## Harnett County Department of Public Health

Improvement Permit

	PROPERTY LOCATION IL 27 IN
ISSUED TO: PAT M Runtis	PROPERTY LOCATION: Hwy 27 W LOT #
_	
NEW REPAIR 2 EXPANSION	Site Improvements required prior to Construction Authorization Issuance:
Type of Structure: Ex 5F15	
Proposed Wastewater System Type: 25%, NGDUGZ	$\sim$
Projected Daily Flow: 240 GPD	
Number of bedrooms: Number of Occupants:	<u> </u>
Basement TYes No	
Pump Required: Yes No May be required ba	ed on final location and elevations of facilities
Type of Water Supply: Community Public	Vell Distance from well feet Permit valid for: 🛛 Five years
Permit conditions:	No expiration
1 Chill Conditions.	
**	ATTENS
Autorial State Source 5 Marcha S	Date: 12-1-ZO SEE ATTACHED SITE SKETCH
Authorized State Agent: Abella Department in no way guaranteer the	issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. This
site is subject to revocation if the site plan, plat, or the intended use changes.	he 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 thi	
	, and the second
	Construction Authorization
	Construction Authorization
	(Required for Building Permit)
The construction and installation requirements of Rules .1950, .1952, .1954, .19	5, 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.	
DIM DI	1L 7715
ISSUED TO: AT 11 CURTS	PROPERTY LOCATION: Hwy Z7W  SUBDIVISION LOT #  New Expansion Repair
Facility Type:	SUBDIVISIONLOT #
Facility Type: Ex 58-10	New Expansion Repair
Racement? T Yes No Basement Fixtures?	☐ Yes ☑ No
Type of Wastewater System**	(Initial) Wastewater Flow: 240 GPD
"	(minual) Wasterfatti Tion.
(See note below, if applicable ) 2590 RB-DUZ	
	ber of trenches 9
Septic Tank Size Ex gallons Exa	t length of each trench 80 feet Trench Spacing: Feet on Center
Pump Tank Size gallons Trei	ches shall be installed on contour at a Soil Cover:
Max	mum Trench Depth of: 22-718 inches (Maximum soil cover shall not exceed
Max (Tre	mum Trench Depth of: 22-718 inches (Maximum soil cover shall not exceed above the trench bottom)
Max (Tre in a	mum Trench Depth of: 22-718 inches (Maximum soil cover shall not exceed above the trench bottom)  Il directions)
Max (Tre	mum Trench Depth of: 22-718 inches (Maximum soil cover shall not exceed above the trench bottom)  Il directions)    inches below pipe
Max (Tre in a	mum Trench Depth of: 22-718 inches nch bottoms shall be level to +/-1/4"  Il directions)  Aggregate Depth:
Max (Tre in a Pump Requirements:ft. TDH vsGP	mum Trench Depth of: 22-718 inches nch bottoms shall be level to +/-1/4"  Il directions)  Aggregate Depth: 2 inches below pipe inches above pipe
Max (Tre in a Pump Requirements:ft. TDH vsGP	mum Trench Depth of: 22-718 inches nch bottoms shall be level to +/-1/4"  Il directions)  Aggregate Depth: 2 inches below pipe inches above pipe
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Pump Requirements:ft. TDH vsGP  Conditions:  WATER LINES (INCLUDING IRRIGATION) MUST BE 10	mum Trench Depth of: 22-718 inches (Maximum soil cover shall not exceed shock bottoms shall be level to +/-1/4" 36" above the trench bottom)    directions   6 inches below pipe inches above pipe
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## Harnett County Department of Public Health Site Sketch

Property Location: Hwy 27W	
ssued To: HAT M CONTOS Subdivision	Lot #
Authorized State Agent: Janes & Manhar Jan 1845	Date: 12 / -20
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Comeson Hwy 27W -> Lallangt	or

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