Harnett County Department of Public Health

Improvement Permit

	it be issued with only an Improvement Permit
VM3 R. H.	PROPERTY LOCATION: 31,1435 Trypp rds SUBDIVISION LOT # 3
NEW REPAIR D EXPANSION D	SUBDIVISION LOT # 3
NEW REPAIR EXPANSION	Site Improvements required prior to Construction Authorization Issuance:
Type of Structure:	
Proposed Wastewater System Type: 25% RANDOSCON	
Projected Daily Flow: 360 GPD	
3	nax
Basement Ves No	
Pump Required: Yes No May be required based on final lo	cation and elevations of facilities
	e from wellfeet Permit valid for: 🗹 Five years
Permit conditions:	□ No expiration
Terrine conditions.	
2 . / /	1700 1300 1300
Authorized State Agenti James & Mashan	Date: 3-110-23 SEE ATTACHED SITE SKETCH
	permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. This
site is subject to revocation if the lite plan, plat, or the intended use changes. The Improvement	Permit shall not be affected by a change in ownership of the site. This permit is subject to compliance with the provisions of
the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	
Constru	action Authorization
	uired for Building Permit)
The construction and installation requirements of Kules .1930, .1932, .1934, .1933, .1936, .1937, with the attached system layout.	1958, and 1959 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance
KILLED TO. KMB BUELDENC LLC	PROPERTY LOCATION: OK 1435 Trups RD
ISSUED TO: KMB BUILDING LLC	SUBDIVISION LOT # 3
< C > -	
	Expansion Repair
Basement? Yes No Basement Fixtures? Yes	I No
	7/5
Type of Wastewater System** 25 % REDUCTION	Systam (Initial) Wastewater Flow: 360 GPD
Type of Wastewater System** 25% TEDU CFLON	
Type of Wastewater System** 25% TEDU CFLON	
Type of Wastewater System** 25 % TEDU CFON (See note below, if applicable □) 25%/50% TEDUCT	
Type of Wastewater System** 25% TEDU GROW (See note below, if applicable []) 15% 58% TEDU GROW Installation Requirements/Conditions Number of trench	ZON (Repair) Jes 3
Type of Wastewater System** 25% TEDUCTON (See note below, if applicable []) 15% 50% TEDUCT 1000 1	(Repair) les 3 ach trench 120 feet Trench Spacing: 9 Feet on Center
Type of Wastewater System** 25% TEDUCTON (See note below, if applicable []) 15% 50% TEDUCT 155% 15% TEDUCT 155% 15% TEDUCT 15% 15% TEDUCT 15% TEDUCTON 15% TE	(Repair) les 3 ach trench 120 feet Trench Spacing: 9 Feet on Center installed on contour at a Soil Cover: 6 inches
Type of Wastewater System** 25% TEDU GROW (See note below, if applicable []) 15% 58% TEDU GROW 15% 15% TEDU GROW 15% 15% TEDU GROW 15% 15% TEDU GROW 15% TEDU GROW	Repair) les 3 ach trench 120 feet Trench Spacing: 9 Feet on Center installed on contour at a Soil Cover: 6 inches Depth of: 18-20 inches (Maximum soil cover shall not exceed)
Type of Wastewater System** 25% TEDU GROW (See note below, if applicable []) 15% 58% TEDU GROW 15% 15% TEDU GROW 15% 15% TEDU GROW 15% 15% TEDU GROW 15% TEDU GROW	(Repair) les 3 ach trench 120 feet Trench Spacing: 9 Feet on Center installed on contour at a Soil Cover: 6 inches
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 15% SON TEDUCT 155%	Repair) les 3 ach trench 120 feet Trench Spacing: 9 Feet on Center installed on contour at a Soil Cover: 6 inches Depth of: 18-20 inches (Maximum soil cover shall not exceed)
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 15% 50% TEDU CTON 155% 150% TEDU CTON 155% TEDU CTON 155% 150% TEDU CTON 155% TEDU C	Repair) les 3 ach trench 120 feet Trench Spacing: 9 Feet on Center Soil Cover: 6 installed on contour at a Depth of: 18-20 inches (Maximum soil cover shall not exceed shall be level to +/-1/4" 36" above the trench bottom)
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 15% SON TEDUCT 155%	(Repair) les 3 ach trench 120 feet Trench Spacing: 9 Feet on Center installed on contour at a Depth of: 18-20 inches shall be level to +/-1/4" (Maximum soil cover shall not exceed 36" above the trench bottom)
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 1596 5096 TEDU CTON 1559 5096 TEDU CTON	(Repair) les 3 ach trench 120 feet Trench Spacing: 9 Feet on Center installed on contour at a Depth of: 18-20 inches (Maximum soil cover shall not exceed shall be level to +/-1/4" 36" above the trench bottom) Aggregate Depth: 7 inches above pipe
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 1596 5096 TEDU CTON 1559 5096 TEDU CTON	(Repair) les 3 ach trench 120 feet Trench Spacing: 9 Feet on Center installed on contour at a Depth of: 18-20 inches (Maximum soil cover shall not exceed shall be level to +/-1/4" 36" above the trench bottom) Aggregate Depth: 7 inches above pipe
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 1596 5096 TEDU CTON 1559 5096 TEDU CTON	(Repair) les 3 ach trench 120 feet Trench Spacing: 9 Feet on Center installed on contour at a Depth of: 18-20 inches (Maximum soil cover shall not exceed shall be level to +/-1/4" 36" above the trench bottom) Aggregate Depth: 7 inches above pipe
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 1596 5096 TEDU CTON 1559 5096 TEDU CTON	(Repair) les 3 ach trench 120 feet Trench Spacing: 9 Feet on Center installed on contour at a Depth of: 18-20 inches (Maximum soil cover shall not exceed shall be level to +/-1/4" 36" above the trench bottom) Aggregate Depth: 7 inches above pipe
Type of Wastewater System** 25% TEDUCTON (See note below, if applicable) 25% SS% TEDUCT 1000 1	Repair Repair Repair Research Repair
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 1596 5096 TEDU CTON 1559 5096 TEDU CTON	Repair Repair Repair Research Repair
Type of Wastewater System** 25% TEDUCTON (See note below, if applicable 1) 159/ 50% TEDUCT 1500 150	(Repair) les 3 ach trench 120 feet Trench Spacing: 9 Feet on Center installed on contour at a Depth of: 18-20" inches shall be level to +/-1/4" Aggregate Depth: 2 inches below pipe Aggregate Depth: 2 inches above pipe Aggregate Depth: 12 inches total
Type of Wastewater System** 25% TEDUCTON (See note below, if applicable 1) 159/ 50% TEDUCT 1500 150	Repair Repair Repair Research Repair
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 15% SON TEDUCT 1000 Septic Tank Size 1000 gallons Exact length of exact length of exact length of exact length of examinum Trench (Trenches shall be Maximum Trench (Trench bottoms in all directions) Pump Requirements:	(Repair) les 3 ach trench 120 feet Trench Spacing: 9 Feet on Center installed on contour at a Depth of: 18-20" inches shall be level to +/-1/4" Aggregate Depth: 2 inches below pipe Aggregate Depth: 2 inches above pipe Aggregate Depth: 12 inches total
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 15% SON TEDUCT 1000 Septic Tank Size 1000 gallons Exact length of exact length of exact length of exact length of examinating the maximum Trench (Trenches shall be Maximum Trench (Trench bottoms in all directions) Pump Requirements:	(Repair) The second of the specifications of this permit. The specified on the application. I accept the specifications of this permit. Tench Spacing:
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 1596 5096 TEDU CTON 1598 5096 TEDU CTON 1598 5096 TEDU CTON 1598 5096 TEDU CTON 1598 1599 TEDU CTON 1598 1599 TEDU CTON 1599 1599 TEDU CTON 1599 TEDU	(Repair) The second of the specified on the application. I accept the specifications of this permit. [Repair] [Repair] [Repair] [Repair] [Repair] [Repair] [Feet on Center inches [Inches of the specifications of this permit. [Repair] [Feet on Center inches [Inches of the specifications of this permit. [Inches of the specification of the site. This of the site. This inches is a change in ownership of the site. This
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 15% SON TEDUCT 1000 Septic Tank Size 1000 gallons Exact length of exact length of exact length of exact length of examinating the maximum Trench (Trenches shall be Maximum Trench (Trench bottoms in all directions) Pump Requirements:	(Repair) The second of the specified on the application. I accept the specifications of this permit. [Repair] [Repair] [Repair] [Repair] [Repair] [Repair] [Feet on Center inches [Inches of the specifications of this permit. [Repair] [Feet on Center inches [Inches of the specifications of this permit. [Inches of the specification of the site. This of the site. This inches is a change in ownership of the site. This
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 1596 5096 TEDU CTON 1598 5096 TEDU CTON 1598 5096 TEDU CTON 1598 5096 TEDU CTON 1598 1599 TEDU CTON 1598 1599 TEDU CTON 1599	(Repair) The set of teet on Spacing: The s
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 1596 5096 TEDU CTON 1598 5096 TEDU CTON 1598 5096 TEDU CTON 1598 5096 TEDU CTON 1598 1599 TEDU CTON 1598 1599 TEDU CTON 1599	(Repair) The set of teet on Spacing: The s
Type of Wastewater System** 25% TEDU CTON (See note below, if applicable) 1596 5096 TEDU CTON 1598 5096 TEDU CTON 1598 5096 TEDU CTON 1598 5096 TEDU CTON 1598 1599 TEDU CTON 1598 1599 TEDU CTON 1599	(Repair) The second of the specified on the application. I accept the specifications of this permit. [Repair] [Repair] [Repair] [Repair] [Repair] [Repair] [Feet on Center inches [Inches of the specifications of this permit. [Repair] [Feet on Center inches [Inches of the specifications of this permit. [Inches of the specification of the site. This of the site. This inches is a change in ownership of the site. This

Application # <u>5952302-0073</u>

Harnett County Department of Public Health Site Sketch

Property Location: 80 1435 Tapp 125		
Issued To: KMB Buzlola	Subdivision	Lot #_3
Authorized State Agent	5 Manhand THOS	Date: <u>3-16~23</u>
	250/500/0 255 250/500/0 255 350/2 255 350	STUB OUT AT GRANS Here TO AVOLD PUMP
	50° D	Shund
	< 2 1435 TRUPO RD	

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