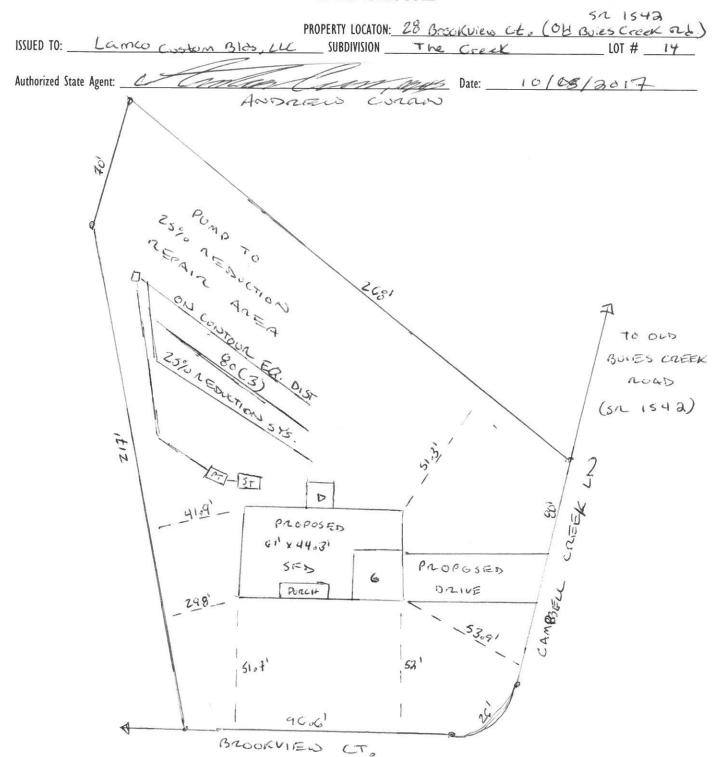
29227

HTE# 17-6-42321 Harnett County Department of Public Health

Improvement Permit

A	building permit cannot be issued with only an Improvement	Permit 01d
1	PROPERTY LOCATION: 28 B noc	Kview Ct. (Buies Creek Rd. 82 K
ISSUED TO: Lamco Custom Blds		
NEW ☑ REPAIR □ EXPANSIO		quired prior to Construction Authorization Issuance:
Type of Structure: 3BR 611×44.31 5=		
Proposed Wastewater System Type: 25% Nedu	Liva 5750	
Projected Daily Flow: 360 GPD		
Number of bedrooms: Number of Occup	ants: <u>6</u> max	
Basement Yes No		
Pump Required: Tes No May be requi	red based on final location and elevations of facilities	
Type of Water Supply: Community Public Permit conditions:	☐ Well Distance from well feet	Permit valid for:
Authorized State Agent::	Date: 10/08/201	SEE ATTACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guaran	tees the issuance of other permits. The permit holder is responsible for che canges. The Improvement Permit shall not be affected by a change in owne	cking with appropriate governing bodies in meeting their requirements. This ership of the site. 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 with the attached system layout.	54, .1955, .1956, .1957, .1958. and .1959 are incorporated by references	into this permit and shall be met. Systems shall be installed in accordance
ISSUED TO: Lamco Coston Bids, La	PROPERTY LOCATION: 28 3	rockvies Ct. (Old Bries Creek rd.) Crack LOT # 14
1-11-1 100 (1'VIII 3) (T	SUBDIVISION THE C	101 # 14
Facility Type: 382 61 x44.31 SETS	New _ Expansion _ Repair	
	ures? 🗆 Yes 🗆 No	and the second
Type of Wastewater System** Pomp to 2 (See note below, if applicable □)	5% reduction system	(Initial) Wastewater Flow: 360 GPD
Punto Z	Sto As do Sis (Renair)	
Installation Requirements/Conditions	Number of trenches (Repair)	
		Transh Sassings 9 Fact on Contra
	Exact length of each trench 80 feet	Trench Spacing: Feet on Center
Pump Tank Size <u>A COO</u> gallons	Trenches shall be installed on contour at a	Soil Cover:/ A inches
	Maximum Trench Depth of: 24- inches	(Maximum soil cover shall not exceed
	(Trench bottoms shall be level to +/-1/4"	36" above the trench bottom)
	in all directions)	·
Pump Requirements:ft. TDH vs	GPM	inches below pipe
	_ 3111	Aggregate Depth: inches above pipe
Conditions		
Conditions:		inches total
WATER LINES (INC. URING IRRIGATION)		
WATER LINES (INCLUDING IRRIGATION) MUST B NO UTILITIES ALLOWED IN INITIAL OR REPAIR D	E 10FT. FROM ANY PART OF SEPTIC SYSTEM OR F	REPAIR AREA.
**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:	at, or the intended use changes. The Construction Authorization shall not b	Date:
This Construction Authorization is subject to revocation if the site plan, p	at, or the intended use changes. The Construction Authorization shall not b	e transferred when there is a change in ownership of the site. This
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:		10/03/2017
ANDREW CUR	Construction Authorization Expiration D	ate: 10/03/2022

Harnett County Department of Public Health Site Sketch



Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section Sheet:
Property ID:
Lot #:
File #:
Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner: - Applicant: Comco Custem 31ds LLB	
Address: The Creek Lot a Date Evaluated: 09/27/17	
Proposed Facility: 337 5, Design Flow (.1949): 360 CPD	Property Size: 6.76 AC
Location of Site: Property Recorded:	
Water Supply: Public Individual Well	☐ Spring ☐ Other
Evaluation Method: Auger Boring Pit Cut	
Type of Wastewater: Sewage Industrial Process	Mixed

P R O F I .1940			SOIL MORPHOLOGY		OTHER PROFILE FACTORS				
L E #	Landscape Position/ Slope %	Horizon Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1	5-8%	0-2%	CR LS	VA 518 Hay VA 518 Hay			01102		
		28-42	BN SLL	KR 1146					P5
		424	Mal.	-		42			0.4
9	L 5-8%	0-44	62 45	VIA SHI VER	W				PS
		44-48	98 34L	FR 5 8 75-7		48			0.4
3,4	L 5-8%	0-36	0h L5	VAL SHE VER					P5
		36.48	Bd siv	FA 58 4/20		40			0.4
	_								
		NIXII - III III III III III III III III I							
19:									

Description	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948): Provis	erally svitable
Available Space (.1945)				ew curin, letts
System Type(s)	25/0 mg	25% Mb	Others Present:	, 213
Site LTAR	0.4	0.4		