# 30181

# HTE# 56-030 Harnett County Department of Public Health

Improvement Permit

A	building permit cannot be issued with only an Improvement		\
		Lesbury Parkeln. (collesbury Road	$\bigcirc$
ISSUED TO: IFIGIGLE HOME Pros., 1			2
NEW EXPANSIO		uired prior to Construction Authorization Issuance:	
Type of Structure: 382 48 x 47' 5=			
Proposed Wastewater System Type: 35% Res.	56.		
Projected Daily Flow: GPD			
Number of bedrooms: 3 Number of Occup	ants:max		
Basement Yes No			
	red based on final location and elevations of facilities		
Type of Water Supply:  Community Public Permit conditions:	□ Well Distance from well <u> </u>	Permit valid for:	
			_
	-100 acust 2 201201	2-10	
Authorized State Agent:		2018 SEE ATTACHED SITE SKETCH	
site is subject to revocation if the site plan, plat, or the intended use of the Laws and Rules for Sewage Treatment and Disposal and to condition	tees the issuance of other permits. The permit holder is responsible for chenanges. The Improvement Permit shall not be affected by a change in owners of this permit.	king with appropriate governing bodies in meeting their requirements. This permit is subject to compliance with the provisions	of
	Construction Authorization		
	(Required for Building Permit)		
The construction and installation requirements of Rules .1950, .1952, .19	54, .1955, .1956, .1957, .1958. and .1959 are incorporated by references in	into this permit and shall be met. Systems shall be installed in accordance	ie.
with the attached system layout.		57,1907	
ICCUENTO: T-	DRODERTY LOCATION 717		
ISSUED TO: Triangle Home Pros.	CLC PROPERTY LOCATION: 71 T C	Coverbury Cark Ln. (Collestons 1	Try.
161.12		any Pewil LOT # GIR	_
Facility Type: 382 48'447'505	New _ Expansion    Repair		
	ures? 🗌 Yes 🔲 No		
Type of Wastewater System**	reduction system	(Initial) Wastewater Flow: 360 GPD	
(See note below, if applicable   )	) V	UMP SYSTEM MAY X	
Pump to 25	So led Sys (Repair)		
Installation Requirements/Conditions	Number of trenches5	BE RECURED	
Septic Tank Size 1000 gallons	Exact length of each trench	Trench Spacing: Feet on Center	
Pump Tank Size 1000 gallons	Trenches shall be installed on contour at a	Soil Cover: inches	
(JF NEWUMES)	Maximum Trench Depth of:/ 8 inches	(Maximum soil cover shall not exceed	
Con Choese	(Trench bottoms shall be level to +/-1/4"	36" above the trench bottom)	
	in all directions)	30 above the trench bottom)	
D D (c. TDII		A	
Pump Requirements:ft. TDH vs	_ GPM	inches below pip	•
		Aggregate Depth: inches above pi	
Conditions: 12In Separation re	wird bedween supply line +	inches tot	
Storm drain and/or dur	tile iron pipe Utilized; ic	OFT STORM DRAW SETBALK	MIL
WATER LINES (INCLUDING IRRIGATION) MUST B NO UTILITIES ALLOWED IN INITIAL OR REPAIR D	E 10FT. FROM ANY PÅRT OF SEPTIC SYSTEM OR R RAIN FIFI D ARFA	EPAIR AREA.	
	CONTROL OF THE CONTRO		
**If applicable: / understand the system type specified	is different from the type specified on the application.	I accept the specifications of this permit.	
Owner/Legal Representative Signature:		Date:	
	at, or the intended use changes. The Construction Authorization shall not b		
Construction Authorization is subject to compliance with the provisions of	the Laws and Rules for Sewage Treatment and Disposal and to the condition	ons of this permit. SEE ATTACHED SITE SKETCH	
Authorized State Agent:	Date:	09/20/2018	
ANDREW COREIN	Construction Authorization Expiration Da	ate: 09/20/2023	

## Harnett County Department of Public Health Site Sketch

Site Sketch
ISSUED TO: Triangle Home Pros. LLC SUBDIVISION Coverbury Park Un. (Collectiony Rd)
Authorized State Agent:
* 10FT (MIN) REQUIRES 6/N STORM BRAIN & SEPTIC FIELD
I PUMP SYS MAY BE REQUIRED IF ADEQUATE FALL CANNOT BE
MAINTAINED SYS. PUMPED UP TO MUAD & INSTALLED CLOSER TO MAIN
112' 38.6' 85'
APPLICANT STATED ELAV OF SED WILL BE RAISED TO MEET FALL REQUINEMENTS 15'  15'  15'  15'  15'  15'  15'  15'
PARCE LAW E

Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section

### SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Sheet: Property ID:

Lot #: File #: Code:

COVESSORY PARK SID COVESSORY PARK SID LOT GIR 1618627

Owner: - Applicant: Triangle Home Pros., LLC			LO,
Address: 717 Collector VK La Pate Evaluated: 05/105/2009			16186
Proposed Facility: Lot 6/12 Design Flow (.1949): 360 CPD	Property Size	1.06 Ac	Ame
Location of Site: Property Recorded:	Troporty Size.	1.0014	
Water Supply: Public Individual Well	☐ Spring	Other	
Evaluation Method: Auger Boring Pit Cut		U Other	
Type of Wastewater: Sewage Industrial Process	☐ Mixed		

P R O F I L E #	.1940 Landscape			SOIL M	ORPHOLOGY .1941		OTHER PROFILE FACTORS					
	E #	Position/ Slope %	Depth (In.)	St	.1941 ructure/ exture	M	.1941 onsistence ineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
	L 3-42	0-36	Cal	LS	VA	NSOP				0.0		
		36-48	BK	Su	a	5550		48			P5	
2	L 3-4%	0-34	G2	LS	m	NSUP	7.54271,62441				PS	
		34 48	312	SLL	TV	548	7.5/2-4/1044	48			PS 0.45	
-												
3	2 3-4%	0-24-	UL	L5	M	NSNP	7.51271036				PS	
-		24-42	32	- SLL	M	55K	7.5/1/2361	40			PS 0.45	
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$\pm$												

Description	Initial System	Repair System	Other Factors (.1946):	
Available Space (.1945)	1/		Evaluated D	Povisionally suitable
System Type(s)	2590102	35% red		
Site LTAR	0.4	016	Others Present:	Andrews Currin, MEHS