

Lot 44- TBD Nursery Rd.

35.27689938154980 35.27707250007850 350ring_Type Conventional Conv	WASTEWATER SERVICES	20(11 100	Transcry Fig.
Soring_Type Conventional Conv Slope 5-8	Long	-78.99151097833920	-78.99175566684620
Slope 5-8 Linear Linear Linear Linear Linear Linear O.5 0.5 0.5 O.5 O.5 O.5 O.5 O.5 O.5 O.5 O.5 O.5 O	Lat	35.27689938154980	35.27707250007850
Linear Linear Linear 0.5 0.5 Saprolite No No No No N/A 11_Depth 28 Notes 0-26 LS 26-36 SCL 11_Texture Loamy Sand Loase Loose Loose 1_Structure Gr Gr Non Expansive Non Expansive Non Sticky Non Plastic Non Plastic Non Plastic V Friable 1_Plasticity Non Plastic Non Plastic SC Loam V Friable 1_Loepth 36.0 36.0 36.0 36.0 12_Structure SBK SBK SBK SBK SBK SBK SBK SB	Boring_Type	Conventional	Conv
Accepted Line Length Repair 24" Asporlite No	Slope	5-8	6
Soil Wetness N/A N/A 11_Depth 28 Notes 0-26 LS 26-36 SCL 11_Texture Loamy Sand Loamy Sand 11_Moist_Consistency Loose Loose 11_Structure Gr Gr 11_Mineralogy Non Expansive Non Expansive 11_Stickiness Non Sticky Non Sticky 11_Plasticity Non Plastic Non Plastic 12_Texture SC Loam SC Loam 12_Texture SC Loam SC Loam 12_Depth 36.0 36.0 12_Structure SBK SBK 12_Depth 36.0 SBK 12_Structure SBK SBK 12_Structure SBK SBK 12_Strictiness Slightly Expansive Slightly Expansive 12_Stickiness Slightly Plastic Slightly Plastic 12_Plasticity Slightly Plastic Slightly Plastic 13_Septic_Tank_Capacity 1,000 Gallon 1,000 Gallon Pump_Tank_Capacity 1,000 Gallon Pump_Ta	Landscape_Position	Linear	Linear
Soil_Wetness N/A 11_Depth 28 11_Texture Loamy Sand Non Expansive Non Expansive Non Sticky Non Plastic Non Plastic SC Loam SC Loam V Friable V Friable V Friable V Friable SBK	LTAR	0.5	0.5
Notes	Saprolite	No	No
Notes 11_Texture Loamy Sand Roamy Sand Roam	Soil_Wetness	N/A	N/A
H1_Texture Loamy Sand Loamy Sand Loamy Sand Loamy Sand Loose Loose Cr Gr Gr Gr H1_Mineralogy Non Expansive Non Sticky Non Sticky Non Plastic Non Plastic Add_Horizon_2 H2_Texture SC Loam SC Loam V Friable V Friable V Friable SBK SBK SBK SBK SBK SBK SIghtly Expansive Slightly Expansive Slightly Sticky Slightly Plastic Slightly Plastic Sightly Plastic Septic_Tank_Capacity I,000 Gallon Dump_Tank_Capacity I,000 Gallon I,0	H1_Depth	28	
H1_Moist_Consistency H1_Structure Gr Gr H1_Mineralogy Non Expansive Non Expansive Non Sticky Non Sticky Non Plastic Non Plastic Add_Horizon_2 H2_Texture SC Loam Y Friable H2_Moist_Consistency H2_Depth SBK	Notes		0-26 LS 26-36 SCL
H1_Structure Gr Non Expansive Non Expansive H1_Mineralogy Non Sticky Non Sticky H1_Plasticity Non Plastic Non Plastic Add_Horizon_2 H2_Texture SC Loam SC Loam H2_Moist_Consistency V Friable V Friable H2_Depth 36.0 36.0 H2_Structure SBK SBK H2_Mineralogy Slightly Expansive Slightly Expansive H2_Stickiness Slightly Sticky Slightly Sticky H2_Plasticity Slightly Plastic Slightly Plastic Septic_Tank_Capacity 1,000 Gallon Pump_Tank_Capacity 1,000 Gallon 1,000 Gallon Initial_System_Type Accepted Line_Length_Initial 24" Max_Depth_Initial 24" Max_Depth_Repair 240' Max_Dep	H1_Texture	Loamy Sand	Loamy Sand
H1_Mineralogy Non Expansive Non Sticky Non Sticky Non Sticky Non Plastic Non Sticky Non Plastic Non Plastic Non Plastic Non Sticky Non Plastic Non Sticky Non Plastic Non Plas	H1_Moist_Consistency	Loose	Loose
H1_Stickiness Non Sticky Non Sticky H1_Plasticity Non Plastic Non Plastic Add_Horizon_2 H2_Texture SC Loam SC Loam H2_Moist_Consistency V Friable V Friable H2_Depth 36.0 36.0 H2_Structure SBK SBK H2_Mineralogy Slightly Expansive Slightly Expansive H2_Stickiness Slightly Sticky Slightly Sticky H2_Plasticity Slightly Plastic Slightly Plastic H2_Plasticity Slightly Plastic Slightly Plastic H2_Plasticity Slightly Plastic Slightly Plastic H2_Plasticity 1,000 Gallon H3_Copyright 1,000 Gallon H4_Plastic 1,000 Gallon H4_Plasticity 1,000 Gal	H1_Structure	Gr	Gr
Add_Horizon_2 #2_Texture	H1_Mineralogy	Non Expansive	Non Expansive
Add_Horizon_2 H2_Texture SC Loam SC Loam H2_Moist_Consistency V Friable V Friable H2_Depth 36.0 36.0 H2_Structure SBK SBK H2_Mineralogy Slightly Expansive Slightly Expansive H2_Stickiness Slightly Sticky Slightly Sticky H2_Plasticity Slightly Plastic Slightly Plastic Jsable_Depth 36 36 Septic_Tank_Capacity 1,000 Gallon Pump_Tank_Capacity 1,000 Gallon(If Needed) Initial_System_Type Accepted Line_Length_Initial 24" Max_Depth_Initial 24" Max_Depth_Repair 240' Max_Depth_Repair 24" Max_Depth_Repair 24" Max_Depth_Repair 24" Max_Depth_Repair 24" Max_Depth_Repair 24" Distribution_Method Parallel or Serial Repair_LTAR 0.5 Repair_LTAR 0.5	H1_Stickiness	Non Sticky	Non Sticky
H2_Texture SC Loam SC Loam V Friable V Friable V Friable H2_Depth 36.0 36.0 36.0 42_Structure SBK	H1_Plasticity	Non Plastic	Non Plastic
H2_Moist_Consistency V Friable V Friable 36.0 36.0 36.0 42_Structure SBK SBK SBK SBK SIghtly Expansive Slightly Expansive Slightly Sticky Slightly Sticky Slightly Plastic Slightly Plastic Slightly Plastic Slightly Plastic Slightly Plastic Jsable_Depth 36 36 36 36 36 36 36 36 36 36 36 36 36	Add_Horizon_2		
H2_Depth 36.0 36.0 H2_Structure SBK SBK SBK SIghtly Expansive Slightly Expansive Slightly Sticky Slightly Sticky Slightly Plastic Slightly Sticky Slightly Expansive Slig	H2_Texture	SC Loam	SC Loam
SBK SBK SBK SBK SBK SIghtly Expansive Slightly Expansive Slightly Expansive Slightly Sticky Slightly Sticky Slightly Sticky Slightly Plastic Slightly Plastic Slightly Plastic Slightly Plastic Slightly Plastic Septic_Tank_Capacity 1,000 Gallon 1,000 Gallon 1,000 Gallon I,000 Gall	H2_Moist_Consistency	V Friable	V Friable
Slightly Expansive Slightly Sticky Slightly Sticky Slightly Sticky Slightly Plastic Slightly Expansive Slightly Expansi	H2_Depth	36.0	36.0
Slightly Sticky Slightly Sticky Slightly Plastic Slightly Sticky Slightly Plastic Sli	H2_Structure	SBK	SBK
Slightly Plastic Slightly Plastic Slightly Plastic	H2_Mineralogy	Slightly Expansive	Slightly Expansive
Jsable_Depth 36 Septic_Tank_Capacity 1,000 Gallon Pump_Tank_Capacity 1,000 Gallon(If Needed) nitial_System_Type Accepted January Depth_Initial 24" Accepted Accepted Accepted Accepted Accepted Accepted Accepted January Depth_Repair 240' Max_Depth_Repair 24" Distribution_Method Parallel or Serial nitial_LTAR 0.5 Repair_LTAR 0.5	H2_Stickiness	Slightly Sticky	Slightly Sticky
Septic_Tank_Capacity 1,000 Gallon 1,000 Gallon(If Needed) nitial_System_Type Line_Length_Initial Accepted 240' Max_Depth_Initial Repair_System_Type Line_Length_Repair Max_Depth_Repair 240' Max_Depth_Repair 240' Max_Depth_Repair 240' Parallel or Serial nitial_LTAR 0.5 Repair_LTAR 0.5	H2_Plasticity	Slightly Plastic	Slightly Plastic
Pump_Tank_Capacity nitial_System_Type Accepted 240' Max_Depth_Initial Repair_System_Type Accepted Accepted 24" Accepted 24" Accepted Accepted 24" Accepted Accepted Parallel or Serial nitial_LTAR 0.5 Repair_LTAR 0.5	Usable_Depth	36	36
Pump_Tank_Capacity nitial_System_Type Accepted 240' Max_Depth_Initial Repair_System_Type Accepted Accepted 24" Accepted 24" Accepted Accepted 24" Accepted Accepted Parallel or Serial nitial_LTAR 0.5 Repair_LTAR 0.5			
Accepted Line_Length_Initial 240' Max_Depth_Initial 24" Repair_System_Type Accepted Line_Length_Repair 240' Max_Depth_Repair 24" Distribution_Method Parallel or Serial nitial_LTAR 0.5 Repair_LTAR 0.5	Septic_Tank_Capacity	1,000 Gallon	
Line_Length_Initial 240' Max_Depth_Initial 24" Accepted Line_Length_Repair Max_Depth_Repair Distribution_Method nitial_LTAR 0.5 Repair_LTAR 240' Parallel or Serial 0.5	Pump_Tank_Capacity	1,000 Gallon(If Needed)	
Max_Depth_Initial Repair_System_Type Line_Length_Repair Max_Depth_Repair Distribution_Method nitial_LTAR Repair_LTAR 24" Accepted 240' Parallel or Serial NORTH C	Initial_System_Type	Accepted	
Repair_System_Type Line_Length_Repair Max_Depth_Repair Distribution_Method nitial_LTAR Repair_LTAR 0.5 Accepted 240' 24" Parallel or Serial NORTH C	Line_Length_Initial	240'	50 SOIL 6
Line_Length_Repair 240' Max_Depth_Repair 24" Distribution_Method nitial_LTAR 0.5 Repair_LTAR 0.5	Max_Depth_Initial	24"	WAS J. A
Max_Depth_Repair Distribution_Method Parallel or Serial 0.5 Repair_LTAR 0.5	Repair_System_Type	Accepted	STATE ON STATE ON STATE OF STA
Distribution_Method Parallel or Serial nitial_LTAR 0.5 Repair_LTAR 0.5	Line_Length_Repair	240'	King
nitial_LTAR 0.5 Repair_LTAR 0.5	Max_Depth_Repair	24"	The comment of
nitial_LTAR 0.5 Repair_LTAR 0.5	Distribution_Method	Parallel or Serial	1241
	Initial_LTAR	0.5	NORTH CA
ASOCED 4 Podroom	Repair_LTAR	0.5	
460GFD - 4-Bed100111	GPD	480GPD - 4-Bedroom	
System_Description_Notes Lot 44	System_Description_Notes	Lot 44	



North Carolina Onsite Wastewater Contractor Inspector Certification Board Authorized Onsite Wastewater Evaluator Permit Option for Non-Engineered Systems Notice of Intent (NOI) to Construct

New Expansion Repair Relocation Relocation of Repair A	rea			
Owner or Legal Representative Information: Name: D.R. Horton Inc.	•			
Mailing address: 2000 Aerial Center Parkway, Suite 110A City: Morrisville State: NC Zip: 27560 Phone: 919.760.9668 Email: mrlee@drhorton.com	<u>-</u>			
Authorized Onsite Wastewater Evaluator Information: Name: Thomas Boyce, LSS, AOWE Certification #: 10006E				
Mailing address: PO Box 865 City: West End State: NC Zip: 2737 Phone: (910)295-1899 Email: info@owpnc.com	6			
Site Location Information: Site address: Lot 44- Masons Ridge -TBD Nursery Rd Spring Lake , NC 28390 Tax parcel identification number or subdivision lot, block number of property: County: Harnett	_			
System Information: Wastewater System Type: III(g)-Accepted Daily Design Flow: 480 Saprolite System: Yes X No Subsurface Operator Required: Yes X No Water Supply Type: Private Well X Public Water Supply Spring Other:				
Facility Type: X Residential 4 # Bedrooms Max 8 Maximum # of Occupants Business Type of Business and Basis for Flow: Public Assembly Type of Public Assembly and Basis for Flow:	1,0006E 39000)			
Required Attachments: X Plat or Site Plan X Evaluation of Soil and Site Features by Licensed Soil Scientist				
Attest: On this the 20 day of September, 2023 by signature below I hereby attest that the informat included with this NOI to Construct is accurate and complete to the best of my knowledge. Furthermore, I have adhered to the laws and rules governing onsite wastewater systems in the state of North Carolina. This NOI shall expire on 20 day of September, 2028.				
Signature of Authorized Onsite Wastewater Evaluator: Signature of Owner or Legal Representative: Robert C. Stuart				
Disclosure: The owner may apply for a building permit for the project upon submitting a complete NOI to required (if any) to the local health department. An onsite wastewater system authorized by an authorized evaluator shall be transferable to a new owner with the consent of the authorized onsite wastewater evaluated.	onsite wastewater			
Local Health Department Receipt Acknowledgement: Signature of Local Health Department Representative: Dat	re:			

NCLSS #1241 AOWE #10006E Thomas Boyce, LSS, REHS, AOWE Marlin Wastewater Services, LLC



(910)999-PUMP www.mseptic.com info@mseptic.com PO Box 865, West End NC, 27376

AOWE/SL2022-11 Permit Requirements

- · Pre-construction conference with septic contractor required before beginning installation.
- · It is the responsibility of the contractor to contact the AOWE prior to installation.
- Systems shall not be installed in wet conditions or the permit will be revoked.
- · Any changes to the proposed plans must be approved by the AOWE.
- Do not allow any traffic, construction, excavation, utilities, material storage, or any other disturbance to take place on the designated septic area of repair area. These activities may void your permit.
- · The client/owner is responsible for marking any property lines and corners.
- The contractor is responsible for ensuring that the septic system is installed in the proper location and that all setbacks are met. See NCAC 18A. 1950 for setback requirements. The contractor is responsible for ensuring that the septic system is installed in accordance with local rules in counties where this is applicable.
- The system installation must be inspected by the local health department at certain stages during the installation.
- For systems with pumps, the contractor is responsible for the proper installation of the electrical components.
 An electrical permit must be obtained and a person with a valid NC Electrical license must provide electrical service to the pump controller and alarm.
- This permit shall become invalid and/or may be revoked if the site is altered. There shall be no grading, cutting, logging or other soil
 disturbance in the septic area. Design does not guarantee functionality or future performance.
- The contractor is responsible for backfilling the system components so that no areas are subject to the retention or ponding of surface water. After the installation is completed, some settling of the backfill material may take place. The system owner is responsible for eliminating settled or sunken areas, stabilization, and final landscaping of the ground surface. No heavy equipment or vehicular traffic over the leach field.
- · Installer to re-establish field layout prior to pre-construction conference for initial and repair systems as applicable.
- · Tanks must be leak tested by the manufacturer.
- · Installer must be certified by NCOWCICB at appropriate grade level for system.
- Installer must carry adequate general liability insurance.

Additional Requirements:				
Maintenance Requirements: System should be maintained in accord The contents shall be pumped whenever		1/3 of the liquid depth in any compartment.		
Owner/Client Acknowledgement of P	ermit Requirements	A O W E		
Robert C. Stuart	09 / 25 / 2023			
Owner Signature	Date			



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 07/06/2023

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER				CONTACT NAME:	Kelli R. Starr		
	Terry Riney Agency, Inc. 11 Trotter Hills Circle Pinehurst	NC	28374-7930	PHONE (A/C, No. Ext):	(910)295-1121	FAX (A/C, No):(910)2	95-8980
				È-MÁIL ADDRESS:	kelli@rineyagency.com	, , , , ,	
					INSURER(S) AFFORDING COVERAGE		NAIC #
				INSURER A : Er	ie Insurance Company		26263
INSURED				INSURER B : Er	ie Insurance Exchange		26271
	Marlin Wastewater Services, LLC			INSURER C:			
	P.O. Box 865		27376-	INSURER D :			
	West End	NC		INSURER E :			
				INSURER F:			

COVERAGES CERTIFICATE NUMBER: REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL SU	JBR VD POLICY NUMBER	POLICY EFF POLICY EXP	LIMITS
A	CLAIMS-MADE X OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: POLICY X PRO- OTHER:		Q61-0188942	07/01/2023 07/01/2024	
A	AUTOMOBILE LIABILITY X ANY AUTO ALL OWNED AUTOS AUTOS X HIRED AUTOS X AVECTOR SCHEDULED AUTOS NON-OWNED AUTOS		Q61-0188942	07/01/2023 07/01/2024	COMBINED SINGLE LIMIT (Ea accident) BODILY INJURY (Per person) BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident) \$
В	X UMBRELLA LIAB OCCUR EXCESS LIAB CLAIMS-MADE DED RETENTION \$		Q31-0173849	07/01/2023 07/01/2024	* 2,000,000 s
В	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	N/A	X Q91-0104617	07/01/2023 07/01/2024	X PER OTH-
Α	Contractor's Errors & Ommissions		Q61-0188942	07/01/2023 07/01/2024	Each Occurrence 1,000,000 Aggregate 1,000,000 Deductible 1,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required) Septic tank repair and service

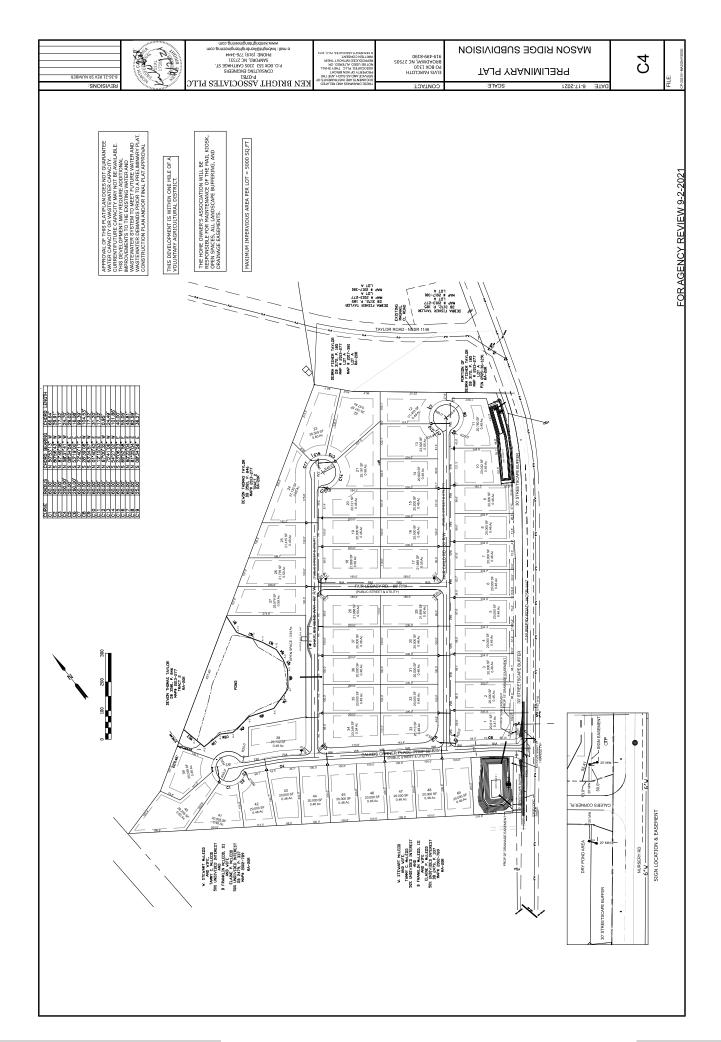
CERTIFICATE HOLDER	CANCELLATION Al 001118
XXXXXXXXXXXXX Sample Certificate XXXXXXXXXXXX	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
-	AUTHORIZED REPRESENTATIVE HULLI R. Stark

Fax:() -

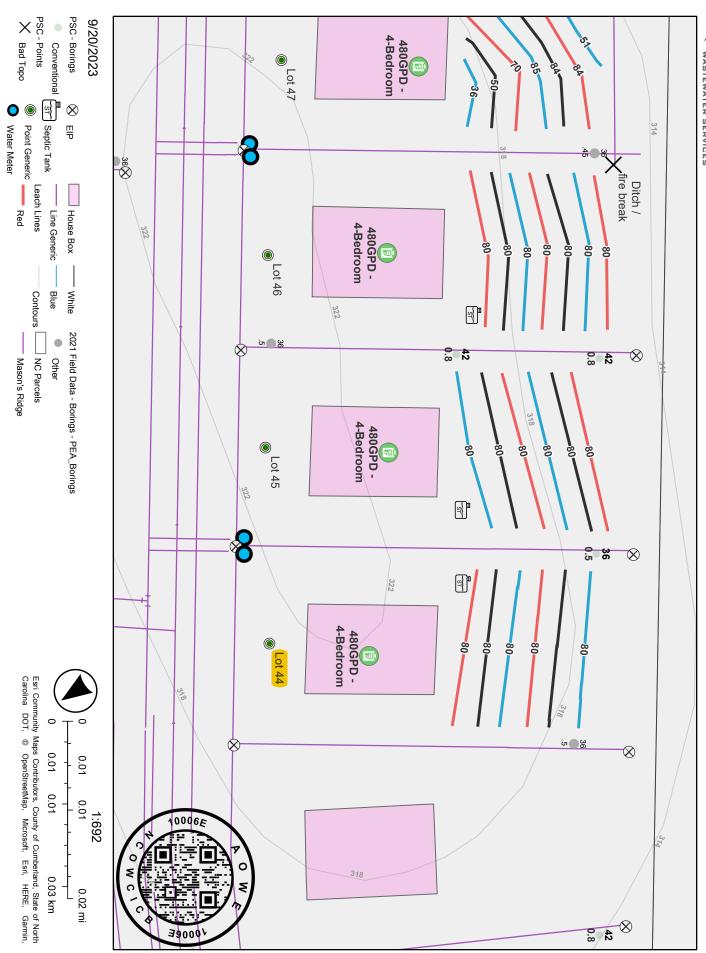
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ACORD 25 (2014/01)

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Lot 44 - TBD Nursery Rd. 2023



Signature Certificate

Reference number: M2KY3-MOFYC-EYNAQ-VLNM7

 Signer
 Timestamp

 Email: rcstuart@drhorton.com
 21 Sep 2023 17:20:42 UTC

 Sent:
 21 Sep 2023 17:20:42 UTC

 Viewed:
 22 Sep 2023 13:07:01 UTC

 Signed:
 25 Sep 2023 15:44:41 UTC

Recipient Verification:

22 Sep 2023 13:07:01 UTC

Robert C. Stuart

IP address: 66.57.238.178 Location: Apex, United States

Signature

Document completed by all parties on:

25 Sep 2023 15:44:41 UTC

Page 1 of 1

✓ Email verified



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