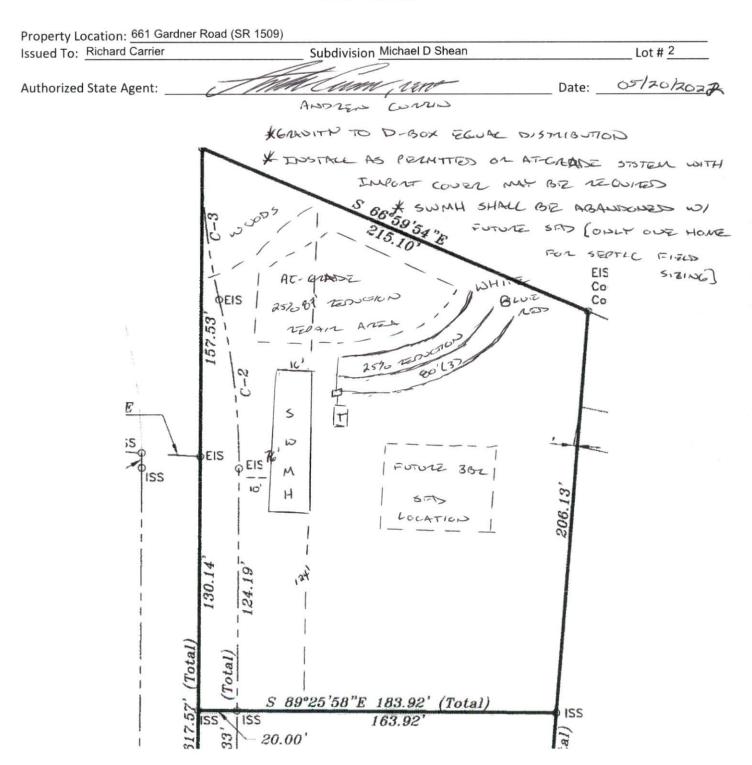
Harnett County Department of Public Health

Improvement Permit

A building permit cannot be issued with only an Improvement Permit

Pump Tank Size	equired PART OF SEPTIC SYSTEM OR I	Date: be transferred when there is ons of this permit.	NA NA NA cations of this p	_ inches below pipe _ inches above pipe inches total	
Pump Tank Size	equired PART OF SEPTIC SYSTEM OR I	Aggregate Depth: REPAIR AREA. Accept the specifical Date: be transferred when there is	NA NA NA Cations of this p	inches below pipeinches above pipeinches total	
Pump Tank Size	equired PART OF SEPTIC SYSTEM OR I	Aggregate Depth: REPAIR AREA. I accept the specifical Date:	NA NA NA Cations of this p	inches below pipeinches above pipeinches total	
Pump Tank Size	equired PART OF SEPTIC SYSTEM OR I	Aggregate Depth: REPAIR AREA. I accept the specifical Date:	NA NA NA Cations of this p	_ inches below pipe _ inches above pipe inches total	
Pump Tank Size	equired PART OF SEPTIC SYSTEM OR I	Aggregate Depth:	NA NA NA NA	cceed inches below pipe inches above pipe inches total	
Pump Tank Sizegallons Trenches shall be Maximum Trench I (Trench bottoms shin all directions) Pump Requirements:ft. TDH vsGPM Conditions: Gravity to D-Box Equal Distribution Research WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM AN	equired	36" above the Aggregate Depth:	trench bottom) NA NA	cceed inches below pipe inches above pipe	
Pump Tank Sizegallons Trenches shall be Maximum Trench I (Trench bottoms sl in all directions) Pump Requirements:ft. TDH vsGPM	epth of: 18inches all be level to +/-1/4"	36" above the	trench bottom) NA NA	cceed inches below pipe inches above pipe	
Pump Tank Sizegallons Trenches shall be Maximum Trench I (Trench bottoms sl in all directions) Pump Requirements:ft. TDH vsGPM	epth of: 18inches all be level to +/-1/4"	36" above the	trench bottom)	cceed _ inches below pipe	
Pump Tank Sizegallons Trenches shall be Maximum Trench (Trench bottoms sl in all directions)	epth of: 18inches		trench bottom)	xceed	
Pump Tank Sizegallons Trenches shall be Maximum Trench I (Trench bottoms sh	epth of: 18inches				
Pump Tank Sizegallons Trenches shall be Maximum Trench [epth of: 18inches				
Pump Tank Sizegallons Trenches shall be		(Maximum soil c	over shall not ex		
	nstance on contour at a	The second secon			
Septic lank Size 1000 gallons Exact length of ea		Soil Cover: 6	inches		
	ch trench 80 feet	Trench Spacing: 9	Feet	on Center	
Installation Requirements/Conditions Number of trenche					
At-Grade 25% Reductio	n System(Repair)				
(See note below, if applicable)					
Type of Wastewater System** 25% Reduction System		(Initial) Wastew	ater Flow: 360	GPD	
	No Repairs				
Facility Type: 16'x76' 3-Bedroom SWMF New	Expansion Repair	Cilcuit			
DOUGH TO TRIGHTAL CALLED	SUBDIVISION Michael D			LOT # 2	
ISSUED TO: Richard Carrier	PROPERTY LOCATION: 661 (Cardner Beer	4 (SD 150	Ω)	
The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1 with the attached system layout.	958. and .1959 are incorporated by references	into this permit and shall b	e met. Systems shall b	oe installed in accordance	
	red for Building Permit)				
Constru	Construction Authorization				
	A				
Authorized State Agent:: The issuance of this permit by the Health Department in 10 way guarantees 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. 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.					
4//					
Permit conditions:		, cimit	-	No expiration	
Pump Required: Wes No May be required based on final loc Type of Water Supply: Community Public Well Distance		Permit v	alid for:	Five years	
Basement Yes X No					
Number of bedrooms: 3 Number of Occupants: 6 m	ax				
Projected Daily Flow: 360 GPD					
Proposed Wastewater System Type: 25% Reduction Sys. Projected Daily Flow: 360 GPD		quired prior to Constru	tion Authorization	issuance.	
Type of Structure: 16'x76' 3-Bedroom SWMH Proposed Wastewater System Type: 25% Reduction Sys. Projected Daily Flow: 360 GPD	afte improvements rec	uired prior to Constru	rtion Authorization		
NEW REPAIR EXPANSION Type of Structure: 16'x76' 3-Bedroom SWMH Proposed Wastewater System Type: 25% Reduction Sys. Projected Daily Flow: 360 GPD	SUBDIVISION Michael D She Site Improvements rec	all		LOT # 2	

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.