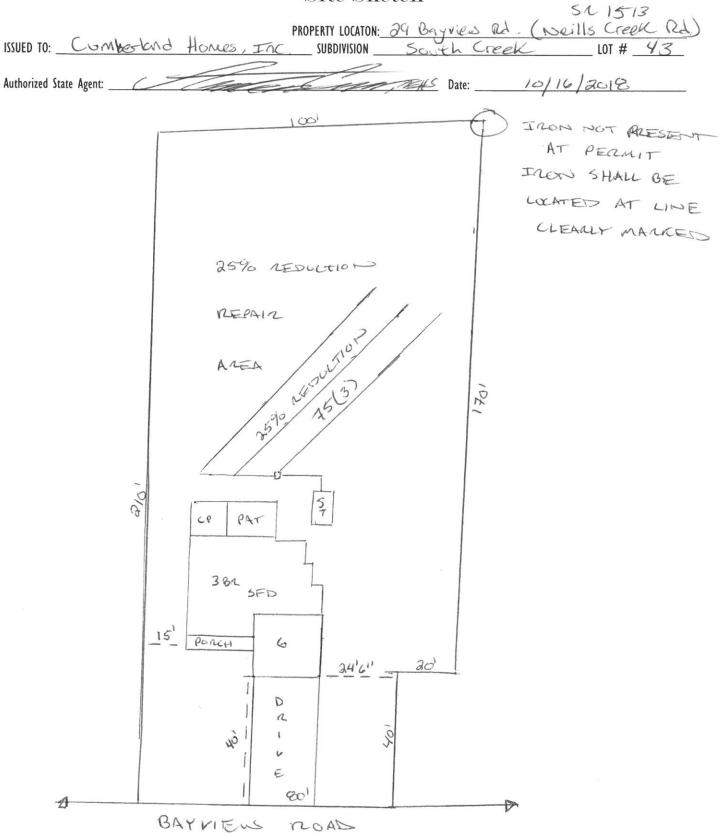
30196

HTE# SPD1869-0687 Harnett County Department of Public Health

Improvement Permit

	1513
ISSUED TO: Contractord Homes, Frc, SUBDIVISION South Creek	reel Rd)
NEW REPAIR EXPANSION Site Improvements required prior to Construction Authoriza	LOT # <u>43</u>
Type of Structure: 362 41411 x 6451 5 5	ition issuance:
Proposed Wastewater System Type: 25% reduction 545.	
Projected Daily Flow:366 GPD	
Number of bedrooms: Number of Occupants: max	
Basement Yes No	
Pump Required: Yes No May be required based on final location and elevations of facilities Type of Water Supply: Community Public Well Distance from well feet Permit valid for:	
Type of Water Supply: Community Public Well Distance from well feet Permit valid for: Permit conditions: feet Permit valid for:	Five years
	☐ No expiration
Authorized State Agent:: Date: 10/16/2018 SEE ATTACL	HED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in me 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 conthe the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	sating their requirements This
Construction Authorization	
(Required 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 shawith the attached system layout.	all be installed in accordance
ISSUED TO: Comberland Homes, Inc. PROPERTY LOCATION: 29 Baguieus Rd. (Weill SUBDIVISION South Greek	15#3 S (REEK Nd.) _ LOT # _43
Facility Type: 357 41 41 41 X S 43 S S S New Expansion Repair Basement? Yes No Basement Fixtures? Yes No	
	3(5) 600
Type of Wastewater System** (See note below, if applicable (Initial) Wastewater Flow:	360 GPD
25% reduction Sys (Repair)	
Installation Requirements/Conditions Number of trenches 3	
Consider Total Class 10000 11	oot on Contor
Pump Tank Size gallons	eet on Center
Maximum Trench Depth of: 34 inches (Maximum soil cover shall not	
(Trench bottoms shall be level to $\pm 1/4$ " 36" above the trench bottom	
in all directions))
Pump Requirements:ft. TDH vs GPM	inches helow nine
Aggregate Depth: NA	inches below pipe inches above pipe
Conditions:	inches total
NATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.	
**If applicable: I 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:	
his Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction Authorization shall not be transferred when there is a change in owners	
onstruction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Disposal and to the conditions of this permit.	ACHED SITE SKETCH
Authorized State Agent:	_
Construction Authorization Expiration Date: 10 116 2027	(57)

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:

500th Creek Lot 43

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner: Applicant: Control Hones, Fac.

Address: 29 Bayres and Date Evaluated: 10/15/18

Proposed Facility 3300 51 Design Flow (.1949): 360 CF Property Size: 0.4740

Location of Site: Property Recorded: 10/15/18

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 L E	.1940 Landscape Position/ Slope %	Horizon Depth (ln.)	.1941 Structure/	ORPHOLOGY 1941 .1941 Consistence	.1942 Soil Wetness/	OTHER COFILE FACTOR .1943 Soil	.1956 Sapro	.1944 Restr	Profile Class
			Texture	Mineralogy	Color	Depth (IN.)	Class	Horiz	& LTAR
١	L 2-5%	0-14	CA US	UM NEWS					PS 0.4
		14-44	BN 34	EN 558	7.5×127,@44"	44			0.4
2,3	L25%	0-14	62 4	V19 NSV9					PS
		14-44	3n 5L	N9 N3N9	1	44			0.4
						•			
							(i.e.		

									-
							915.1		
				10					
					L			L	

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (.1948): Provisionly Soldende
Available Space (.1945)	1/		Evaluated By:
System Type(s)	25% Mc	25% rue	Others Present: Andrew Wron MEHS
Site LTAR	0.4	0.4	