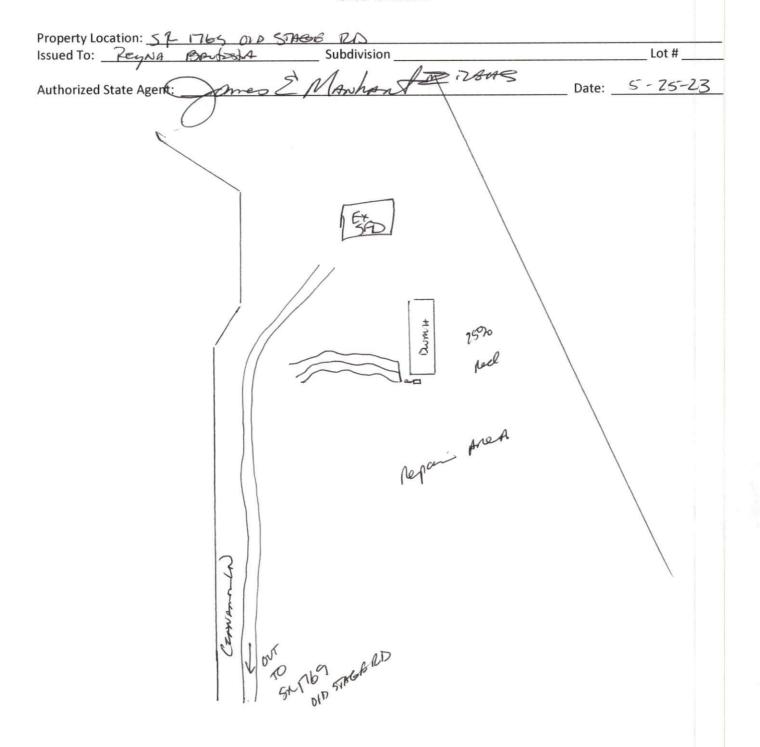
## Harnett County Department of Public Health

Improvement Permit

	Iding permit cannot be issued with only an Improvement Permit
70 131-10	PROPERTY LOCATION: ST. 1769 OID STAGE RD
ISSUED TO: KEYNA BANTISTA	SUBDIVISION LOT #
NEW REPAIR EXPANSION	Site Improvements required prior to Construction Authorization Issuance:
Type of Structure: Dwn4	
Proposed Wastewater System Type: 25% 10500	STIM
Projected Daily Flow: 360 GPD	
Number of bedrooms: 3 Number of Occupant	r. 6 may
/	5 <del></del>
Basement Yes Y No	
	based on final location and elevations of facilities
Type of Water Supply: 🔲 Community 🗹 Public 🗌	
Permit conditions:	No expiration
	183.1
	A TOOMS
Authorized State Agent: ames []	Panhon Date: 5-28-23 SEE ATTACHED SITE SKETCH
, ,	the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. This
	ges. 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.
	Construction Authorization
	(Required for Building Permit)
·	.1955, .1956, .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 layout.	
150110 TO TOUGH BANTSH	PROPERTY LOCATION: SOL 1769 610 STAGE 120  SUBDIVISION LOT # LOT #  New Expansion Repair
ISSUED TO: JETANA DIOCATO	PROPERTY LOCATION: DAL TED TO SO STORES TO
	SUBDIVISION LOT #
Facility Type: DWMH	New Expansion Repair
Racomont? T You No Racomont Fivture	ne? Nos CVNo
Type of Wastewater System** 750, TE	EDU (att of Sustan Unitial) Warrawater Flow: 360 CDD
Type of Wastewater System** 25% TZE	EDU GTO D System (Initial) Wastewater Flow: 360 GPD
Type of Wastewater System** 25% TZE	EDU GTO D System (Initial) Wastewater Flow: 360 GPD
Type of Wastewater System** 25% TZE	EDU GTO D System (Initial) Wastewater Flow: 360 GPD
Type of Wastewater System** 25% TZE  (See note below, if applicable ()	EDU GTOD System (Initial) Wastewater Flow: 360 GPD  FINO TOD (Repair)  Number of trenches 3
Type of Wastewater System** 25% TZE  (See note below, if applicable ()  Installation Requirements/Conditions	FIN 670 System (Initial) Wastewater Flow: 360 GPD  FIN 570N (Repair)  Number of trenches 3
Type of Wastewater System** 25% TZE  (See note below, if applicable ()    15% TZE    Installation Requirements/Conditions	EDU GTOD System (Initial) Wastewater Flow: 360 GPD  EDU GTOD (Repair)  Number of trenches 3  Exact length of each trench 100 feet Trench Spacing: 9  Feet on Center
Type of Wastewater System** 25% TE  (See note below, if applicable ())  Installation Requirements/Conditions Septic Tank Size / 000 gallons  Pump Tank Size gallons	(Initial) Wastewater Flow: GPD    First Company   Company
Type of Wastewater System** 25% TE (See note below, if applicable ())    Compared to the content of the content	(Initial) Wastewater Flow:
Type of Wastewater System** 25% TE (See note below, if applicable ())    Compared to the content of the content	(Initial) Wastewater Flow: GPD    First Company   Company
Type of Wastewater System** 25% TZE  (See note below, if applicable ())    Line   Line   Line	(Initial) Wastewater Flow: 360 GPD  Figure 700 (Repair)  Number of trenches 3  Exact length of each trench 100 feet Trench Spacing: 7  Feet on Center Soil Cover: 6  Maximum Trench Depth of: 22 inches (Maximum soil cover shall not exceed Trench bottoms shall be level to +/-1/4" 36" above the trench bottom)
Type of Wastewater System** 25% TE  (See note below, if applicable ())  Installation Requirements/Conditions Septic Tank Size / 000 gallons Pump Tank Size gallons	(Initial) Wastewater Flow: GPD    Comparisor
Type of Wastewater System** 25% TE  (See note below, if applicable ())  Installation Requirements/Conditions Septic Tank Size / 000 gallons Pump Tank Size gallons	(Initial) Wastewater Flow:
Type of Wastewater System** 25% TE (See note below, if applicable (See note below, if applica	(Initial) Wastewater Flow:
Type of Wastewater System** 25% TE  (See note below, if applicable ())  Installation Requirements/Conditions Septic Tank Size / 000 gallons Pump Tank Size gallons	(Initial) Wastewater Flow: GPD  (Repair)  Number of trenches
Type of Wastewater System** 25% TE (See note below, if applicable (See note below, if applica	(Initial) Wastewater Flow:
Type of Wastewater System** 25% TE (See note below, if applicable (See note below, if applica	(Initial) Wastewater Flow:
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Type of Wastewater System** 25% TE (See note below, if applicable (See note below, if applica	(Initial) Wastewater Flow:
Type of Wastewater System** 25% TE (See note below, if applicable (See note below, if applica	(Initial) Wastewater Flow:
Type of Wastewater System** 25% TZE (See note below, if applicable (See note below, if applic	(Initial) Wastewater Flow: 360 GPD    Formula   Feet   Fee
Type of Wastewater System** 25% TZE (See note below, if applicable (See note below))    Installation Requirements/Conditions (See note below) gallons (See note below)	(Initial) Wastewater Flow: 3CS GPD    Comparisor
Type of Wastewater System** 25% TZE (See note below, if applicable (See note below))    Installation Requirements/Conditions (See note below) gallons (See note below)	(Initial) Wastewater Flow: 3CB GPD    Comparison   Compar
Type of Wastewater System** 25% TE (See note below, if applicable (See note below) (See note be	(Initial) Wastewater Flow: 3CS GPD    Comparisor
Type of Wastewater System** 25% TE (See note below, if applicable (See note below) (See note be	(Initial) Wastewater Flow: 3CB GPD    Comparison   Compar
Type of Wastewater System** 25% TZE (See note below, if applicable (See note below) (See	(Initial) Wastewater Flow: 360 GPD    Comparison   Compar
Type of Wastewater System** 25% TE (See note below, if applicable (See note below) (See note be	(Initial) Wastewater Flow: 3CB GPD    Comparison   Compar

## 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.