	rnett County Department of Public	26632
	Improvement Permit	
	A building permit cannot be issued with only an Improvement Permi PROPERTY LOCATION:	ta ka
ISSUED TO: Carla Byrd Gan	CiaSUBDIVISION	LOT # 2
NEW REPAIR C EXPAN	SION Ste Improvements required	prior to Construction Authorization Issuance:
Type of Structure: SED 49X41'		
Proposed Wastewater System Type: <u>CCNVent</u>	ional	
Projected Daily Flow: <u>560</u> GPD	£	
Number of bedrooms: Number of Oc Basement □Yes □YNo	ccupants:max	
	equired based on final location and elevations of facilities	
	\square Well Distance from well $\underline{/00}$ feet	Permit valid for: Five years
Permit conditions:		No expiration
<i>N</i>		
	win REHS Date: 7/25/2011	
	arantees the issuance of other permits. The permit holder is responsible for checking w	SEE ATTACHED SITE SKETCH
	se changes. The Improvement Permits shall not be affected by a change in ownership of	
the Laws and Rules for Sewage Treatment and Disposal and to condi	itions of this permit.	
	<u>Construction</u> Authorization	
	(Required for Building Permit)	
-	(<u>Required for Building Permit)</u> , .1954, .1955, .1956, .1957, .1958. and .1959 are incorporated by references into thi	s permit and shall be met. Systems shall be installed in accordance
with the attached system layout.	, .1954, .1955, .1956, .1957, .1958. and .1959 are incorporated by references into thi	
with the attached system layout.	, .1954, .1955, .1956, .1957, .1958. and .1959 are incorporated by references into thi	
with the attached system layout. ISSUED TO: <u>Carla Byrd Gar</u>	, .1954, .1955, .1956, .1957, .1958. and .1959 are incorporated by references into thi	
with the attached system layout. ISSUED TO: <u>Carla Byrd Gar</u>	1954, .1955, .1956, .1957, .1958. and .1959 are incorporated by references into thi	
Facility Type:		ugul d Ld LOT # _2
Facility Type:		uguld Ld LOT # _2
with the attached system layout. ISSUED TO: \bigcirc		ugul d Ld LOT # _2
with the attached system layout. ISSUED TO: \bigcirc		ugul d Ld LOT # _2
with the attached system layout. ISSUED TO: <u>Corlo Bynd Con</u> Facility Type: <u>SFD 49×46</u> Basement? □ Yes □ No Basement F Type of Wastewater System** <u>Conve</u> (See note below, if applicable □) <u>Installation Requirements/Conditions</u>	Image: 1954, .1955, .1956, .1957, .1958, and .1959 are incorporated by references into thi Image: 1956, .1957, .1958, and .1959 are incorporated by references into thi Image: 1956, .1957, .1958, and .1959 are incorporated by references into thi Image: 1956, .1957, .1958, and .1959 are incorporated by references into thi Image: 1956, .1957, .1958, and .1959 are incorporated by references into thi Image: 1956, .1957, .1958, and .1959 are incorporated by references into thi Image: 1956, .1957, .1958, and .1959 are incorporated by references into thi Image: 1956, .1957, .1958, and .1959 are incorporated by references into thi Image: 1956, .1957, .1958, .1957, .1958, and .1959 are incorporated by references into thi Image: 1957, .1956, .1957, .1958, .1957, .1958, .1957, .1958, .1957, .1958, .1957, .1958, .1957, .1958, .1957, .1	Initial) Wastewater Flow: <u>360</u> GPD
with the attached system layout. ISSUED TO: \bigcirc		Initial) Wastewater Flow: <u>360</u> GPD
with the attached system layout. ISSUED TO: \bigcirc	Image: Substraining state incomporated by references into this Image: Substraining state incomporate incomporated by references into this Image: Substraining state incomporate incompo	Initial) Wastewater Flow: 360 GPD Spacing: 9 Feet on Center Cover: 6 inches
with the attached system layout. ISSUED TO: \bigcirc		LOT # _2 Initial) Wastewater Flow: <u>360</u> GPD And Spacing: <u>9</u> Feet on Center Cover: <u>6</u> inches faximum soil cover shall not exceed
with the attached system layout. ISSUED TO: \bigcirc	Image: Subply state incorporated by references into this Image: Subply state incorporate incorporated by references into this Image: Subply state incorporate incorpo	Initial) Wastewater Flow: <u>360</u> GPD
with the attached system layout. ISSUED TO: <u>Carls Bynd Gan</u> Facility Type: <u>SFD 49×46</u> Basement? I Yes I No Basement F Type of Wastewater System** <u>Canve</u> (See note below, if applicable I) <u>Installation Requirements/Conditions</u> Septic Tank Size <u>2000</u> gallons Pump Tank Size <u>gallons</u>	Image: Subply state incorporated by references into this Image: Subply state incorporate incorporated by references into this Image: Subply state incorporate incorporated by references into this Image: Subply state incorporate	Initial) Wastewater Flow: 360 GPD Spacing: 9 Feet on Center Cover: 6 inches Maximum soil cover shall not exceed 36" above the trench bottom)
with the attached system layout. ISSUED TO: $\bigcirc \ C \land \ F \land \ C \land \ \ C \land \ C$	Image: Subply state incorporated by references into this Image: Subply state incorporate incorporated by references into this Image: Subply state incorporate incorporated by references into this Image: Subply state incorporate	Initial) Wastewater Flow: 360 GPD Spacing: 9 Feet on Center Cover: 6 inches Maximum soil cover shall not exceed 36" above the trench bottom)
with the attached system layout. ISSUED TO: <u>Corle Byd Cor</u> Facility Type: <u>SFD 49×46</u> Basement? <u>Yes</u> No Basement F Type of Wastewater System** <u>Conve</u> (See note below, if applicable <u>)</u> <u>Installation Requirements/Conditions</u> Septic Tank Size <u>1000</u> gallons Pump Tank Size <u>gallons</u>		Initial) Wastewater Flow: 360 GPD Spacing: 9 Feet on Center Cover: 6 inches Maximum soil cover shall not exceed 36" above the trench bottom) Second Second Sec
with the attached system layout. ISSUED TO: $\bigcirc FD$ 49×46 Basement? \square Yes \square No Basement F Type of Wastewater System** $\bigcirc Convice$ (See note below if applicable \square)		Initial) Wastewater Flow: 360 GPD Ach Spacing: 9 Feet on Center Cover: 6 inches Maximum soil cover shall not exceed 36" above the trench bottom) Gregate Depth: 2 inches below pipe
with the attached system layout. ISSUED TO: <u>Corla Bynd Gont</u> Facility Type: <u>SFD 49×46</u> Basement? <u>Yes</u> No Basement F Type of Wastewater System** <u>Conve</u> (see note below, if applicable <u>)</u> <u>Installation Requirements/Conditions</u> Septic Tank Size <u>2000</u> gallons Pump Tank Size <u>gallons</u> Pump Requirements: <u>ft.</u> TDH vs. <u></u>		Initial) Wastewater Flow: 360 GPD Anch Spacing: 9 Feet on Center Cover: 6 inches Maximum soil cover shall not exceed 36" above the trench bottom) pregate Depth: 2 inches below pipe 12 inches tota
with the attached system layout. ISSUED TO: <u>Corle Bynd Gont</u> Facility Type: <u>SFD 49×46</u> Basement? <u>Yes</u> No Basement H Type of Wastewater System** <u>Conve</u> (See note below, if applicable <u>)</u> <u>Installation Requirements/Conditions</u> Septic Tank Size <u>2000</u> gallons Pump Tank Size <u>gallons</u> Pump Requirements: <u>ft.</u> TDH vs. <u></u>		Initial) Wastewater Flow: 360 GPD Spacing: 9 Feet on Center Cover: 6 inches Maximum soil cover shall not exceed 36" above the trench bottom) Segate Depth: 2 inches below pip inches above pip 12 inches tota

<u>**|f applicable:</u> 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:
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.
Authorized State Agent: Super Moder LEAS Date: 2/25/2011 Construction Authorization Expiration Date: 2/25/2016

