HTE# 09-5-23257 Harnett County Department of Pub	lic Health 25780
Improvement Permit	
A building permit cannot be issued with only an Improvemen	Parmit
PROPERTY LOCATION A LIGAN	6 DRIVE
ISSUED TO: BLACKMELL HOMES SUBDIVISION THE SUM	
NEW REPAIR Ste Improvements re Type of Structure: SFO(45258)	quired prior to Construction Authorization Issuance:
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Proposed Wastewater System Type: CONENTIONAL	
Projected Daily Flow: <u>360</u> GPD Number of bedrooms: <u>3</u> Number of Occupants: 6 max	
Number of bedrooms: <u>3</u> Number of Occupants: <u>6</u> max Basement <b>Y</b> es X No	
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 1000 feet	
Permit conditions:	Permit valid for: K Five years
	No expiration
Authorized State Agent: ~ M REHS Date: Da	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 ch	cking with appropriate governing hodies in meeting their requirements. This
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 own the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	ership of the site. This permit is subject to compliance with the provisions of
Construction Authorization	
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 with the attached system layout.	into this permit and shall be met. Systems shall be installed in accordance
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ISSUED TO: BLACKINELL HOMES PROPERTY LOCATION: ALL	
SUBDIVISION THE SU	<u>DMIT</u> LOT # 105
Facility Type: SFD(45×58) New Expansion Repair	
Basement? 🗆 Yes 💢 No 🛛 Basement Fixtures? 🗆 Yes 💢 No	
Type of Wastewater System** <u>CONENTIONAL</u>	(Initial) Wastewater Flow: <u>360</u> GPD
(See note below, if applicable 🗔)	
CONVENTIONAL (Repair)	
Installation Requirements/Conditions Number of trenches (Repair)	
Installation Requirements/Conditions Number of trenches	
Installation Requirements/Conditions  Number of trenches  2    Septic Tank Size  1000  gallons  Exact length of each trench  75  feet	Trench Spacing: Feet on Center
Installation Requirements/Conditions  Number of trenches  2    Septic Tank Size  VOCO  gallons  Exact length of each trench  TS    Pump Tank Size  gallons  Trenches shall be installed on contour at a	Trench Spacing: <u>9</u> Feet on Center Soil Cover: <u>12~18</u> inches
Installation Requirements/ConditionsNumber of trenches2Septic Tank Size1000gallonsExact length of each trench15Pump Tank SizegallonsTrenches shall be installed on contour at a Maximum Trench Depth of:1000inches	Trench Spacing: <u>9</u> Feet on Center Soil Cover: <u>N2~18</u> inches (Maximum soil cover shall not exceed
Installation Requirements/Conditions  Number of trenches	Trench Spacing: <u>9</u> Feet on Center Soil Cover: <u>12~18</u> inches
Installation Requirements/ConditionsNumber of trenches2Septic Tank Size1000gallonsExact length of each trench15Pump Tank SizegallonsTrenches shall be installed on contour at a Maximum Trench Depth of:1000inches	Trench Spacing: <u></u> Feet on Center Soil Cover: <u>12~18</u> inches (Maximum soil cover shall not exceed 36" above the trench bottom)
Installation Requirements/Conditions  Number of trenches  (Installation Requirements/Conditions    Septic Tank Size  1000  gallons  Exact length of each trench  15  feet    Pump Tank Size  gallons  Trenches shall be installed on contour at a Maximum Trench Depth of:  104-30  inches    Pump Requirements:  ft. TDH vs.  GPM	Trench Spacing: <u></u> Feet on Center Soil Cover: <u>12~18</u> inches (Maximum soil cover shall not exceed 36" above the trench bottom)
Installation Requirements/Conditions  Number of trenches	Trench Spacing:  9  Feet on Center    Soil Cover:  12-18  inches    (Maximum soil cover shall not exceed  36" above the trench bottom)    36" above the trench bottom)
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Installation Requirements/Conditions  Number of trenches  (Installation Requirements/Conditions    Septic Tank Size  1000  gallons  Exact length of each trench  15  feet    Pump Tank Size  gallons  Trenches shall be installed on contour at a Maximum Trench Depth of:  104-30  inches    Pump Requirements:  ft. TDH vs.  GPM	Trench Spacing:  9  Feet on Center    Soil Cover:  12~18  inches    (Maximum soil cover shall not exceed  36" above the trench bottom)    36" above the trench bottom)    Aggregate Depth:  2  inches above pipe    12  12  inches total

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	Date.	
This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes.	struction Authorization shall not be transferred when there is a change in ownership of the site. This	
Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment	t and Disposal and to the conditions of this permit. SEE ATTACHED SITE SKETCH	H
Authorized State Agent: Construction Auth	Date: 1)24/09 horization Expiration Date: 11/24/14	

