## Harnett County Department of Public Health

Improvement Permit

A bu	ilding permit cannot be issued with only an improvement	Termit
ISSUED TO JAMES W WALL		settel Council Ph)
	SUBDIVISION	101 #
NEW REPAIR EXPANSION	Site Improvements req	uired prior to Construction Authorization Issuance:
Type of Structure DwmH	- 1	
Proposed Wastewater System Type. 25% 1660 0000		
Projected Daily Flow. 483 360 GPD Number of bedrooms 3 Number of Occupant	15 & 6 max	
	1 21	
	based on final location and elevations of facilities	
	Well Distance from well 501+ feet	Permit valid for: Five years
Permit conditions		No expiration
	4-3	-23
\$ A	1 /ET RIMS -41-2	-12
Authorized State Agent: Some CMAn	shored Date 12 13	SEE ATTACHED SITE SKETCH
The essuance of this person by the Bealth Department in no way guarantee		
site is subject to revocation of the site plan, plat, or the intended use chan the Laws and Roles for Sewage Treatment and Disposal and to conditions of		rship of the site. This permit is subject to compliance with the provisions of
	, and person	
	Construction Authorization	
	Construction Authorization	
	(Required for Building Permit)	
The construction and installation requirements of Rules 1950, 1952, 1954 with the attached system layout	1955, 1956, 1957, 1958 and 1959 are incorporated by references	into this permit and shall be met systems shall be installed in accordance
		- 4 1 - 4 4
15SUED 10: JAmes W Walken	PROPERTY LOCATION: 5x 15	00 Bethel Counce RD
	SUBDIVISION	1.01 #
Facility Type: DwnH	New Expansion Repair	
Basement? Yes No Basement Fixtur	es? Tes Pro Covertions	Gravel
Type of Wastewater System" ODO 1000	Rodu Oslota Coverno	(Initial) Wastewater Flow: 480 GPD
(See note below, if applicable )		
50% NH	DUSTED (Repair)	
	Number of trenches 3 100	
	Exact length of each trench feet	Trench Spacing: 7 Feet on Center
	Trenches shall be installed on contour at a	Soil Cover: 6 inches
	Maximum Trench Depth of 22-19 inches	(Maximum soil cover shall not exceed
		36" above the trench bottom)
	(Trench bottoms shall be level to +/-1/4"	So above the trench bottom)
	in all directions) GPM	6 inches halow sine
Pump Requirements ft TDH vs	GFN	inches below pipe
1.16		Aggregate Depth: 2 inches above pipe
Conditions		
WATER LINES (INCLUDING IRRIGATION) MUST BE	10FT, FROM ANY PART OF SEPTIC SYSTEM OR F	REPAIR AREA.
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRA	AIN FIELD AREA.	
""Il applicable / understand the system type specified is	different from the type specified on the application	accept the specifications of this permit
r apprease ; socialism in system the special	control with the type of the to the appreciation	actific the specimentons of this period
Owner/Legal Representative Signature.		Date
This Construction Authorization is subject to revocation if the interplant plant	to the introductions changes the Construction Aethorization shall not	
Construction Authorization is subject to compliance with the provisions of the		and appropriate the surface
	1	V/- 3
Australia Com Anni	Asshor that Thors Date	4-3-22
Authorized State Agent		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
U	Construction Authorization Expiration D	ale. 10/2
		11-22

## Harnett County Department of Public Health Site Sketch

Property Location: 52/500 Bettel (Hunch 12) Lot# Manhon A IR 2818 Authorized State Agent: Repair 4 Bar 100A 50% OUT TO 5K1500

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