Harnett County Department of Public Health

Improvement Permit

Site Improvements required prior to Construction Authorization Issuance: Per Structure	A building permit cannot be issued with only an Improvement	
Size Improvements required prior to Construction Authorization Issuance:		12.1
To present Wasternate Types IT piece 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		101 #
Toposed Wastewater System Type:		required prior to Construction Authorization Issuance:
To the construction and matabasis requirements of holes 1952, 1952, 1953, 1954, 1957, 1958 and 1959 are necessarily references and shall be metabed aparent brown. Construction Authorization Requirements of holes 1952, 1952, 1953, 1954, 1957, 1958 and 1959 are necessarily preferences and shall be metabed aparent brown.		
Manher of Occupants:		
Part		
The contraction and intradiation requirements of Rules 1952, 1952, 1953, 1955,		
page of Water Supply Community Prublic Well Distance from well Permit valid for: Trench Spacing: See ATTACHED SITE SAETCH without set dhis permit by the Real Disparation in on way paratises for countered of other permit. The premit of the permit of the replace of the replant, for the stretched or changes of the replant, for the stretched or changes of the replant, for the stretched or changes of the replant, for the stretched or change in ownership of the site. This permit is subject to compliance with the previous of we laws and Rules for Fewage Treatment and Disparal and to conditions of this permit. Construction Authorization (Required for Building Permit)	Basement 📑 res 📥 No	
Undersized State Agent: Date:	Pump Required: Mes No May be required based on final location and elevations of facilities	
Undersited State Agent: Date: Date: Date: Date:	Type of Water Supply: Community Public Well Distance from wellfeet	
SEE ATTACHED SITE SKETCH Date: Date:	Permit conditions:	No expiration
SEE ATTACHED SITE SKETCH Date: Date: Date		3/11/2022
The construction and mustakene requirements of fluids 1950, 1952, 1954, 1955, 1956, 1957, 1958, 1957, 1957, 1958, 1957, 1958,	The state of the s	
The subspect to reveration of the size plate, plate or the intended use changes. The Improvement Permit shall not be affected by a change in ownership of the size. This permit is subject to compliance with the provisions of the Laws and Rules for Sewage Preatment and Disposal and to conditions of the Laws and Rules for Sewage Preatment and Disposal and to conditions of the Laws and Rules for Sewage Preatment and Disposal and to conditions of the Laws and Rules for Sewage Preatment in subject to compliance with the provisions of the Laws and Rules for Sewage Preatment in subject to compliance with the provisions of the Laws and Rules for Sewage Preatment in subject to compliance with the provisions of the Laws and Rules for Sewage Preatment in subject to compliance with the provisions of the Laws and Rules for Sewage Preatment in Sewage or ownership of the size. This permit is subject to compliance with the provisions of the Laws and Rules for Sewage Premit shall not be discussed in the controlled in a coordinate of the Laws and Rules for Sewage Premit shall not be discussed in the permit of the Laws and Rules for Sewage Premit and Size in the Laws and Rules for Sewage Premit and Suppose and to the conditions. Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Premit and Suppose and to the conditions of this permit.		
Construction Authorization (Required for Building Permit) Reconstruction and installation requirements of Bules 1950, 1952, 1954, 1955, 1958, 1957, 1958, and 1959 are incorporated by references uson this permit and shall be met. Systems shall be installed in accordance with the attracked system bypout. PROPERTY LOCATION: 576 5082H ALTRACTURE ST. (Constant) SUBDIVISION GALLATO STO. (Constant) See note below, if applicable State length of each trench Gallation (Initial) Wastewater Flow: 3CC GPD See note below, if applicable State length of each trench Gallation (Requirements/Conditions) Sump Tank Size gallons Irenches shall be installed on contour at a Maximum Trenche State length of each trench Gallation (Constant) Irenches shall be level to +/-1/4" In all directions) Soli (Cover: GMA) inches below pipe Aggregate Depth: NA inches above pipe onditions: GALLOTTO STATE OF SEPTIC SYSTEM OR REPAIR AREA. OUTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA. The applicable: Lunderstand the system rype specified is different from the type specified on the application. Laccept the specifications of this permit. See Constant of the step plan, plat, or the intended see changes. The Construction Authorization shall not be transferred when there is a change in overstand of the size. This construction is subject to compliance with the previous of the Law and Rules for Sewage Treatment and Galposal and to the condition of this permit. See ATTACHED SITE SKETCH		
Required for Building Permit	the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	
Required for Building Permit		
Required for Building Permit	Construction Authorization	
The construction and installation requirements of Rules 1950, 1952, 1954, 1957, 1958, and 1959 are incorporated by references into this permit and shall be met Systems shall be installed in accordance with the attrached system bypost. SSUED TO: COMBRAGATION New Expansion Repair Salement? Yes No Basement Fixtures? Yes No Repair Salement? Yes No Basement Fixtures? Yes No Repair See note below, if applicable See note below, if applicable		
SUBDIVISION STO SUBDIVISION STO SUBDIVISION SU		ices into this permit and shall be met. Systems shall be installed in accordance
PROPERTY LOCATION: 536 JOSEPH ALTRANSCE SI. GAMILLA CONTRIBUTION SUBDIVISION GALLANCE SINCE ALLOWED IN INITIAL OR REPAIR ORAIN FIELD AREA. PROPERTY LOCATION: 536 JOSEPH ALTRANSCE SI. GAMILLA CONTRIBUTION SUBDIVISION GALLANCE SIDE AND GAMILLA CONTRIBUTION SUBDIVISION GALLANCE SIDE AND GAMILLA CONTRIBUTION SUBDIVISION GALLANCE SIDE SIDE STATEMENT SEE ATTACHED SITE SKETCH PROPERTY LOCATION SUBDIVIDED STATEMENT STA	with the attached system layout.	the same and permit and same at the special same at the same at th
SUBDIVISION GALLAND SOURCE Sazement Yes No Basement Fixtures! Yes No Source		
Accept the specifications of this permit. Accept the specifications of this permit. Accept the specifications of this permit.		
Sasement Yes No Basement Fixtures? Yes No No No No No No No N		
See note below, if applicable SEE NEW PERSON SEE Note of trenches See note below, if applicable SEE NEW PERSON SEE NOTE OF SEE N	Facility Type: 3-92 41 x49' 570 Repair Repair Repair Repair Repair	ir
See note below, if applicable SEE NEWLAND SEE OFD See note below, if applicable SEE NEWLAND SEE OFD See note below, if applicable SEE NEWLAND SEE OFD See note below, if applicable SEE NewLAND SEE OFD See note below, if applicable SEE NewLAND SEE OFD See note below, if applicable SEE NewLAND SEE OFD See note below, if applicable SEE NewLAND SEE OFD SEACT I SEE NewLAND SEE OFD SEE OFD SEACT I SEE OFD SEE OFD SEE OFD SEE OFD SEACT I SEE OFD SEE OFD SEE OFD SEE OFD SEACT I SEE OFD SEE OFD SEE OFD SEE OFD SEACT I SEE OFD SEE OFD SEE OFD SEE OFD SEACT I SEE OFD SEE OFD SEE OFD SEE OFD SEE OFD SEACT I SEE OFD SEE OFD SEE OFD SEE OFD SEE OFD SEE OFD SEACT I SEE OFD	Basement? Yes No Basement Fixtures? Yes No	
See note below, if applicable Stack Percent Percent (Repair) Number of trenches (Repair) Number of trench particular		(Initial) Wastewater Flow: 3cc GPD
Number of trenches 3 Exact length of each trench 50 feet Trench Spacing: 3 Feet on Center Soil Cover: 6 minches for trenches shall be installed on contour at a Soil Cover: 6 minches for trenches shall be installed on contour at a Soil Cover: 6 minches for the shall be installed on contour at a Soil Cover: 6 minches for the shall not exceed (Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) Tump Requirements: 6. T.		
Number of trenches 3 Exact length of each trench 5 Imp Tank Size 1000 gallons trenches shall be installed on contour at a Maximum Trench Depth of: 24-30 inches (Maximum soil cover shall not exceed 36" above the trench bottom) Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) Tump Requirements: ft. TDH vs. GPM 4 Aggregate Depth: Aggregate Depth: Aggregate Depth: Inches above pipe inches above pipe inches total ATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. O 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. Invert/Legal Representative Signature: Date: Date: Date: SEE ATTACHED SITE SKETCH SEE ATTACHED SITE SKETCH		
Exact length of each trench		
Trenches shall be installed on contour at a Maximum Trenches Maximum Trench Depth of: All - 30 inches (Maximum soil cover shall not exceed (Trench bottoms shall be level to +/-1/4" 36" above the trench bottom)		3 1
Maximum Trench Depth of: 24-30 inches (Maximum soil cover shall not exceed (Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) Image: Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) Image: Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) Image: Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) Image: Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) Image: Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) Image: Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) Image: Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) Image: Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) Image: Trench bottom shall not be transferred when there is a change in ownership of the site. This sonstruction 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. Image: Treatment shall not be transferred when there is a change in ownership of the site. This sonstruction 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. Image: Treatment shall not be transferred when there is a change in ownership of the site. This shall not be transferred when there is a change in ownership of the site. This shall not be transferred when there is a change in ownership of the site. This shall not be transferred when there is a change in ownership of the site. This shall not be transferred when there is a change in ownership of the site. This shall not be transferred when there is a change in ownership of the site. This shall not be transferred when there is a change in ownership of the site. This shall not be transferred	0	, ,
(Trench bottoms shall be level to +/-1/4" in all directions) Tump Requirements:		
in all directions) Composition Composit	Maximum Trench Depth of: $24-30$ inches	s (Maximum soil cover shall not exceed
Aggregate Depth: Aggregate De	(Trench bottoms shall be level to $\pm 1/4$ "	36" above the trench bottom)
Inches below pipe onditions:	in all directions)	
Aggregate Depth:	Pump Requirements: ft TDH vs GPM	M inches below nine
Inches total WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. O 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. Invert/Legal Representative Signature: Date: Disconstruction 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 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 conditions of this permit. SEE ATTACHED SITE SKETCH	rump negaritation.	
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O UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA. *If applicable: _! understand the system type specified is different from the type specified on the application. accept the specifications of this permit. Date:	Conditions: Chaster to U-1362 Effort Depth (185176)	Inches total
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*If applicable: / understand the system type specified is different from the type specified on the application. I accept the specifications of this permit. Date: Date: Date: Date: Date: Date: D	WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM O	R REPAIR AREA.
Owner/Legal Representative Signature: Date: Dis 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 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 conditions of this permit. SEE ATTACHED SITE SKETCH	NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.	
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Andrew Construction Authorization Expiration Date: 63/61/2022 63/61/2022	The same and only and a same and the same and only and a same and only and a same and only and a same and a sa	755 111111111
Andrew Construction Authorization Expiration Date: 63/61/2022 63/61/2022	Alala bushell	
ANDREW COMUN Construction Authorization Expiration Date: Control 2026 03/01/202		63/61/2022
	ANDREW CONUN Construction Authorization Expiration	Date: 03/01/262

Harnett County Department of Public Health Site Sketch

Property Location: 556 505	ELH ALEXANDER DR. LANG	MD ND52 1437)
Issued To: CUMBRULAND	HOMES Subdivision BALLAN	b wcxps Lot # 124
Authorized State Agent:	The Camp	Date: 4/12/202
	ANDRO CO	nas 03/01/2022
EN ONSITE MEETING W/	APPLICANTS SOIL SCIENTIST	_
	SOIL AND HAWETT CONT	
	SLKSDORF] EXISTING EMPORTS	
		*CNAVITY TO D-BOX
IFILL IS APPROVABLE GA	ANTED SCEN 100	FEGURE DISTRIBUTION
DEPTH DITCH BOTTOM	1	* NEULEW ONSITE
IS IN NATURAL SOIL		PRE-INSTALL
TOTED ONSITE	1	*INSTALL AS HIGH USHILL
JE-JOSTALL FOR		AS CONTOUR ALLOWS
FINAL THENCH DECTHA	1	
DIRILL BERENDONS	12, 14,	
- 124 5 127	7 10 0 2	140'
A INCLES	240 3-61 5-0 _2	
TREATH GOTTOM SHOULD	211 41' × 49' 6 21'	
SIT IN NATURAL GRADE	- 1	
PRE-CONSULT	e	1
4.02-688504	1	=
	35'	9.00
	1 /	

This drawing is for illustrative purposes only. System installation must meet all pertinent laws, rules, and regulations.

JUSEPH ALEXANDED DAIVE