## Harnett County Department of Public Health

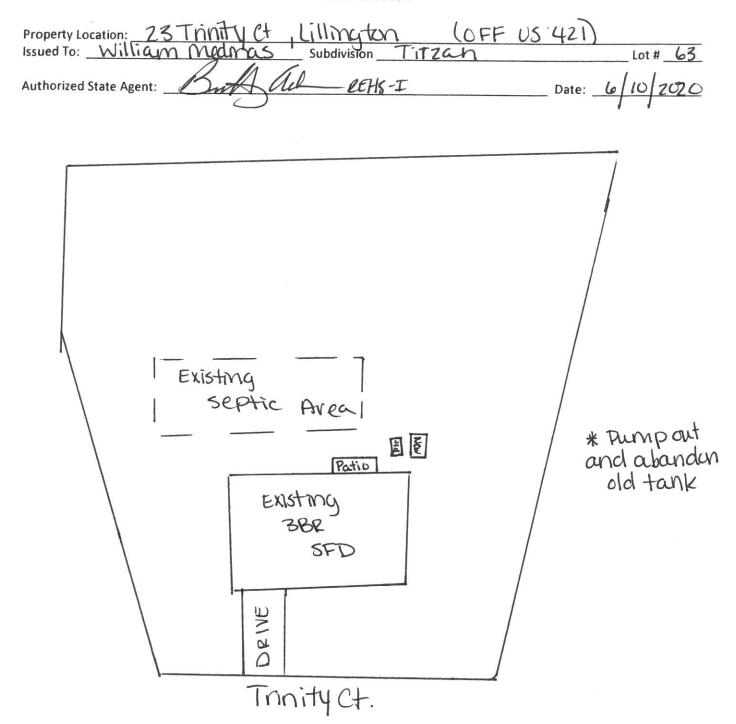
## Improvement Permit

A building permit cannot be issued with only an Improvement Permit

PROPERTY LOCATION: 23 Trinity Ct. Lillington (Off US 421)

ISSUED TO: William Medinas	SUBDIVISION Tirzah	Ot, Ellington (On O	LOT # 63
NEW ☐ REPAIR ☑ EXPANSION ☐		uired prior to Construction Author	
Type of Structure: Existing SFD	sie improvements req	ance prior to construction number	reality produce.
Proposed Wastewater System Type: Existing			
Projected Daily Flow: 360 GPD			
Number of bedrooms: 3 Number of Occupants: 6	max		
Basement Yes X No			
Pump Required: Yes No May be required based on final lo			
Type of Water Supply: Community Public Well Distance	e from well feet	Permit valid for:	▼ Five years
Permit conditions:			■ No expiration
6			
Authorized State Agent: Both Authorized State Agent:	L Date: 6/10/2020	CCC ATT.	ACHED SITE SKETCH
Authorized State Agent:  The issuance of this permit by the Health Department in no way guarantees the issuance of other			ACHED SITE SKETCH
site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement			
the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.			
Constru	iction Authorization		
	uired for Building Permit)		
The construction and installation requirements of Rules 1950, 1952, 1954, 1955, 1956, 1957,		into this permit and shall be met. Systems	shall be installed in accordance
with the attached system layout.	* *		
ISSUED TO: William Medinas	PROPERTY LOCATION: 23 Tr	inity Ct. Lillington (C	Off LIS 421)
1330ED 10: VVIIIIAITI IVIEGITIAS	SUBDIVISION Tirzah		
Facility Type: Existing SFD	Expansion Repair		tol # 05
Facility Type: Existing SFD New Basement? Yes No Basement Fixtures? Yes			
The state of the s	⊠ No	/Initially Management Thems	360 CDD
Type of Wastewater System**	<u> </u>	(Initial) Wastewater Flow:	360 GPD
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Type of Wastewater System** (See note below, if applicable  )	(Repair)	(Initial) Wastewater Flow:	360 GPD
Type of Wastewater System**  (See note below, if applicable     Installation Requirements/Conditions   Number of trench	(Repair)		
Type of Wastewater System**  (See note below, if applicable     Installation Requirements/Conditions   Number of trench	es(Repair) ach trenchfeet	Trench Spacing:	Feet on Center
Type of Wastewater System**  (See note below, if applicable     Installation Requirements/Conditions	es(Repair) ach trenchfeet installed on contour at a	Trench Spacing:i	Feet on Center
Type of Wastewater System**  (See note below, if applicable     Installation Requirements/Conditions   Number of trench	es(Repair) esfeet ach trenchfeet installed on contour at a Depth of:inches	Trench Spacing:i Soil Cover:i (Maximum soil cover shall r	Feet on Center inches not exceed
Type of Wastewater System** (See note below, if applicable    Installation Requirements/Conditions	es(Repair) ach trenchfeet installed on contour at a	Trench Spacing:i	Feet on Center inches not exceed
Type of Wastewater System**  (See note below, if applicable     Installation Requirements/Conditions	es(Repair) esfeet ach trenchfeet installed on contour at a Depth of:inches	Trench Spacing:i Soil Cover:i (Maximum soil cover shall r 36" above the trench bott	Feet on Center inches not exceed tom)
Type of Wastewater System** (See note below, if applicable    Installation Requirements/Conditions	es(Repair) esfeet ach trenchfeet installed on contour at a Depth of:inches	Trench Spacing:i Soil Cover:i (Maximum soil cover shall r 36" above the trench bott	Feet on Center inches not exceed tom) inches below pipe
Type of Wastewater System**  (See note below, if applicable     Installation Requirements/Conditions	es(Repair) esfeet ach trenchfeet installed on contour at a Depth of:inches hall be level to +/-1/4"	Trench Spacing:i Soil Cover:i (Maximum soil cover shall r 36" above the trench bott	Feet on Center inches not exceed tom) inches below pipe
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Type of Wastewater System**  (See note below, if applicable     Installation Requirements/Conditions	es(Repair)  es(Repair)  each trenchfeet  installed on contour at a  Depth of:inches  hall be level to +/-1/4"  ed out and abandoned  BY PART OF SEPTIC SYSTEM OR R	Trench Spacing:i Soil Cover:i (Maximum soil cover shall r 36" above the trench bott  Aggregate Depth:	Feet on Center inches not exceed tom) inches below pipe inches above pipe
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Type of Wastewater System**  (See note below, if applicable     Installation Requirements/Conditions   Number of trench	(Repair) es	Trench Spacing:	Feet on Center inches not exceed from)  inches below pipe inches above pipe inches total this permit.
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## 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.