Harnett County Department of Public Health

Improvement Permit

	2476	Permit 4:11 PA(SP	1206)
ISSUED TO: Hope Zivitshi	not be issued with only an Improvement PROPERTY LOCATION: 267 Cap. SUBDIVISION	101111111111	LOT #
REPAIR X EXPANSION		uired prior to Construction Authorizatio	n Issuance:
Type of Structure: Existing Home			
Proposed Wastewater System Type:	_		
Projected Daily Flow: 360 GPD			
Number of bedrooms: 3 Number of Occupants: 6	max		
Basement ☐Yes ☐ No Pump Required: ☐Yes ☐ No ☐ May be required based on final I	ocation and elevations of facilities		
Type of Water Supply: Community Public Well Distan		Permit valid for:	Five years
Permit conditions:			No expiration
all I a set	Date: 10-25-22	CCC ATTACHE	D SITE SKETCH
Authorized State Agent:: The issuance of this permit by the Health Department in no way guarantees the issuance of other.			
site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement	Permit shall not be affected by a change in owner	rship of the site. This permit is subject to compl	liance with the provisions of
the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.			
Consti	uction Authorization		
(Re	quired for Building Permit)		
The construction and installation requirements of Rules .1950, .1952, .1954, .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.		11:11 0	(100 10.1)
ISSUED TO: Hope Zivitski	PROPERTY LOCATION: 267	Capital Hill Kd	(SK 1006)
5 - 1/	SUBDIVISION		_ LOT #
Facility Type: Existing Hom New	SUBDIVISION Repair		
Basement? Yes No Basement Fixtures? Yes	No No		
Type of Wastewater System**		(Initial) Wastewater Flow:	60 GPD
(See note heless if applicable (1)			
LS 60 (LAUCTION	(Repair)		
Installation Requirements/Conditions Number of trend	thes	_	
	_	0	
Septic Tank Size 1000 gallons Exact length of		Trench Spacing: 9 Fee	et on Center
Pump Tank Sizegallons Trenches shall be	each trench 225 feet e installed on contour at a	Soil Cover: 6inche	25
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Pump Tank Sizegallons Trenches shall b	each trench 225 feet e installed on contour at a	Soil Cover: 6inche	exceed
Pump Tank Sizegallons Trenches shall be Maximum Trench	each trench 225 feet e installed on contour at a n Depth of: 18 inches shall be level to +/-1/4"	Soil Cover:inche (Maximum soil cover shall not 36" above the trench bottom)	exceed
Pump Tank Sizegallons Trenches shall be Maximum Trenches (Trench bottoms)	each trench 225 feet e installed on contour at a n Depth of: 18 inches shall be level to +/-1/4"	(Maximum soil cover shall not a 36" above the trench bottom)	exceed inches below pipe
Pump Tank Sizegallons Trenches shall be Maximum Trench (Trench bottoms in all directions	each trench 225 feet e installed on contour at a n Depth of: 18 inches shall be level to +/-1/4"	Soil Cover:inche (Maximum soil cover shall not 36" above the trench bottom)	exceed inches below pipe inches above pipe
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Pump Tank Sizegallons Trenches shall be Maximum Trench (Trench bottoms in all directions Pump Requirements:ft. TDH vsGPM Conditions:	each trench	Soil Cover:inche (Maximum soil cover shall not e 36" above the trench bottom) Aggregate Depth:	exceed inches below pipe inches above pipe
Pump Tank Sizegallons Trenches shall be Maximum Trenches Shall	each trench 225 feet e installed on contour at a n Depth of: 18 inches shall be level to +/-1/4" ANY PART OF SEPTIC SYSTEM OR F	Soil Cover:inche (Maximum soil cover shall not a 36" above the trench bottom) Aggregate Depth: REPAIR AREA.	exceed inches below pipe inches above pipe inches total
Pump Tank Sizegallons Trenches shall be Maximum Trenches Shall	each trench 225 feet e installed on contour at a n Depth of: 18 inches shall be level to +/-1/4" ANY PART OF SEPTIC SYSTEM OR F	Soil Cover:inche (Maximum soil cover shall not a 36" above the trench bottom) Aggregate Depth: REPAIR AREA.	exceed inches below pipe inches above pipe inches total
Pump Tank Sizegallons	each trench	Soil Cover:inche (Maximum soil cover shall not 36" above the trench bottom) Aggregate Depth:	exceed inches below pipe inches above pipe inches total
Pump Tank Sizegallons Trenches shall be Maximum Trenches Shall	each trench	Soil Cover:inche (Maximum soil cover shall not a 36" above the trench bottom) Aggregate Depth:	exceed inches below pipe inches above pipe inches total
Pump Tank Sizegallons	each trench 225 feet e installed on contour at a n Depth of: 18 inches shall be level to +/-1/4" ANY PART OF SEPTIC SYSTEM OR R A. the type specified on the application. changes. The Construction Authorization shall not the second content of	Soil Cover:inche (Maximum soil cover shall not a 36" above the trench bottom) Aggregate Depth: REPAIR AREA. I accept the specifications of this Date: be transferred when there is a change in owners	exceed inches below pipe inches above pipe inches total
Pump Tank Sizegallons	each trench 225 feet e installed on contour at a n Depth of: 18 inches shall be level to +/-1/4" ANY PART OF SEPTIC SYSTEM OR R A. the type specified on the application. changes. The Construction Authorization shall not the second content of	Soil Cover:inche (Maximum soil cover shall not a 36" above the trench bottom) Aggregate Depth: REPAIR AREA. I accept the specifications of this Date: be transferred when there is a change in owners	ess exceed inches below pipe inches above pipe inches total inches total
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Harnett County Department of Public Health Site Sketch

d To: Ho	pe ZiviTile	170/ Hill Rd (1R 1366) Subdivision	Lot #
rized State	Agent:	Mah A REH	Date: 10 - 25-2
			NOT TO Scale
		10'	
			New Tank + D box and 225' Tolar of 25% reduction MTD 25% reduction MTD
10'		EXISTING 3Br Home	
		Capital Hill Rd	

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