NO 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. I accept the specifications of this permit. Owner/Legal Representative Signature:	HTE# 17-5-411437 Ha	arnett County Department of Pub	olic Health 29619
SURF Dr.       Contractions the incredent only an Improvement Pennig       Contractions       I/I/I/I/I/I/I/I/I/I/I/I/I/I/I/I/I/I/I/		Improvement Permit	
SUBD 10       Construction       Market 1000000000000000000000000000000000000	Cumpola Ol	A building associate associate the formed with such as the	nt Permit
NKW       EEPANION       Site Improvements required prior to Construction Authorization Issuance:         Proposed Watereater System Type       Site Improvements required prior to Construction Authorization Issuance:         Proposed Watereater System Type       Site Opposed Watereater System Type       Site Improvements required Prior to Construction Authorization Issuance:         Proposed Watereater System Type       One       Momber of Decopant:	and the state of the	Top PROPERTY LOCATION SK 221:	5 Annets Cathal RD
Type of Structure:       Fig. S.F.         Proposed Watterware type:       Structure:       Structure:         Proposed Watterware type:       Structure:       Structure:         Proposed Watterware type:       Structure:       Structure:       Structure:         Proposed Watterware       Nonber of Occupant:       max         Basement:       Structure:       Nonber of Occupant:       max         Permix conditions:       Nonber of Occupant:       Structure:       No expiration         Authorized State.degent:       Date:       Date:       Date:       No expiration         State.degent:       Date:       Date:       Date:       Date:       No expiration         Required for build bar to expiration at the output of the			
Proposed by From Section Section Section Section 2012 Section Section 2014 Section		INSION Site Improvements re	equired prior to Construction Authorization Issuance:
Projected Daly floor: 3		7. d	
Number of bedronne: Number of Decaparte: nax   Supper of Vears Pappy: Community Public Well   Distance from well feet Permit valid for: Free years   Permit conditions: Muthater Sppy: Community Public   Water Suppy: Community Public Well   Distance from well feet Permit valid for: Free years   Permit conditions: Muthater Suppervise SEE ATLACHED SITE SEETCH   Number of State Agent: Particle State Agent: SEE ATLACHED SITE SEETCH   Distance from well Distance from well Distance from well   Distance from State Agent: Particle State Agent: SEE ATLACHED SITE SEETCH   Distance from State Agent: Particle State Agent: SEE ATLACHED SITE SEETCH   Distance from State Agent: Particle State Agent: SEE ATLACHED SITE SEETCH   Distance from State Agent: Particle State Agent: SEE ATLACHED SITE SEETCH   Distance from State Agent: Particle State Agent: State Agent:   Notice State Agent: Particle State Agent: State Agent:   Distance from State Agent: Particle State Agent: State Agent:   Notice State Agent: Particle State Agent: Notice State Agent:   State Agent: Particle State Agent: Particle State Agent:   Notice State Agent: Particle State Agent: Particle State Agent:   State Agent: Particle State Agent: Particle State Agent:   State Agent: Particle State Agent	Projected Daily Flow: 360 GPD	und	
Pump Required:       UYes       No       Way be required based on final location and elevations of facilities         Premit conditions:       Water Sapply:       Community       Pholic       Well       Distance from well       feet       Permit valid for:       Five years.         Premit conditions:       Image: Sample of the method were and the same of the same of the same of the permit holder is requested bit or based of the originate givering bodes in method in the same of the s		Occupants: max	
Type of Water Supply: Community Public Well Distance from well feet Permit valid for: Free years   Authorized State Agent: Date: 10-16-17 SEE ATTACHED SITE SETCH   The ionarce of this pennis, and hand Department in owny guarantee the ionard of dote primit. The pennis that an paper handler is requorable for challing with appopriate governing bodie: an meeting dot repriresens. The init adject or mercing dot and the ion. This paper.   The construction Authorized State Agent: Construction Authorized by a change in ownership of the uite. This pennis is subject to compliance with the previous of the area and Addes for Seeage Transment and Bagoad and to condisons of this permit.   The construction Authorized State. Construction Authorized State.   ISSUED 10: CMARALANCE PROPERTY LOCATION: SZ 2215   Type of Wastewater System* System State.   State. Prevent type:   Type: Fee SHD   New Expansion   Basement? Yes   No Basement Fixtures? Yes   No Basement Fixtures? Yes   No Basement Fixtures? New   ESSD Education State Regin of each trench Spacing:   Trench Spacing gallons   Trench Spacing Feet on Center   Solid Type of Wastewater System* GSD Mathewatewater   Type of Wastewater System* GSD Mathewatewatewatewatewatewatewatewatewatewat	Basement 🗆 Yes 🗆 No		
Permit conditions:			
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Ste is addites for sevenation if the size plan, plat, or the intended are 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 Law and Nules for Sevenge Treatment and Disposal and to conditions of this permit.			
Construction Authorization (Required for Building Permit)         The construction and installation requirements of Rules 1950, 1952, 1954, 1957, 1958, and 1959 are incorporated by references into this pemit and shall be met. System: shall be installed in accordance with the attached system layout.         SUBD TO: Cubbelland Homes Tube PROPERTY LOCATION: St 221 5 // March Cubbell Clip SubDIVISION Cubbelland Homes Cubbelland Homes Tube SubDIVISION Cubbelland Homes Cubbelland Homes Cubbelland Clip Pacifity Type: [EX STD [Refuence Cubbelland Clip Paci	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 own	nership of the site. This permit is subject to compliance with the provisions of
(Required for Building Permit)         Required for Building Permit)         The construction and installation requirements of Bules. J950, 1952, 1954, 1953, 1958, and 1959 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance with the attached system layou.         SUBDIVISION Color Solution: Solution requirements of Bules. J950, 1952, 1954, 1953, 1958, and 1959 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance with the attached system layou.         SUBDIVISION Color Solution: Solution requirements of Bules. J950, 1950, 1952, 1954, 1955, 1956, 1957, 1958, and 1956, 1958, and 1957, 1958, and 1957, 1958, and 1957,	the Laws and Rules for Sewage Treatment and Disposal and to co	iditions of this permit	
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The contruction and installation regimenents of Rules. 1930, 1932, 1934, 1935, 1936, 1937, 1938, and 1959 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance with the attached system layou.  ISSUED TO: <u>Current Regiment Regimen</u>			
with the statched system layout.  ISSUED TO: CUMBAILANCH Homes INC  SUBDIVISION CALLON: Sc 22115 / https:// Callon: LOT # 5  Facility Type: EX SFD New PROPERTY LOCATION: Sc 2215 / https:// Callon: LOT # 5  Facility Type: EX SFD New PROPERTY LOCATION: Sc 2215 / https:// Callon: LOT # 5  Facility Type: EX SFD New Property Control Repair  Basement Fixtures? Yes New Intervention (Initial) Wastewater Flow: 3600 GPD (See note below, if applicable )  2550 Reduction Status for trenches 1  Septit Tank Size 200 gallons Number of trenches 1  Septit Tank Size 200 gallons Facility of trenches hall be installed on contour at a Maximum Trench Depth of: 1671 miches (Initial) Wastewater Flow: 3600 GPD (Initial) Wastewater Flow: 3600 GPD (Initial) Wastewater Flow: 3600 GPD (See note below, if applicable )  2550 Reduction Status for trenches 1  Septit Tank Size 200 gallons Fact length of each trench 3000 feet Number of trenches 1  Septit Tank Size 200 gallons Fact length of each trench 3000 feet (Irench bottoms shall be installed on contour at a Maximum Trench Depth of: 1671 miches (Irench bottoms shall be level to +/-1/4" 36" above the trench bottom) in all directions) Pump Requirements: ft. TDH vs. GPM Aggregate Depth: 2 inches below pipe Conditions: 6PA WATER 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: / 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: Date: SEE ATTACHED SITE SKETCH This Construction Authorization is subject to revocation of the size plan, plat, or the intended use charges. The Construction Authorization shall not be transfered when there is a charge in ownership of the size. This Construction Authorization is subject to revocation of the laws and Rules for Swage Treatment and Disposal and to the conditions of the interve SKETCH	The construction and installation requirements of Rules .1950, .19		s into this permit and shall be met. Systems shall be installed in accordance
Facility Type:       Image: State System Syste	with the attached system layout.		
Facility Type:       Image: State System Syste	ISSUED TO: CURPERSON Home TWC DEODEDTY IOCATION. 50 7715 1/2000 1 400000 10000000000000000000000000		
facility Type:       7=x       SPD       INew       Expansion       Repair         Basement?       Yes       No       Basement Fixtures?       Yes       No         Type of Wastewater System**       25% Productive System       (Initial)       Wastewater Flow:       360       GPD         (see note below, if applicable       25% Productive System       (Repair)       Installation Requirements/Conditions       Number of trenches       1       Solid Cover:       GPD       Feet on Center         Septic Tank Size       gallons       Exact length of each trench       300       feet       Trench Spacing:       7       Feet on Center         Pump Tank Size       gallons       Trenches shall be installed on contour at a Maximum Trench Depth of:       100       Yes       No       Maximum soli cover shall not exceed         9ump Requirements:       ft. TDH vs.       GPM       GPM       Gergregate Depth:       Zeinches below pipe       inches total         WATER 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.       Set fift application. I accept the specifications of this permit.         Owner/Legal Representative Signature:		SUBDIVISION BAIA	ett Means INI # 5
Basement? Yes No Basement Fixtures? Yes No  Type of Wastewater System** 25% Flattic from Sep 72	Facility Type: FEX SED		
Type of Wastewater System**       25% Reduction Supplicable         (See note below, if applicable       25% Reduction Supplicable         Installation Requirements/Conditions       Number of trenches         Septic Tank Size	1 11	The second secon	
(See note below, if applicable □)			(Initial) Wastewater Flow: 360 GPD
Installation Requirements/Conditions       Number of trenches       Image: Condition of trenches         Septic Tank Size	(See note below, if applicable □)		
Septic Tank Size	25%	eductu Systis (Repair)	
Pump Tank Size gallons Trenches shall be installed on contour at a Maximum Trench Depth of: inches Gover: inches Soil Cover: inches (Maximum soil cover shall not exceed 36" above the trench bottom) in all directions) Pump Requirements:ft. TDH vs GPM Aggregate Depth: inches below pipe inches above pipe Conditions: inches total WATER 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: / 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: This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The 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.			9
Maximum Trench Depth of:       121 minutes       (Maximum soil cover shall not exceed 36" above the trench bottom)         Pump Requirements:       ft. TDH vs.       GPM       36" above the trench bottom)         Pump Requirements:       ft. TDH vs.       GPM	· · · · · · · · · · · · · · · · · · ·		1 0
(Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) in all directions) Pump Requirements:ft. TDH vsGPM Aggregate Depth:inches below pipe inches above pipe Conditions:inches total WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. WATER 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: / 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: This 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	Pump Tank Size gallons	Trenches shall be installed on contour at a	
Pump Requirements:			
Pump Requirements:      ft. TDH vs GPM		A CONTRACT OF A	36" above the trench bottom)
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NO 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. I accept the specifications of this permit.  Owner/Legal Representative Signature: This 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			
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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.         Owner/Legal Representative Signature:			KEFAIK AKEA.
Owner/Legal Representative Signature: Date:			
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1 2 AL I DERENS			
Authorized State Agent: James & Manhar Construction Authorization Expiration Date: 10-16-17 Construction Authorization Expiration Date: 10-16-22	Construction Authorization is subject to compliance with the provisi	ons of the Laws and Rules for Sewage Treatment and Disposal and to the condi-	tions of this permit. SEE ATTACHED SITE SKETCH
Construction Authorization Expiration Date: 10-16-22	Authorized State Agent: James Z,	MANHAN DASAS Date:	10-16-17
	Construction Authorization Expiration Date: 10-16-22		

HTE# 17-5-41143R Permit # \_\_\_\_\_\_619 Harnett County Department of Public Health Site Sketch ISSUED TO: Cunterland Homes Tax SUBDIVISION Brin Kerd Mendows LOT # 5 E Manhant Plaus 10-16-17 Janes Date: Authorized State Agent: \_\_\_\_

sto Red × 28 28 NW 40 FARRAH SHEA WAY