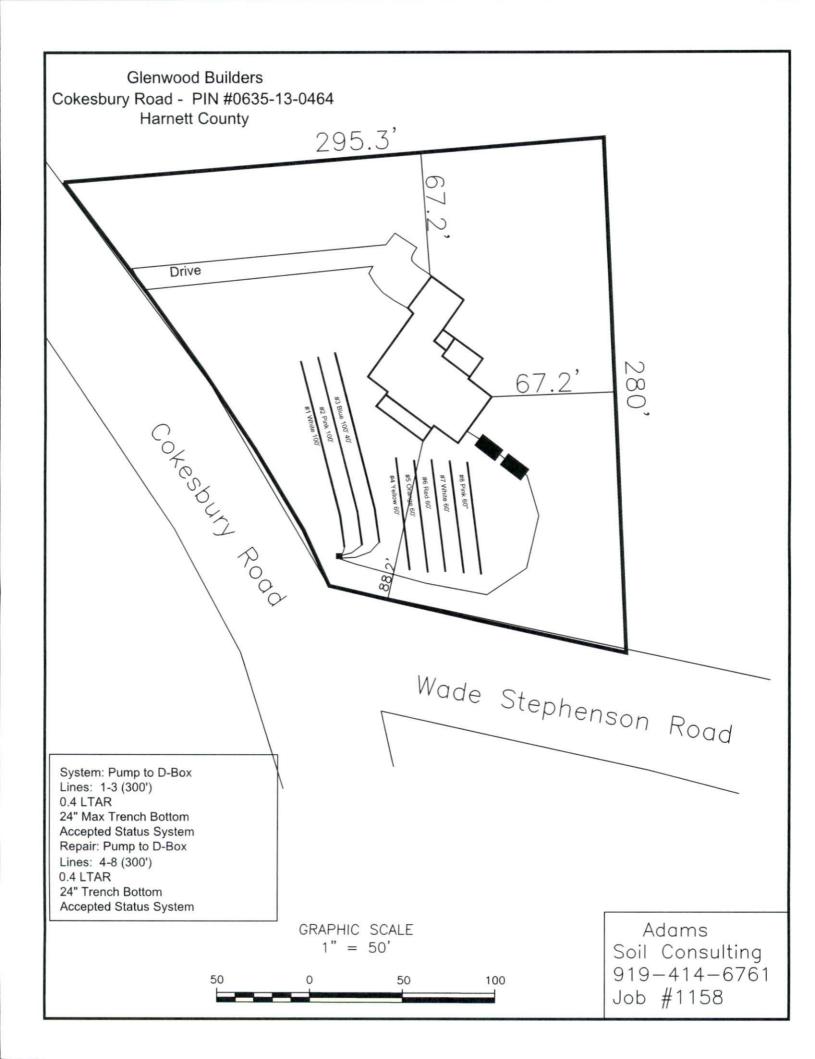
Harnett County Department of Public Health

Improvement Permit

A	ouilding permit cannot be issued with only an Im	provement Permit 4781 Covies	BONY 10. (52140.
ISSUED TO GLESWOODS BLDS		White Steeling and	101 # 4
		ements required prior to Construction Auth	
NEW REPAIR EXPANSION Type of Structure: 4-50000 65445		ements required prior to construction Auth	orization issuance.
Proposed Wastewater System Type: 2570 NESO	T(A) 573		
Projected Daily Flow:	1.00		_
	ints:&max		
Basement Yes No			
Pump Required: Yes No May be required.	ed based on final location and elevations of facili	ities	_
Type of Water Supply: Community Public	☐ Well Distance from well	_feet Permit valid for:	Five years
Permit conditions:			■ No expiration
		-1-12-21 55	TTACHER CITE CALLCH
Authorized State Agent::			TTACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guaran site is subject to revocation if the site plan, plat, or the intended use of	ees the issuance of other permits. The permit holder is respoi anges. The Improvement Permit shall not be affected by a ch	nsible for checking with appropriate governing bodies nange 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 condition			
	Construction Authorizat	tion	
The construction and installation requirements of Rules .1950, .1952, .19	(Required for Building Permit)	by references into this parmit and shall be met Sustained	ame shall be installed in accordance
with the attached system layout.			
THE SHAREST STATE OF THE STATE		4781 CONFORM 15	D(521403)
ISSUED TO: GLENWOOD BLOS A	PROPERTY LOCATION:	15 WAR STEPHENS	01 1D.
	SUBDIVISION		LOT # _ -/
Facility Type: 4-32 65 x 75 'SIES	New Expansion	Repair	
	ures? Yes No		
Type of Wastewater System**	O REDUCTION STSTIEM	(Initial) Wastewater Flov	v: 480 GPD
(See note below, if applicable)			
25% NZ	action 5.3. (Repair)		
Installation Requirements/Conditions	Number of trenches3	-	
Septic Tank Size 1850 gallons	Exact length of each trench	feet Trench Spacing:9	Feet on Center
Pump Tank Size 1250 gallons	Trenches shall be installed on contour at a		inches
	Maximum Trench Depth of: 24		Il not exceed
	(Trench bottoms shall be level to +/-1/4"	36" above the trench b	
	in all directions)		
Pump Requirements:ft. TDH vs	GPM	~	inches below pipe
rump requirementsit. 1011 vs		Aggregate Depth:	
Conditions: PUMP TO MEDIUM D	-Box income Distract		inches total
	S SOIL CONSULTING	21.02	juicies total
	PRODUCTS OF THE THEORY CONTROL OF THE PROPERTY OF THE TRANSPORT OF THE TRA	TT-1 00 050110 1051	
WATER LINES (INCLUDING IRRIGATION) MUST E		TEM OR REPAIR AREA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR D	RAIN FIELD AREA.		
**If applicable: Lunderstand the system type specified	is different from the type specified on the	application I accept the specifications	of this permit
applicable. I understand the system type specimed	is american nom the type specimes on the t	apprention i accept the specifications c	or uns permit.
Owner/Legal Representative Signature:		Date:	
This Construction Authorization is subject to revocation if the site plan,	hat or the intended use changes. The Construction Authorizat		in ownership of the cite. This
Construction Authorization is subject to revocation in the site plan. Construction Authorization is subject to compliance with the provisions of			EE ATTACHED SITE SKETCH
The second secon	- September 2019		
And a final from Assess		Date: 05/06/2001	
Authorized State Agent:	appen pr	Date: 05/06/2021 piration Date: 65/06/2	2/
	Construction Authorization Ext	DIVATION DATE: 65 /06/2	1020

Harnett County Department of Public Health Site Sketch

Property Location: 4781 CONZESSION READ (521463)
Issued To: 6LEDICO BLDS LLL Subdivision Lot # 4
Authorized State Agent:
* PUMP TO MEDIUM D-BOX EQUAL DISTAIBUTION NEGUI RED
* PROPOSAL BY ADAMS SOIL CONSULTING, LLC
* UTILITIES [WATEN/PODER] SHALL BE NOUTED OUT OF SECTIC
AND SETTL REPAIR AREA
* 15FT MIN STETBAER OFTEREN STICH ON ANTIGICAL DILANAGE
\ 67'
CONTROLL STORM CAY, ST
This drawing is for illustrative purposes only. System installation must meet all pertinent laws, rules, and regulations.
WADE STEPHENSON ROAD



Glenwood Builders

Cokesbury and Wade Stephenson Road - 1.267 acre lot

4-Bedroom Home (480 gal./day)

LINE #	COLOR	BS	<u>HI</u>	<u>FS</u>	ELEVATION	LINE LENGTH	Design Length
TBM		5.6		100.0		in field	installation
INST. 1			105.6				
1	White			3.5	102.1	100	100
2	Pink			3.9	101.7	110	100
3	Blue			4.5	101.1	101	100
4	Yellow			5.1	100.5	60	60
5	Orange			5.8	99.8	63	60
6	Red			6.7	98.9	70	60
7	White			7.5	98.1	80	60
8	Pink			8.2	97.4	77	60
				System		Repair	
			Lines 1-3	Lines 4-8			
System Type		Acce	epted Status Sys	tem Ac	em Accepted Status System		
Suggested Soil LTAR			0.40	0.40			
Total Line Length			300	300			
	Aut Enio Eong			300		500	
Square Footage			900		900		
				2.411		2.411	
Proposed Trench Bottom			24"		24"		
Distribution Method			Р	ump to D-Box		Pump to D-Box	