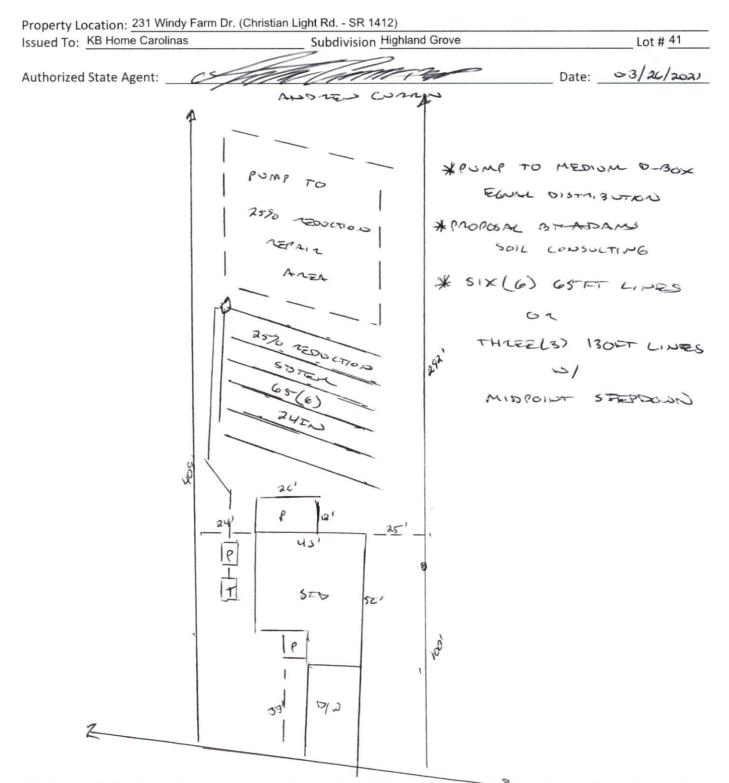
PROPERTY LOCATION: 231 Windy Farm Dr. (Christian Light Rd. - ;

SUBDIVISION Highland Grove

LOT # 41

risposed Washerster System Type: 25% Reduction Sys. Popiciet Dally Flow: 480 GPD	NEW REPAIR EXPANS Type of Structure: 43x56 sfd, 4 beds 3	Site Improvements req	e Improvements required prior to Construction Authorization Issuance:			
max Month of Deforming Month of Deformation Month of Decorations Month of Deformation Month of Decorations Month of Decorations Month of Decorations Month of Decorations Month of Decoration Month of D						
Number of Occupants: 8 max sazement e s s s ltsy be required based on final location and elevations of facilities per of Water Juppy: Community May be required based on final location and elevations of facilities Permit valid for: five years per of Water Juppy: Community Public Well Distance from well NA feet Permit valid for: five years five y		34011 0 40.				
Date Permit valid for: No expiration		upants: 8 max				
Page of Water Supply: Community Public Well Distance from well NA feet Permit valid for: Five years No expiration No exp						
The part supply Community Public Well Distance from well NA feet Permit valid for: No expiration		quired based on final location and eleva	tions of facilities			
Date:	· · · · —			Permit	valid for:	₹ Five years
SEE ATTACHED SITE SKETCH The trausace of this permit by the Richard Department in on supparations the construction of the state. The construction of the subject to exceeded of the supparation of the state of the supparation of the supparation of the subject to compliance with the permits of the Laws and Rules for Swage Treatment and Disposal and to conditions of this permit. Construction Authorization	Permit conditions:				[No expiration
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Construction Authorization (Required for Building Permit) Required for Building Permit) Reconstruction Authorization (Required for Building Permit) Reconstruction and establishoon requirements of Rules 1950, 1952, 1954, 1955, 1954, 1957, 1958 and 1959 are incorporated by references into this permit and shall be met Systems shall be installed in accordance with the attached system Isyout. SUBDIVISION Highland Grove LOT # 41 SUBDIVISION Highland Grove LOT # 41 Substance of Popic Reduction System See note below, if applicable 25% Reduction System See note below, if applicable 25% Reduction System Substallation Requirements/Conditions See price Tank Size 1000 gallons Frenches shall be installed on contour at a Maximum Trench Depth of: 24 inches Anamy Trench Depth of: 24 inches Alaximum Trench Depth of: 24 inches Agregate Depth: Agregate Depth: Agregate Depth: Agregate Depth: Agregate Depth: NA inches above pipe NA inches total NATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. NOUTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA. **Ill applicable: / understand the system type specified is different from the type specified on the application. / accept the specifications of this permit. Date: Nonethicons business and business and business and business and business and business as a subject to compliance with the permitions of the laws and Rules for Sengar Treatment and Diognal and to the transferred when there is a change in ownership of the sint. This monomenton humborization is subject to compliance with the permitions of the laws and Rules for Sengar Treatment and Diognal and to the condition of this permit. SEE ATTACHED SITE SKETCH	Authorized State Agent::	Date:	63/26/2	021	SEE ATTACHE	D SITE SKETCH
Construction Authorization Requirements and Disposal and to conditions of this permit.						
Construction Authorization Required for Building Permit			affected by a change in owne	ership of the site. This perm	nt is subject to compl	iance with the provisions of
Required for Building Permit	the taws and rules for sewage freatment and Disposal and to condit	ions of this permit.				
PROPERTY LOCATION: 231 Windy Farm Dr. (Christian Light Rd. SUBDIVISION Highland Grove LOT # 41		(Required for Buildi	ing Permit)	into this permit and shall	be met. Systems shall	be installed in accordance
Subplivision Highland Grove LOT # 41	The second control of		NACO (1870 P. 1870 P.	without to the state of the sta		
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Sasement Yes No Basement Fixtures? Yes No No See note below, if applicable 25% Reduction System (Initial) Wastewater Flow: 480 GPD	Facility Type: 43x56 sfd, 4 beds 3 ba	aths 🗵 New 🗌 Expans	ion Repair			
See note below, if applicable						
25% Reduction Sys. (Repair)		ction System		(Initial) Wastew	vater Flow: 480	GPD
Septic Tank Size 1000 gallons Exact length of each trenches 65 feet Trench Spacing: 9 feet on Center Soil Cover: 12 inches Soi		-		()		
Number of trenches 6 Exact length of each trench 65 feet on Center Trenches Shall be installed on contour at a Maximum Trench Depth of: 24 inches (Trench bottoms shall be level to +/-1/4" soil Cover: 12 inches Maximum Trench Depth of: 24 inches (Maximum soil cover shall not exceed (Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) In all directions) Pump Requirements: ft. TDH vs GPM Aggregate Depth: NA inches above pipe Conditions: Pump to D-Box Equal Distribution NA inches total WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. IO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA. *If applicable: _I understand the system type specified is different from the type specified on the application. I accept the specifications of this permit. Dever-Legal Representative Signature: Date: Distribution 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 onstruction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Disposal and to the conditions of this permit. SEE ATTACHED SITE SKETCH		iction Sys	(Renair)			
Exact length of each trench 65 feet Trench Spacing: 9 Feet on Center Soil Cover: 12 inches Maximum Trench Depth of: 24 inches (Maximum soil cover shall not exceed 36" above the trench bottom) in all directions) Pump Requirements: ft. TDH vs. GPM Aggregate Depth: NA inches below pipe inches total NATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. IO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA. *If applicable: I understand the system type specified is different from the type specified on the application. I accept the specifications of this permit. Description on the subject to revocation if the site plan, plat, or the intended use changes. The 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 permit. SEE ATTACHED SITE SKETCH			_(nepair)			
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Maximum Trench Depth of: 24inches (Maximum soil cover shall not exceed (Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) in all directions) Pump Requirements:		O		, .		
(Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) in all directions) Pump Requirements: ft. TDH vs GPM Aggregate Depth: NA inches below pipe Conditions: Pump to D-Box Equal Distribution NA inches above pipe Conditions: Pump to D-Box Equal Distribution NA inches total NA inches total NA inches total NA inches above pipe Conditions: Pump to D-Box Equal Distribution NA inches above pipe Conditions: Pump to D-Box Equal Distribution NA inches above pipe Conditions: Pump to D-Box Equal Distribution NA inches above pipe Conditions: Pump to D-Box Equal Distribution NA inches above pipe Conditions: Pump to D-Box Equal Distribution NA inches above pipe Conditions: Pump to D-Box Equal Distribution NA inches above pipe Conditions: Pump to D-Box Equal Distribution NA inches above pipe Conditions: Pump to D-Box Equal Distribution NA inches above pipe Conditions: Pump to D-Box Equal Distribution NA	Pump lank Size 1000 gallons	The second secon			111 117 1	
in all directions) Pump Requirements:				Control of the contro		exceed
Pump Requirements:		(Trench bottoms shall be level to	0 +/-1/4"	36" above the	trench bottom)	
Aggregate Depth: NA inches above pipe NA inches above pipe NA inches above pipe NA inches total NA inches above pipe NA inches above pipe		in all directions)				
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ANSIZE CONSTRUCTION Authorization Expiration Date: 03/26/2026	Construction Authorization is subject to compliance with the provision	of the Laws and Rules for Sewage Treatment and	d Disposal and to the conditi	ions of this permit.	SEE ALLA	CHED ZILE ZKEICH
ANGREW Construction Authorization Expiration Date: 03/26/2026	Authorized State Agent:	Minn	Date:	03/20/2	021	_
	ANDREW WILLA	Construction Author	ization Expiration D	ate: 03/2	6/2026	

Harnett County Department of Public Health Site Sketch



This drawing is for illustrative purposes only. System installation must meet all pertinent laws, rules, and regulations.

