

January 31, 2024

Ms. A. Shonta Dunston, Chief Clerk North Carolina Utilities Commission 4325 Mail Service Center Raleigh, NC 27699-4325

Via Electronic Delivery

Re:

W-218, Sub 553 - Certificate of Public Convenience & Necessity

Gardner Farms, Water, Wake County

Dear Ms. Dunston:

Please find attached Aqua North Carolina's updated application filing for Certificate of Public Convenience and Necessity (CPCN) and for Approval of Rates for Gardner Farms water system located in Wake County. The following exhibits are included in this supplemental filing for Docket Number W-218, Sub 553

- 1) Updated Application: Updated proposed rates based on recent rate case order: W-218, Sub 573 and other required application pages - Please note: system costs in the application are estimates included prior to receipt of certified costs;
- 2) Recorded Deed of Easement;
- 3) PWSS Final Approval;
- 4) Updated Map of Subdivision with Utility System Plan;
- 5) Updated Capital Structure information is provided;
- 6) The following Exhibit 8 items are included: (a) Approved Utility Contractors; (b) Construction Warranty; (c) Certification of Costs; (d) Bill of Sale; (e) list of addresses and lot numbers;
- 7) Item 12: Most Recent Fiscal Year Audited Financial Report of Aqua North Carolina, Inc.
- 8) Item 13: Most Recent Fiscal Year Audited Financial Report of Essential Utilities

Previous items filed in the docket are still applicable: (1) Articles of Incorporation; (2) Water Quality: Chemical Analysis; (3) Vicinity Map

Based on this information, Aqua respectfully requests the Public Staff to review the information filed within the docket, render the application complete, and submit to the Commission for their review and approval.

If you have any questions, please contact me at 919-653-6963.

Sincerely,

Barbara Brantley

New Business Coordinator

Bailiara Brandley

cc: Charles Junis, Lindsay Darden, Megan Jost; Reita D. Coxton

BEFORE THE NORTH CAROLINA UTILITIES COMMISSION

APPLICATION FOR CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY AND FOR APPROVAL OF RATES

INSTRUCTIONS

Notes or explanations placed in the margins of the application are acceptable. If additional space is needed, supplementary sheets may be attached. If any section does not apply, write "not applicable" or cross out the section.

APPLICANT

	<u> </u>				
1.	Trade name used for utility business Aqua North Carolina, Inc.				
2.	Name of owner (if different from trade na				
3.	Business mailing address	202 MacKenan Court			
	City and State	Cary, North Carolina 27511			
4.	Business street address (if different from				
	202 MacKenan Court, Cary, Nor		····		
5.	Business telephone number	(919) 467 - 8712			
6.	If corporation, list the following:				
	President - Shannon V. Becker	Vice President -			
	Secretary - Robyn Lambeth	Treasurer -			
	Three (3) largest stockholders and perce	ent of voting shares held by each			
	Aqua America, Inc. 100%				
7.	If partnership, list the owners and percen	nt of ownership held by each			
	N/A				
	PROPOSED UTILITY SERVIC	E AREAS			
	THO SOLD OTHER TOLKNO	a rivers			
8.	Name of Subdivision or Service Area	Gardner Farms			
9.	County (or Counties)	Wake			
10.	Type of Service (Water and/or Sewer)	Water			
	,				
	PROPOSEI				
	Amount You	Proposed to Charge			
11.	Metered Residential Service :				
• • •	Water:	BFC: \$21.70 + \$8.86 per 1000 gallons			
	vator.	Same as rates approved in Docket No. W-218, Sub 573			
	Sewer:	N/A			
12.	Flat Rate Residential Service:	IVA			
12.	Water:	N/A			
	Sewer:	N/A			
13.		N/A	····		
13.	Nonresidential Service (explain):	A1/A			
	Water:	N/A			
	Sewer:	N/A			
14.	Tap-on fees:				
	Water:		decemental and the second and the se		
	Sewer:	Based on contract to be filed with NCUC			
15.	Finance charge for late payment:	1%			
		nan one percent (1.0%) per month will be applied			
	to the unpaid balance of all bills still past				
16.	Reconnection charge if water service cut				
	R7-20: \$35.0				
17.	Reconnection charge if water service dis		\$15.00		
18.	Reconnection charge if sewer service cu	t off by utility as specified in NCUC Rule			
	R10-16: Actual Cost				
19.	Other charges:	New Account Fee: \$20.00			

PROPOSED BILLING

1.	Frequency of billing shall be (mo	inthly, quarterly, etc.)	Monthly	_
2.	Billing shall be for service (in adv	vance or arrears)	Arrears	_
3.	Bills past due 15 days after the b	oilling dates :		•
	(NCUC Rule R12-9 specifies the		lue less than fifteen (15)	days
	after billing date).		,	,
4.	Will regular billing be by written	statement 2 (ves or no)	Yes	
5.	Will the billing statement contain			•
J.				Voc
	(a) Meter reading at beg		penoa	Yes
	(b) Date of meter reading			Yes
	(c) Gallons used, based			Yes
	(d) Amount due for curre	ent billing period listed as	а	
	separate amount			Yes
	(e) Amount due from pre	vious billing period listed	l as a	
	separate amount			Yes
	(f) Amount due for each	special charge (i.e., dep	osits, tap fees, etc.) liste	d as
	a separate amount (ye		,p,,	
6.	Show how the following will appe		nt:	
0.				
	(a) Mailing address of co			
			C. 27511	
	(b) Address where bill ca	an be paid in person:	N/A	
	(c) Name and phone of a	alternative persons to cor	ntact for emergency serv	ice after
	business hours:	(877) 987-2782		
7.	Is service already metered? (yes	or no) Yes		
8.	Does the Applicant understand t		 shing credit and collecting	n
٠.	customer deposits set forth in N			Yes
	(Customer deposits must be refu			
	overdue during a 12-month perio	od and wno are not then	delinquent on the payme	ent of their
	bills per NCUC Rule R12-5.			
	P	RESENT RATES		
9.	Are you presently charging for s	ervice? If so, describe th	ne rates being charged	
	No	ŕ	0 0	
10.	How long have these rates been	in effect? N/A		
	Thew long have these rates been	1471		
	nrne	ONG TO CONTACT		
	PERS	ONS TO CONTACT		
		NAME	ADDRESS	TELEPHONE
11.	General Manager	Joe Pearce	202 MacKenan Court	919-467-8712
12.	Complaints or Billing	Customer Service	202 MacKenan Court	
13.	Engineering Operations	Joe Pearce	202 MacKenan Court	
14.	Emergency Service	Area Manager	202 MacKenan Court	919-467-8712
15.	Accounting	Dean Gearhart	202 MacKenan Court	919-467-8712
16.	Are the names and phone numb	ers shown above listed i	n the phone book by ead	ch of the
	proposed service areas? (yes or	no) Yes		
17.	Can customers make phone cal		ng charged for long dista	nce
	phone call? (yes or no)	Yes	ig only god for forig diota	
10	• •			_
18.	Do persons designated to receiv			
	business hours have authority to	·	airs without first contacti	ng
	owner? (yes or no)	Yes	MANUA.	
19.	List the qualifications of the pers	on in charge of the utility	system:	
	On file with commission	•		
20.	List the date(s) and describe an	v DEHNR violation(s) sin	ce the last application fo	r
	franchise, transfer, or rate increa		to the last application to	•
	nanomoo, nanomon, or rate more			

SERVICE AREA

Fill in one column for each subdivision or service area. If more columns are needed for additional subdivisions or service areas, attach supplementary sheets.

2. County (or Counties) 3. Type of Service (water, sewer, etc.) 4. If water is purchased, list from whom 5. Source of water supply (wells, etc.) 6. Number of wells in service 7. Pumping capacity of each pump in service 8. Elevated storage tank capacity (gals.)	er Farms /ake ater J/A
2. County (or Counties) 3. Type of Service (water, sewer, etc.) 4. If water is purchased, list from whom 5. Source of water supply (wells, etc.) 6. Number of wells in service 7. Pumping capacity of each pump in service 8. Elevated storage tank capacity (gals.)	ake ater I/A
4. If water is purchased, list from whom 5. Source of water supply (wells, etc.) 6. Number of wells in service 7. Pumping capacity of each pump in service 8. Elevated storage tank capacity (gals.)	I/A
5. Source of water supply (wells, etc.) 6. Number of wells in service 7. Pumping capacity of each pump in service 8. Elevated storage tank capacity (gals.)	
6. Number of wells in service 7. Pumping capacity of each pump in service 69 8. Elevated storage tank capacity (gals.)	Vell
7. Pumping capacity of each pump in service 69 8. Elevated storage tank capacity (gals.)	VO.:
8. Elevated storage tank capacity (gals.)	1
<u> </u>	gpm
	N/A
) gallons
	Filtration
	V/A
	eptic
 If disposal is by sewer system, is sewage treated by utility company or 	
by others?	V/A
14. Capacity of company's sewage treatment plant (gallons per day)	
	/es
16. Number of water meters in use	0
17. Number of service taps in use	
•	- 3/4"
Sewer	N/A
18. Number of customers at the end of	
test year Water	13
	N/A
19. Number of customers that can be	
served by mains already installed	
	43
·	N/A
20. Number of customers that can be	
	555pgm/lot
21. Number of customers that can be	
, , , <u> </u>	63
22. Number of customers that can be	N/A
served by treatment plant capacity Sewer Name nearest water/sewer utility	W/A
	pec Farms N/A
24. Distance to nearest water/sewer utility system <0.	5 miles N/A
25. Does any other person or utility	7111100
seek to furnish the service(s)	
	No No
	092197
b. NPDES or Nondischarge Permit No. Sewer	N/A N/A

Gardner Farms - Aqua North Carolina, Inc. (ANC Water - Cary Region)
ADDENDUM TO APPLICATION FOR CERTIFICATE OF PUBLIC CONVENIENCE & NECESSITY AND FOR APPROVAL OF RATES

Jan 31 2024

	32	ಆ	30	27 28 29	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	N -1	Line No.	
All amounts are estimated. Certain average cost per customer information was derived from Aqua North Carolina Inc.'s last rate case Docket No. W-218, Sub 573, final order dated 6/26/2023. For purposes of this projection no allowances have been made for inflation.	Net income (loss) (Line 30 - Line 31)	Interest expense	Net operating income (loss) (Line 8 - Line 26 - Line 29)	Income taxes State income taxes Federal income taxes Total income taxes (Line 27 + Line 28)	Return check charge Late payment charges Other operating revenue (Sum of Line 1 thru Line 7) Operating Expenses Total operating revenue (Sum of Line 1 thru Line 7) Operating Expenses Total salaries and wages (employees only) Outside labor expense (non-employees) Administrative and office expense Maintenance and repair expense Purchased Water Purchased sewage treatment Electric power expense (exclude office) Chemicals expense Transportation expenses Transportation expenses Total operating expenses Total operation and maintenance expenses (Sum of Lines 9 thru 19) Annual depreciation expense Property taxes paid on utility property Payroll taxes Other taxes Annual NCUC regulatory fee Total operating expenses (Sum of Line 20 thru Line 25)	Operating Revenue Metered service revenue Flat rate service revenue	<u>ltem</u>	
as derived from Aqua	\$3,430	\$0	\$3,430	\$111 \$912 \$1,023	\$0 \$0 \$106 \$1,474 \$1,474 \$523 \$523 \$523 \$523 \$523 \$523 \$141 \$159 \$144 \$1773 \$123 \$1,202 \$1,20	\$9,730 \$0	<u>Year 1</u>	Projected Income Statement
a North Carolina Inc.'	\$6,513	\$0	\$6,513	\$211 \$1,732 \$1,943	\$0 \$0 \$0 \$1,495 \$16,672 \$16,672 \$16,672 \$186 \$186 \$186 \$270 \$238 \$270 \$238 \$238 \$270 \$238 \$238 \$270 \$238 \$238 \$238 \$238 \$238 \$238 \$238 \$238	\$16,466 \$0	Year 2	me Statement
s last rate case Dock	\$9,113	\$0	\$9,113	\$296 \$2,423 \$2,719	\$0 \$0 \$0 \$37 \$244 \$22,734 \$3,402 \$1,208 \$1,208 \$1,208 \$1,139 \$223 \$7 \$368 \$324 \$324 \$493 \$1,785 \$9,069 \$1,234 \$285 \$245 \$245 \$368 \$324 \$324 \$285 \$324 \$324 \$324 \$324 \$324 \$324 \$324 \$324	\$22,453 \$0	Year 3	
et No. W-218, Sub 5	\$11,398	\$0	\$11,398	\$370 \$3,030 \$3,400	\$0 \$0 \$46 \$301 \$28,039 \$1,489 \$1,489 \$1,405 \$2,201 \$1,405 \$454 \$400 \$608 \$2,201 \$11,181 \$1,322 \$351 \$302 \$44 \$41 \$302	\$27,692 \$0	<u>Year 4</u>	
73, final order	\$13,362	\$0	\$13,362	\$434 \$3,552 \$3,986	\$0 \$0 \$32,586 \$1,731 \$1,731 \$1,633 \$527 \$4,633 \$527 \$465 \$12,993 \$1,386 \$12,993 \$1,386 \$408 \$351 \$527 \$408 \$1,386 \$408 \$1,386 \$408 \$1,386 \$408 \$1,386 \$408 \$1,386 \$408 \$1,386 \$408 \$1,386 \$408 \$1,386 \$408 \$1,386 \$408 \$408 \$408 \$408 \$408 \$408 \$408 \$408	\$32,183 \$0	<u>Year 5</u>	

For purposes of this projection no allowances have been made for inflation.

	Number of customers (row 52)
30%	13
20%	22
20%	30
15%	37
15%	43

Gardner Farms - Aqua North Carolina, Inc. (ANC Water - Cary Region)
ADDENDUM TO APPLICATION FOR CERTIFCATE OF PUBLIC CONVENIENCE & NECESSITY AND FOR APPROVAL OF RATES

Statement of Cash Flows

W-218 Sub 553

32	3	30	29	21 22 23 24 25 26 27	16 17 18 19 20	15	10 10 11 11 11 12	- U ω 4 τυ - U ω 4 τυ	No Eine
Cash balance at end of year	Cash balance at beginning of year	Net increase (decrease) in cash	Net cash provided (used) by financing activities	Cash Flows From Financing Activities Proceeds from issuing short term debt Less: Principal repayment of short term debt Plus: Proceeds from issuing long term debt Less: Principal repayment of long term debt Less: Interest payment for short and long term debt Plus: Proceeds from issuing stock Less: Dividends paid Plus: Funds provided by company	Cash Flows From Investing Activities Purchases of utility plant Plus: Cash bonds posted Less: Contributions in aid of construction Less: Proceeds from disposal of utility plant Net cash used (provided) by investing activities	Net cash provided by (used in) operating activities	Income tax calculation: Pre-tax operating income (loss) Plus: Contribution in aid of construction (Meter fees, Tap fees) Less: Tax depreciation Less: Interest expense Taxable income (loss) State income tax Federal income tax Total income taxes to be paid	Cash Flows From Operating Activities Pre-tax operating income (loss): Total operating revenue Less: Operation and maintenance expenses Less: Taxes other than income Pre-tax operating income (loss)	<u>ltem</u>
\$4,364	\$0	\$4,364	\$22,750	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$427,860 \$0 \$405,110 \$0 \$22,750	\$4,364	\$5,655 \$910 \$946 \$046 \$5,619 \$1,151 \$1,291	\$9,852 \$3,938 \$259 \$5,655	Year 1
(\$3,783)	\$4,364	(\$8,147)	\$0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$16,380 \$0 \$630 \$15,750	\$7,603	\$9,581 \$630 \$1,602 \$8,609 \$8,609 \$215 \$1,763 \$1,763	\$16,672 \$6,652 \$439 \$9,581	Year 2
(\$7,346)	(\$3,783)	(\$3,562)	\$0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$14,560 \$0 \$560 \$14,000	\$10,438	\$13,067 \$560 \$2,184 \$0 \$11,443 \$2,343 \$2,629	\$22,734 \$9,069 \$599 \$13,067	Year 3
(\$6,673)	(\$7,346)	\$673	\$0	03 03 03 03 03 03 03 03 03 03 03 03 03 0	\$12,740 \$0 \$490 \$12,250	\$12,923	\$16,120 \$490 \$2,694 \$13,916 \$3,48 \$2,849 \$3,197	\$28,039 \$11,181 \$738 \$16,120	<u>Year 4</u>
(\$2,120)	(\$6,673)	\$4,553	\$0	00 00 00 00 00 00 00 00 00 00 00 00 00	\$10,920 \$0 \$420 \$10,500	\$15,053	\$18,735 \$420 \$3,130 \$16,024 \$401 \$3,281 \$3,682	\$32,586 \$12,993 \$858 \$18,735	<u>Year 5</u>

Gardner Farms - Aqua North Carolina, Inc. (ANC Water - Cary Region) ADDENDUM TO NOTIFICATION OF INTENTION TO BEGIN OPERATIONS IN AREA CONTIGUOUS TO PRESENT SERVICE AREA

- per customer in the following assumptions the 3/31/20 test year. These are the amounts being used when referring to the average cost Carolina Water per the audited expenses and REU's in the NCUC Final Order dated 10/26/20 for
- 2) All line items with \$0 amounts were not applicable for this franchise
- years 1-5 are expected to be 13, 22, 30, 37 and 43 respectively We expect this system to build out at 43 customers. The average number of customers used for
- 4) For the Projected Income Statement the following line items are based upon the average cost per customer multiplied by the number of customers projected for this extension each year: Lines 1, 4-7, 9-12, 15-16, 18-19 and 22-23.
- added these two amounts together to come up with an annual cost per system for a one well system entry points we calculated an average annual cost per entry point for a one well system. We we calculated an average annual cost per system. Using tests that are related to the number of 5) I/S Line 17 - Testing fees are made up of two components. Using tests that are related to a system
- will use account specific depreciation rates. For the allocated amount of depreciation expense we 6/26/23 rate case as calculated by Aqua calculated the average cost per customer using the general plant allocations and the REU's per composite depreciation rate. However, when the extension is recorded in the asset accounts Heater and any other plant items paid for by Aqua North Carolina. For purposes of this projection we used a 6) I/S Line 21- In order to calculate annual depreciation expense we used our initial cost investment
- at the 0%. 7) I/S Line 24 - The franchise tax calculation is based on the same formula used in rate proceedings
- Effective 7/1/2023, the regulatroy fee was updated to 0.1475% 8) I/S Line 25 - The annual NCUC regulatory fee is a calculation based on the same formula used in rate proceedings at the .135%. The rate has since changed to .13% effective 7/1/19. Reg fee is now .14%

- © for 2014 which is 5.0%. The state tax rate has since changed to 4.0%. The state tax rate has changed to 5.0% effective 1/1/17. Effective 1/1/19, state tax is 2.5%.

 © 10) I/S Line 28, C/F Line 13 The federal income taxes are a formula based on the 35% effederal income tax rate. Federal income tax rate changed to 21% effective 1/1/18. 9) I/S Line 27, C/F Line 12 - The state income taxes are a formula based on the income tax rates
- connected to the extension each year. developer. Meter fees / tap fees are based upon the estimated number of customers 11) C/F Lines 8, Line 19 - CIAC is per the agreement between Aqua North Carolina, Inc and the
- applied to the estimated meter fees / tap fees utility property applied to Aqua's estimated total cost plant per the contract with the developer and 12) C/F Line 9 - The tax depreciation is based on the IRS straight - line depreciation rates for 25 year
- upon the estimated number of customers connected to the extension the first year. the contract with the developer and year 1 initial cost investment. Meter fees / tap fees are based 13) C/F Line 17 - For the purchases of utility plant we used the estimated amount of total plant per
- satisfy NCUC bonding requirements. 14) C/F Line 18 - Cash bonds posted are not required as Aqua has an approved corporate surety bond to
- this extension 15) C/F Line 29 - Funds provided by company is the estimated amount needed to purchase
- acquiring the extension. 16) The initial cost investment does not include internal costs including due diligence related to

AQUA NORTH CAROLINA, INC

and \$119,678,864 for sewer of which 50% or \$190,199,153 was equity funded \$63,551,345 for water and \$26,696,084 for sewer for Rate Yr 2. The total rate based allowed was \$260,719,442 for water 88,389 customers in North Carolina. In Aqua's last general rate case, Docket Number W-218, Sub 573, the North Carolina for the test year ended December 31, 2021. The 9.80% return on equity produced total annual operation revenues of Utilities Commission (NCUC) determined that 9.80% was a reasonable return on equity for Aqua's North Carolina operations Aqua North Carolina, Inc. provides sewer service to approximately 24,660 customers and water service to approximately

in August 2017 to satisfy NCUC bonding requirements Aqua North Carolina, Inc. has a corporate surety bond in the amount of \$13.0 million which was approved by the Commission

of \$16,125,000 in Docket Number W-218, Sub 606 for the review and approval by the Commission, pursuant to N.C. Gen. § 62-110.3 and Commission Rule R7-37 and Rule R10-24 in February 2024. Aqua North Carolina, Inc. will be submitting an updated (new or replacement) corporate surety bond in the amount

RECOVERY OF PLANT COST

The utility proposes to recover the cost of the plant listed on Page 5, Line 15 as follows

1. 2. 3. 4.	Amount to be reco	ributed by developer vered through tap fees vered through rates cribe below on Line 6)	Water \$ See #5	Sewer \$ N/A	
5.	Total Cost of Plan	t	-	***************************************	
6.	Description of other	er:			
		eveloper installs entire fa collects \$70 new meter f system			nch new connection
	b. Per contract, U	tility's purchase price per	lot is \$1,750 qua	aterly for water	
		ANNUAL DEPREC	CIATION		
7	If annual depreciation rate of depreciation Water:	tion is claimed using a co n used: When the system is act use account specific de	ually recorded in	•	
	Sewer:	N/A	preciation rates.		
8.	show rates of depr	cion is claimed using indivineciation used: with Commission	vidual rates for e	ach type of equipme	nt,

Attachment C Page 5 of 7

- 5 -OTHER FINANCIAL INFORMATION

1.

2.

1.		Please provide the following capital structure information for the Company prior to the purchase of the new water and / or sewer system(s):									
	a.	Capital Structure as of	December 31, 2022	-							
	b.	Capital Structure balances :									
			Amount	Percent Of Total Capital							
		Long - term debt / loans	\$ 159,004,252	49.8%							
		-									
		Preferred stock (if any)	\$0_	0%							
		Common Equity :									
		Common Stock	\$6,116	0%							
		Other paid in capital	\$69,658,811	21.8%							
		Retained Earnings	\$90,660,424	28.4%							
		Total common equit	\$160,325,351	50.2%							
		Total Capital	\$319,329,603	100.0%							
3.	b. c. d. e. f.		\$0 \$0 provements / additions to be made in the	first year :							
	a.	Brief description :									

	b.	Financing:									
		(1) Long - term debt	50.00%								
		(2) Short - term debt									
		(3) Common Stock									
		(4) Retained Earnings	50.00%								
		(5) Other									
		(6) Total improvements / add	litions								
		(7) Description of other:									

OTHER FINANCIAL INFORMATION

 Are there any major improvements/additions required in the next five years and the next ten years? Indicate the estimated cost of each improvement/addition, the year it will be made, and how it will be financed. (long-term debt, short-term debt, common stock, earnings, and othe (please explain).

0 - 5 years	- no replacement expected
5 - 10 years	- routine replacement of pumps/motors
10 - 20 years	- routine replacement of pumps/motors
20 - 40 years	- routine replacement of pumps/motors

 Are there any major replacements required in the next five years and the next ten years Indicate the estimated cost of each replacement, the year it will be made, and how it will be financed retained (long-term debt, short-term debt, common stock, earnings, and othe (please explain).

0 - 5 years	- no replacement expected	
5 - 10 years	- routine replacement of pumps/piping/motors	
10 - 20 years	- routine replacement of pumps/piping/motors	
20 - 40 years	- routine replacement of pumps/piping/motors	
20 - 40 years	- Toutine replacement of pumps/piping/motors	

- 3. Please fill out the attached addendum showing the projected cash flows and income statement for the first five years of operation of this system. This addendum should be for the utility system for which the subject application is being submitted, exclusively. Instructions are included on page 3 of the addendum. The following information may be provided instead of filling out the addendum:
 - (1) Audited financial statements for the utility and/or parent company.
 - (2) Budgets, capital and operating, for the company's North Carolina utility operations for the next five years.
 - (3) The most recent fiscal year budgets, capital and operating, and the actual amounts for that year for the utility and/or parent company's North Carolina utility operations.

EXHIBITS

THE FOLLOWING EXHIBITS SHALL BE ATTACHED TO THE APPLICATION:

- If the Applicant is a corporation, enclose a copy of the Articles of Incorporation on 1. file with the North Carolina Secretary of State. (Not required is previously filed with the Commission.)
- If the Applicants are doing business as a partnership, enclose a copy of the partnership agreement. (Not required in previously filed with the Commission.)
- If the Applicant is conducting business under a trade name or d/b/a, enclose a copy of the certificate filed with the register of deeds in each county where the Applicant will be conducting business as required by G.S. 66-68.
- Enclose a copy of a letter from the Department of Environment Quality approval of the plan for each water system.
- Enclose a copy of a letter from the Department of Environment Quality granting approval of the plan for each sewer system.
- Enclose a copy of a Division of Environmental Health (DEH) report on a chemical 6 analysis of untreated water from each well. (This should not be confused with the monthly samples submitted to the DEH for bacteriological analysis. Contact DEH for instructions to obtain a sample for chemical analysis.)
- Enclose a copy of purchase agreements or contract showing provision for ownership or control of the water or sewer systems, including sites for wells or treatment plants.
- 8 Enclose a copy of contracts or agreements, including all attachments, exhibits, and appendices, between the utility and any other party (land developers, customers, etc.) regarding the proposed utility services, including contracts regarding tap fees, construction costs, easements and rights-of-way, etc. (If none, write "none")
- Enclose a vicinity map showing the location of the proposed subdivisions or service areas in sufficient detail for someone not familiar with the county to locate the subdivisions. (A county roadmap with the subdivisions outlined is suggested.)
- Enclose maps of the subdivisions in sufficient detail to show layout of streets, lots, 10 the water or sewer mains, hydrants, wells, pumping equipment, treatment facilities, storage facilities, etc.
- Enclose a copy of the workpapers supporting the estimate of the plant costs, including 11. a breakdown by type of plant item, showing the detail of how the estimated cost was determined, and indicating which plant items, if any, will be contributed to the
- 12. Enclose a copy of the most recent fiscal year financial statements, audited if available, for the Applicant
- Enclose a copy of the most recent fiscal year financial statements, audited if available, 13. for the parent company of the Applicant
- If the information requested in Exhibits 12 and 13 is not available, enclose a copy of the most recent fiscal year financial statements or statement of net worth for the principals of the utility and/or parent company.

FILING INSTRUCTIONS

- Eight (8) copies of the application and exhibits shall be filed with the North Carolina Utilities Commission, 4325 Mail Service Center, Raleigh, North Carolina 27699-4325. One of these copies must have an original signature. (Applicants must make their own
- Enclose filing fee as required by G.S. s62–300. A Class A company (annual revenues of \$1.000,000 or more) requires a \$250.00 filing fee. A Class B company (annual revenues between \$200,000 and \$1,000,000) requires a \$100.00 filing fee. A Class C company (annual revenues less than \$200,000) requires a \$25.00 filing fee. MAKE CHECK PAYABLE TO THE N.C Department of Commerce/ Utilities Commission.

SIGNATURE

Application shall be signed and verified by the Applicant Signature Date

(Typed or Printed Name) Shannon V. Becker personally appearing before me and, being first duly sworn, says that the information contained in this application and in the exhibits attached hereto are true to the best of his/her knowledge and belief

202 MacKenan Court, Cary, NC 27511 Address

Notary Puhi Notary Public Harnett
County
My Comm. Exp.
02-05-2028

My Commission Expires $\frac{\text{Jelveau}}{\text{Date}}$ 5, 2028

NEW FRANCHISE APPLICATION EXHIBITS

Proposed Service Area: Gardner Farms	Attached, On File, or N/A
1 Articles of Incorporation	On file
2 Partnership Agreement	N/A
3 PWSS Letter	On file
4 DEQ Letter	N/A
5 Chemical Analyses Report	On file
6 Deeds	Attached
7 Contract	On file
8 Vicinity Map	Attached
9 Water/Sewer System Plan	Attached
10 Estimated Cost	Attached
11 Audited Financial Report of Utility	Attached
12 Audited Financial Report of Aqua America	Attached

Water System Information Required for Application

1. Company Name:	ANC	
2. Type of Application:	NF	
3. Name of Service Area:	Gardner Farms	
4. Number of Lots:	43	Cost of Mains \$ 92,450.00
5. Number of Customers/year:	Yr 1 @ 30% 13 Yr 2 @ 20% 9 Yr 3 @ 20% 9 Yr 4 @ 15 % 6 Yr 5 @ 15% 6	Cost of Pump Station \$ 0.00 Estimated: 100,000 per PS Cost of Pump Station Lot \$ 0.00 Estimated: 500 per PS Lot Cost of WWTP Facility \$ 0.00 Cost of WWTP Lot \$ 0.00
6. Number of Wells:	1	Cost of Well Drilling \$ 45,000.00 Estimated: 45,000/well Cost of Well House \$ 50,000.00 Estimated: 40,000/well Cost of Treatment \$ 150,000.00 Estimated: 150,000/well Cost of Well Lot \$ 500.00 Estimated: 500/well site
7. Size of Storage Tank:	12,000 galions	Cost of Testing \$ 9,000.00 Estimated: 9,000/well Cost of Storage \$ 48,000.00 Estimated: \$35,000 (5,400 gals) \$45,000 (10,000 gals) Engineering Cost - Water \$ 20,000.00 Engineering Cost - Sewer \$ Total Cost of System \$ 479,450.00
Purchase Price/Lot - Water Purchase Price/Lot - Sewer		Purchase Price/Lot - Water \$ 75,250.00 Purchase Price/Lot - Sewer \$ 0.00
9. Bond Amount: \$	10,000.00	CIAC \$_404,200.00
10. Other Needed Information:		

Exhibit 11 (New Franchise)

Page 1 of 2

Estimated Plant Cost for Gardner Farms

<u>Plant Item</u>	Water	<u>Wastewater</u>
1. Mains	92,450.00	0.00
2. Services	64,500.00	N/A
3. Well Drilling	45,000.00	N/A
4. Well House	50,000.00	N/A
5. Well Lot	500.00	N/A
6. Testing	9,000.00	N/A
7. Storage	48,000.00	N/A
8. Treatment	150,000.00	0.00
9. Pump Station Lot	N/A	0.00
10. Engineering	20,000.00	0.00
11. WWTP Facility	N/A	0.00
12. WWTP Lot	N/A	0.00
11. TOTAL	479,450.00	0.00
12. Less Purchase Price	75,250.00_	0.00
Total Contribution	404,200.00	0.00
(\$7013lots in year one)	910.00	0.00
	405,110.00	0.00

Developer's contribution is line 11 above less purchase price

NOTE:	<u>Water</u>	<u>Sewer</u>
Total Contribution	404,200.00	0.00
Lots In Yr. 1	910.00	0.00
Purchase Price Yr. 1	22,750.00	
Line 16 CFS	427,860.00	0.00

Exhibit 11 Detail of Estimated Costs

Water

Distribution mains are estimated at \$2150/lot; however, the subdivision layout, lot sizes, and main material will vary this estimate.

Services to each lot from the main, including the meter boxes, are estimated to be \$1500/lot.

Well drilling, including grouting, is estimated to be \$40,000/well; however, the depth of the well, videoing, and any well renovations will vary this amount.

Well houses, including pump, drop pipe, wiring, plumbing, and chemical equipment is estimated at \$45,000 each; however, depth of well, pump size, drop pipe shoe, and type of treatment may vary this amount.

Well lots are estimated to be valued at \$500.

Testing, including the 24-hour drawdown and required water quality testing, is estimated to be \$9,000/well.

A 5,400 gallon hydro tank is estimated at \$35,000; a 10,000 gallon hydro tank at \$45,000; this includes delivery, crane rental, pedestals, and set up.

Engineering for the water system is estimated at \$20,000; however, based on size of subdivision; this will vary.

Total water lots	43	Total	wells	-	1

Wastewater

Collection mains are estimated at \$2,500/lot; however, the subdivision layout, lot sizes, and main materials will vary this amount.

Pump stations are estimated at \$100,000 each; however, depth, size of pump, and other items will vary this amount.

Pump station lot is estimated at \$500.

Engineering is estimated at \$20,000; however, based on subdivision size, this will vary.

Total pump station lots - N/A

WATER UTILITY SYSTEM AGREEMENT

STATE OF NORTH CAROLINA COUNTY OF WAKE

THIS AGREEMENT, made 13 day of 2021 by and between RP WELLONS LAND AND DEVELOPMENT LLC, a North Carolina limited liability company, (hereafter "Developer" as defined below) and AQUA NORTH CAROLINA, INC., a corporation, with its principal office in Cary, North Carolina, whose mailing address is 202 MacKenan Court, Cary, North Carolina 27511, (hereafter referred to as "Utility");

WITNESSETH:

WHEREAS, Developer is or shall be the owner of the certain lands in Wake County, North Carolina, known as Gardner Farms ("Subdivision"), which is located off James Austin Road, Wake County, North Carolina and is projected to have approximately 43 residential connections. It is further delineated on than certain site plan which is attached hereto as **Appendix 1**; and

WHEREAS, Developer is desirous of installing in Subdivision a Water Utility System (defined below) to provide water utility service to all those persons now or hereafter owning lots in Subdivision and requiring water utility service.

WHEREAS, Developer has requested Utility to purchase, own, and operate said Water Utility System after its construction by Developer.

WHEREAS, Utility is agreeable to purchasing, owning, and operating the completed Water Utility System upon the terms and conditions stated herein;

NOW, THEREFORE, for and in consideration of the promises and of the rights, powers and duties hereinafter set forth to be performed by each, Developer and Utility mutually agree as follows:

1. Definitions.

- 1.1. "Agreement" shall mean this Water Utility System Agreement for the design, construction, conveyance, and operation of the Water Utility System (defined below) that will serve Subdivision, including all exhibits and schedules hereto, if any, and as may be amended from time to time.
- 1.2. "Assets" shall mean all components of the Water Utility System, including additional components added during each Water Utility System Phase, which are

necessary or useful to provide water utility service to the Subdivision.

- 1.3. "<u>Certificate</u>" shall mean a Certificate of Public Convenience and Necessity, issued by the North Carolina Utilities Commission, authorizing the provision of water utility service to the Subdivision.
- 1.4. "<u>Certificate Extension</u>" shall mean an extension of Utility's rights under a Certificate.
- 1.5. "CIAC or Contribution in Aid of Construction" are defined in the National Association of Regulatory Utility Commissioners (NARUC) Uniform System of Accounts as money, services, or property received by the utility company from customers, developers, or any other source at no cost to the utility company which offsets the acquisition, improvement, or construction costs of the utility's property, facilities, or equipment to be used to provide utility service. Forms of CIAC may include but not be limited to the following: (a) mains and appurtenances, plants and equipment or other property constructed by Developer and contributed to Utility pursuant to this Agreement; (b) Deeded Property contributed to Utility pursuant to this Agreement; (c) services performed by Developer (including its subcontractors) for constructing or transferring property contributed to Utility pursuant to 1.5(i) or 1.5(ii) and; (d) cash contributions (such as water capacity payments, capital recovery charges, wastewater capacity payments, or connection fees) owed or paid to Utility for expansion of plant or equipment.

1.6.

- 1.7. "Commission" shall mean the North Carolina Utilities Commission.
- 1.8. "<u>DWR</u>" shall mean the Division of Water Resources, Public Water Supply Section of the North Carolina Department of Environmental Quality.
- 1.9. "<u>Declaration</u>" shall mean a declaration of covenants, conditions and restrictions for lots within the Subdivision.
- 1.10. "<u>Deeded Property</u>" shall mean the well lot(s), perpetual easement(s) and other real property that are designated on the recorded plat or the Water Plans for the Water Utility System that are dedicated in connection with the Water Utility System, including but not limited to well sites, storage tank sites, treatment facility sites, treatment disposal sites, private easements and other real property which are needed for the construction, operation, maintenance, repair, and replacement of the Water Utility System.

- 1.11. <u>"Developer"</u> shall mean RP Wellons Land and Development, LLC, a North Carolina limited liability company, its successors and assigns, whose business address is PO Box 730, Dunn, NC 28335.
- 1.12. "Permit" or "Permits" shall mean the Water Utility System Permit and/or the Authorization to Construct issued by DWR, as the context requires.
- 1.13. "<u>Service Line</u>" shall mean the portion of the individual household water line for which the lot owner assumes responsibility for maintaining and for which Utility assumes no maintenance responsibility. The Service Line is that portion of the individual household water line that extends from the Utility's water meter to the home. The portion of the line extending from the water meter to the water main at or near the street shall not be included in the term "Service Line."
- 1.14. "Single Family Residential Equivalent" or "SFRE" shall be determined by meter size and is described further in the table below.

	SFRE
<1" 1"	1.0 2.5
1.5"	5.0
2"	8.0
	15.0
4"	25.0
6"	50.0

- 1.15. "<u>Water Plans</u>" shall mean all final plans and specifications for the Water Utility System prepared by Developer's engineer and approved by Utility and DWR.
- 1.16. "Water Utility System" shall mean the: water wells, storage facilities, treatment facilities, distribution system, interconnection to Utility's Water Facilities, and other land, fixtures, and equipment used in the pumping, storage, treatment, and distribution of the water service and, if constructed, any additional components of the Water Utility System necessary to provide service to the lots of the Subdivision, including but not limited to: wells, well lots, easements, Deeded

Properties, treatment facilities, storage tanks, all water mains, hydrants, interconnections, services, meter boxes, meter yokes, backflow preventers, and other additional components of the Water Utility System necessary to serve water to the lots in the Subdivision.

- 1.17. "<u>Water Utility System Phase</u>" or "<u>Phase</u>" shall mean any discrete phase of construction of the Subdivision's Water Utility System which the Developer is to convey to Utility upon its completion.
- 1.18. "Water Utility System Service Line" shall include only that portion of an individual water line that extends from the Utility's water meter back to the Water Utility System's water main at or near the street, unless the water meter is not on the individual lot owner's property in which case Utility shall assume maintenance responsibility from the water main up to the lot owner's property line. The portion of the line extending from the water meter, or the property line if the water meter is not on the lot owner's property, to the house shall not be included in the term "Water Utility System Service Line." The Utility will assume and retain maintenance responsibility for the Water Utility System Service Line.

2. Design, Permitting & Installation.

- 2.1. Design & Permitting Requirements.
 - a. Developer, at Developer's cost, shall cause Water Plans for the Water Utility System of the Subdivision to be designed by Developer's engineer. The final Water Plans shall be approved by both Utility and DWR. Such approval by Utility shall not be unreasonably withheld, conditioned or delayed. The Water Plans shall incorporate Utility's current specifications dated June 2019, as may be amended from time to time, into the design standards, a copy of which has been delivered to Developer and Developer acknowledges receipt thereof. The Water Plans shall include facilities and equipment for water production, treatment, storage, and distribution, including the interconnection to Utility's Water Facilities.
 - b. Developer shall obtain all Permits necessary for the design and construction of the Water Utility System.
 - c. Developer shall pay for the design and DWR permitting requirements of the Water Utility System. Said Permit shall name Utility as permittee.
 - d. Utility and Developer agree that if the Subdivision includes irrigation

facilities for common open space areas, Developer, at Developer's cost, shall have the Developer's engineer incorporate the irrigation facilities into the Water Plans. Furthermore, Developer shall be required to design and construct the Water Utility System to provide water production to a minimum of at least 1.0 gpm per SFRE pursuant to Section 2.3.a of this Agreement. Developer shall obtain and pay for all County permits that are necessary in order to construct and operate irrigation facilities. Requirement of a second water meter for household irrigation will be in accordance with General Statute § 143-355.4(a) and Utility's specification requirements.

2.2. Construction of the Water Utility System. Developer shall construct the Water Utility System, , and assume all costs and expenses for doing so without reimbursement from Utility except as specified under Sections 2.3.b, 2.3.c, 6, and 10.3 of this Agreement. Utility reserves the right to make periodic inspections of the Water Utility System throughout its construction. Such inspection should not be considered either a substitute for the Developer's engineer's duties and responsibilities to inspect the construction and installation of the Water Utility System or a waiver of any requirements applicable to the design or construction of the Water Utility System. As required by North Carolina General Statutes § 130A-317 and Rules Governing Public Water Supply Systems, 15A NCAC 18 C. 0305(a), neither Developer nor Utility shall construct or begin construction of any portion of the Water Utility System prior to approval of the Water Plans by DWR or prior to the issuance of an Authorization to Construct by DWR. However, after first obtaining written well site approval by an authorized representative of DWR, Developer may drill the well, perform the 24-hour well drawdown tests in accordance with any applicable regulations, and obtain the well water analyses as required for the submittal of the Water Plans to DWR. In the event that any fines or penalties are assessed against the Utility (as the applicant for the water system), the Engineer, or the Developer as a result of the Developer installing all or a portion of the Water Utility System without DWR approval, Developer shall pay any such fine or penalty -or reimburse Utility for the amount of such fine or penalty -- prior to meters being installed or water service being provided in the Subdivision.

2.3. Well Lots, Production and Storage Requirements.

a. Developer, pursuant to DWR's Rules Governing Public Water Supply Systems, shall provide one or more well lot(s) within the Subdivision that are approved by DWR as a public water supply for use in the Water Utility System and which further conforms to the requirements specified in **Section 10.2** of this Agreement. Said well(s) constructed upon the well lot(s) shall produce a minimum yield of 1.0 gallons per minute per single family residential

connection per the 24-hour well drawdown tests required by DWR. Because it is the experience of the Utility that well yield may gradually diminish over time, Developer, at Developer's cost, shall conduct a new 24-hour well drawdown test on any well that has not been constructed and placed in service within two (2) years of the date of the original 24-hour well drawdown test date. Upon completion of the new drawdown test and the well being placed in service, Developer shall be given production credit based on what the current 24-hour well drawdown showed in the well.

- Utility, as its investment, shall pay the Developer at Closing up to \$1,200 b. per well towards costs associated with each well's analytical testing for any well that is permitted by DWR and is placed in service to deliver water to the Subdivision. Should a well not be certified by the Developer's engineer and not receive final approval by DWR within two years of the date DWR issued its authorization to construct, and if the Developer has not transferred the well's assets to Utility within that time period, Developer shall be required to complete new analytical testing at Developer's cost to satisfy state and federal regulatory requirements for a community water system and in accordance with Utility's current specification requirements. Furthermore if, in accordance with Utility's current specification requirements, those analytical re-test results confirm that additional water treatment is necessary to treat the water quality of the well the Developer, at Developer's cost, shall have its engineer design and permit any treatment not originally approved by DWR. Developer, at Developer's cost, shall also be responsible for the construction of the additional treatment required.
- c. Developer agrees to pay all costs associated with hydro-pneumatic storage capacity needed to satisfy permitting and specification design requirements for the Subdivision; however, Utility agrees to pay the Department of Labor's storage tank inspection costs to satisfy the inspection certificate requirements outlined in North Carolina General Statutes § 95-69.16.
- 2.4. <u>Contractors and Construction Warranty</u>. Utility must approve, in writing and prior to the commencement of any work, all contractors and subcontractors that will be utilized to construct any portion of the Water Utility System. Attached hereto as <u>EXHIBIT 2.4 (a)</u> is a list of all utility contractors currently approved by Utility for water utility system installations. Utility shall update this list always having a minimum of three approved utility contractors. Developer may submit to Utility additional names of licensed contractors (including references) for investigation and

evaluation by Utility. Utility shall not unreasonably withhold, condition or delay approval of such additional contractors. At each Closing Developer shall provide Utility with a one-year warranty on the quality of materials, construction, and workmanship of all Water Utility System components installed to serve the Subdivision. Such warranties shall commence on the date of Closing of each Water Utility System Phase and shall be in similar format as the form attached hereto as **EXHIBIT 2.4 (b)**.

- 2.5. Engineering Certification of Completion & Record Drawings. Developer, at Developer's cost, shall have the engineer provide DWR and Utility with a signed and sealed letter from Developer's engineer certifying that the Water Utility System was constructed and completed in compliance with the approved Water Plans and applicable regulations. Said letter shall comply in form and substance with DWR regulatory requirements. Developer, at its expense, shall also provide Utility with an electronic copy of engineering 'as built' drawings of the Water Utility System in '.dwg' format and shall include the longitude and latitude of each valve in the drawings. Developer shall also provide, at its expense, copies of the as built drawings that shall depict the signature and seal of the professional engineer responsible for issuing the as-built drawings in '.pdf' format.
- 3. Certificate of Public Convenience and Necessity. Upon signing of this Agreement, issuance of the Permits and approval of the Water Plans by DWR, Utility will apply to the Commission as soon as may be practicable for a Certificate or for a Certificate Extension to provide water service to the Subdivision. It is mutually understood and agreed that the sale and conveyance of said Assets shall occur only after the granting of the Certificate or Certificate Extension by Commission and approval of the Water Plans and issuance of the Permit by DWR. Should the Commission fail to grant the Certificate or Certificate Extension and either party then terminates this Agreement, Utility agrees to: (i) request DWR to rescind or transfer any Permits issued in Utility's name and (ii) shall terminate or re-convey to Developer any Deeded Property Developer may have transferred to Utility pursuant to this Agreement.
- 4. Monthly Water Rates and Fees. Utility shall request permission from the Commission to charge its current tariff water rates and fees, including its approved water meter fee, as amended from time to time.
- 5. Connection Fee. There is no connection fee.
- 6. Purchase Price Payments. Utility, as Utility's investment, is purchasing, upon Closing, from Developer the total Assets complete and installed in accordance with the

Water Plans approved by DWR and Utility, regardless of being installed all at one time or in Phases. Based on extensive and costly treatment required to bring the water quality into compliance with regulatory requirements, Utility agrees the total purchase price paid by Utility for the Assets serving approximately 43 residential lots shall be \$1750 per SFRE. Said purchase price shall be payable quarterly based on the total number of SFRE's connected by Utility to the Water Utility System during the previous quarter. Payments shall be made on or about each January 15, April 15, July 15, and October 15. The compensation specified in this **Section 6** of this Agreement shall constitute the full and complete payment that Developer shall receive for the Water Utility System and Developer shall not receive any other compensation from Utility. Utility's obligation to make payments pursuant to this **Section 6** shall not begin until such time as Developer executes and delivers to Utility the Internal Revenue Service Form W-9.

- 6.1. Purchase price payments will include a gross up amount which shall be the product of multiplying the total amount of the purchase price payment pursuant to **Section 6** of this Agreement by .29828 (Certified Costs x .29828 = Grossed Up Tax Payment to Utility) for a total of \$522 for a total purchase price payment of \$2,272. The parties acknowledge and agree that the formula utilized in this paragraph to determine the amount of tax due is based upon the Tax Cuts and Jobs Act of 2017 ("TCJA"). In the event the TCJA is amended to provide a different formula, the amended formula shall be applicable hereunder on the effective date of the new formula. In the event it is determined the utility no longer needs to collect the tax, the tax will no longer be collected by Aqua. If Developer is constructing in phases that are approved by Aqua, then the requirements of this paragraph shall apply to each phase.
- 7. Written Certification of Costs. Developer before the Closing shall deliver to Aqua a written certification of the Developer's actual cost in the Water Utility System showing the cost of the entire Water Utility System including distribution facilities and engineering fees for the water system, which shall have a breakdown between the various components showing the vendors and appropriate amounts. Said Written Certification of Costs Form is attached hereto as **EXHIBIT 6.** The amount certified in the certification of costs shall be the water CIAC.
- 8. Recorded Subdivision Plats and Surveys. Upon its recording of any subdivision plat for Subdivision, Developer shall provide Utility with a copy of the recorded plat showing each lot to be served by the Water Utility System. A recorded plat shall include the designated well lot, described by metes and bounds and designated and approved as (i) a separate legal parcel or (ii) perpetual and exclusive easement, and utility and access easements in favor of Utility for ingress, egress,

regress in order to operate, maintain, repair, and replace the water mains and appurtenant equipment related to the water system. Developer shall also provide Utility with a current plot plan for each well lot showing improvements made to each well lot, including but not limited to the 100' radius around the center of the well head, the distance from the center of the well head to the nearest lot boundary line, the access road, water supply main, and any encumbrances.

9. Recorded Declarations. In the event that common areas in the Subdivision are encumbered by a Declaration, Developer shall exempt Utility, the Deeded Properties and all other components of the Water Utility System from all assessments, use restrictions, and architectural requirements under the Declaration. Utility agrees that should any building owned by Utility require future reconstruction, maintenance, or repairs, Utility shall use reasonable efforts to reconstruct the building to its appearance as of the Closing Date but only if recoverable in rates, otherwise, Utility shall construct pursuant to its current specifications and design standards. Developer shall insert into the Declarations easement language, in favor of Utility, allowing Utility unobstructed ingress, egress, regress, and access to operate, maintain, repair and replace the Water Utility System and appurtenant equipment located within the Subdivision. Developer shall also include language in the Declarations describing the lot owner's responsibility to: a) maintain the Service Line serving the lot in accordance with the provisions of Section 1.13 of this Agreement; b) refrain from erecting any structure within the utility and access easements provided; and c) refrain from placing any contaminant within any well site easement provided to Utility for the Water Utility System. The Declarations shall further provide Utility with the right to unilaterally and immediately remove any structure or contaminant from easements provided to Utility for the Water Utility System if the lot owner, person, or entity introducing the source of contamination or erecting the structure fails to immediately remove it and, further, shall also require such lot owner responsible to reimburse Utility for all expenses associated with the removal of the structure or contaminant as well as any remediation Utility deems prudent. Furthermore, for all utility and access easements Developer shall also insert into the Declarations: (i) Utility is entitled to use the area as necessary and appropriate for the operation, maintenance, repair, interconnection and installation of the water mains and appurtenant water system equipment; (ii) the adjacent property owners refrain from erecting any structure within the utility and access easement provided, (iii) Utility is authorized to remove and keep removed all trees, roots, limbs, shrubs, underbrush and parts thereof including any other obstacles erected within the easement, (iv) the easement is maintained by the adjacent property owners; and (v) Utility is not responsible for replacing any trees, roots, limbs, shrubs, underbrush and parts thereof including any other obstacles erected within the dedicated easement.

10. Conveyance of the Water Utility System.

10.1. Closing Date. Upon receipt of the Certificate or Certificate Extension described in Section 3 of this Agreement and the satisfaction of all conditions precedent to Utility's obligations, the Parties shall mutually agree upon a date for the transfer of the Assets. The effective time of the legal transfer hereunder shall be 12:01 a.m. on the day following the Closing Date. Closing shall take place at the offices of Utility located at 202 MacKenan Court, Cary, North Carolina or, by telecopy or electronic mail exchange of documents with originals to follow by overnight delivery. Utility is not obligated to provide water service to the Subdivision until Closing has occurred. At Closing Developer shall convey to Utility by deed, easement, and bill of sale, as appropriate, the Water Utility System Assets, and all rights to operate the Water Utility System installed in accordance with the approved Water Plans. Said Assets shall be free and clear of all liens and encumbrances. Said bill of sale shall be substantially similar in form and substance to that attached hereto as **EXHIBIT 10.1.** Upon Closing, Utility shall be the deemed the beneficial owner of the Assets.

10.2. DEEDS AND EASEMENTS FOR WATER SYSTEM.

Well Lot Deed of Easement. In connection with the DWR permit application, Developer agrees to convey the well lot property to Utility by recorded, transferable, perpetual and exclusive deed of easement with well protective non-contamination provisions in a form satisfactory to the Utility in substantially similar form and substance to that attached hereto as **EXHIBIT** 10.2.a. The well lot shall conform to applicable county and DWR regulations and shall provide a minimum radius of 100 feet from the center of the well head. The non-contamination provisions shall prohibit any person or entity from using or placing any pesticide, herbicide, insecticide or any other contaminant within the easement or the use of such pesticide, herbicide or contaminant in a manner that causes it to intrude within the easement. A contaminant shall be defined as any substance identified as such pursuant to the Safe Drinking Water Act, by DWR, or by any other regulatory body having authority over the Water Utility System. The easement shall specifically prohibit parking or locating any vehicles, equipment, boats or any other type equipment which may contain chemicals, fuels, volatile organic compounds or hazardous substances within the boundaries of the easement. The Developer shall convey the well lot to Utility by perpetual and exclusive deed of easement which shall contain non-contamination language satisfactory to Utility. The well lot shall be free and clear of all liens and encumbrances.

- b. Well Access Easements. Each well lot shall front upon a publicly dedicated street. In the event a well lot does not front upon a publicly dedicated street, Developer shall convey to Utility a perpetual 20 foot wide access easement with a 10 foot wide gravel road to provide ingress, egress, regress, and access, across any property between the well lot and a publicly dedicated right of way, for the installation, operation, maintenance, repair and replacement of the well and any Water Utility System Assets located upon the well lot sites.
- c. Water Utility Main Easements. For any portion of the Water Utility System not located within public rights of way, Developer shall also convey to Utility a perpetual easement centered 10 feet on each side of the water mains within the Water Utility System for ingress, egress, regress, and access for the installation, interconnection, operation, maintenance, repair and replacement of the Water Utility System. These easements will be conveyed to Utility by an assignment and grant of easement that shall be in a form that is recordable with the county's register of deeds. The easements shall prohibit the erection of any building or structure within the right of way provided by the easement.
- d. <u>Instruments and Documents of Conveyance and Transfer</u>. All instruments and documents of conveyance and transfer, shall be in form, reasonably satisfactory to Utility and its counsel, as shall be necessary to effectuate transfer and assignment to, and vest in, Utility good and marketable title to the Water Utility System and all rights to operate the Water Utility System, including a Deed with a warranty of title for any fee parcels, the Grant and Assignment of Easements, and the Bill of Sale and Assignment
- 10.3. <u>Title Insurance for the Water Utility System Property.</u> At least 30 days prior to Closing, Developer shall obtain and pay for a title insurance commitment in the amount of \$50,000 for each Deeded Property. The title commitment shall insure that each Deeded Property shall be conveyed at Closing free and clear of all liens and encumbrances and will be insurable at normal rates. Developer shall provide Utility with a current final owner's title insurance policy at Closing. Utility, at Closing, shall reimburse the Developer the title insurance premiums Developer paid in connection with the issuance of the title insurance policy provided that Developer has first completed an IRS W-9 Form and delivered such form to Utility prior to Closing.
- 10.4. <u>Pre-Closing Deliveries of Developer.</u> Developer shall deliver to Utility at least 15 days prior to Closing:
 - a. a copy of the DWR required letter from Developer's engineer certifying

that the Water Utility System is installed in compliance with the DWR and Utility approved Water Plans and applicable regulations as set forth in **Section 2.5**; and

- b. an electronic copy of engineering record drawings of the Water Utility System as constructed ("as-builts") completed by the engineer of record for the project as set forth in **Section 2.5**
- c. a completed written certification of Developer's cost in the Water Utility System as set forth in **Section 7**.
- d. a recorded subdivision plat and current well lot improvement survey as set forth in **Section 8**;
- e. a copy of the recorded Declarations with the provisions as set forth in **Section 9**;
- f. the title insurance policy for the Deeded Property as set forth in **Section**10.3 and delivered in accordance with the time frame specified in that Section;
- g. a list of street addresses and lot numbers for each lot in the Subdivision that will served by the Water Utility System installed in a form substantially similar in a substance to that attached hereto as EXHIBIT 10.4.g;
- h. a list of utility providers for the Water Utility System as set forth in **Section 11.**
- 10.5. Closing Deliveries of Developer. Developer shall furnish Utility with:
 - a. a one-year warranty for the quality of construction on all Water Utility System components as set forth in **Section 2.4**;
 - b. an executed bill of sale for the Assets, recorded deeds, and easements for the Water Utility System in the form as provided in **EXHIBIT 10.1**;
 - c. final owner's title insurance policy for the Deeded Property as set forth in **Section 10.3.**
 - d. A release of any mechanics liens and a release of any interest by Developer in the Water Utility System.

- e. the tax gross up payment pursuant to Section 12.1.
- f. <u>Representations and Warranties of Developer</u>. Developer to provide a signed Certificate that represents and warrants the following:
 - 1. Developer is the owner of the Water Utility System and is in good standing under the laws of the State of North Carolina.
 - 2. Developer has full power and authority to sell, convey, assign, transfer and deliver the Water Utility System to Utility, including the well lot and grants of easement, and such transfers do not violate, conflict with or result in the breach of any term, condition or provision of any instrument, contract, lease, agreement, permit, certificate or other document to which Developer is a party or is otherwise bound or affected, or by which any of the Water Utility System may be bound or affected. Developer has good and marketable title to the Water Utility System, free and clear of all liens and encumbrances.
 - 3. All tangible property included in the Water Utility System is or will be in good operating condition at the time of conveyance.
 - 4. There are no known violations or noncompliance with the laws and regulations applicable to the Water Utility System or groundwater, nor of any environmental problems or concerns relating to the Water Utility System or groundwater.
- 10.6. <u>Closing Requirements of Utility</u>. Upon Closing Utility shall (i) reimburse the Developer the title premium fees pursuant to **Section 10.3**, (ii) pay \$1,200 analytical testing cost pursuant to **Section 2.3.b** (iii) transfer utilities for the Water Utility System to Utility's name as set forth in **Section 11**, and (iii) begin operation of the Water Utility System in accordance with the terms and conditions of its tariff and applicable regulations.
- 10.7. <u>Conditions Precedent to Utility's Obligations.</u> All obligations of Utility under this Agreement are subject to the fulfillment or satisfaction of each of the following conditions precedent. Utility may waive any or all of these conditions, provided, however, that no such waiver of a condition shall constitute a waiver by Utility of any of its other rights or remedies hereunder.
 - a. Utility shall be satisfied with the condition of the Water Utility System to be acquired and the quality of construction thereof.
 - b. Utility shall be satisfied with the quality of title for the Deeded Property

conveyed to Utility by Developer.

- c. Developer shall have received (i) final, non-appealable approval from Wake County for approval of a subdivision plan for approximately 44 lots which shall be a phased subdivision plan; and (ii) all required authorizations or approvals relating to the Water Utility System from any governmental authority with jurisdiction over the Water Utility System, if any.
- d. Developer shall have performed and complied in all material respect with all agreements and conditions required by this Agreement to be performed or complied with by Developer prior to or at Closing(s).
- e. All representations and warranties shall be true and correct as of the Closings, as evidenced by the Certificate(s) as set forth in **Section 10.5.f.**
- f. Utility shall have received all governmental authorizations needed for the transfer of Assets including, but not limited to, an Order and Certificate of Public Convenience from the Commission, authorizing: (i) the transfer of Assets as contemplated by this Agreement; (ii) Utility to provide water service to the customers in the Subdivision; and (iii) the adoption of initial rates as requested by Utility pursuant to **Section 4** of this Agreement. Such governmental authorizations, orders and approvals, including those of the Commission, and other appropriate agencies, if so needed, shall be final and non-appealable, and in a form and substance reasonably satisfactory to Utility.
- g. At Closing(s) the Water Utility System shall not be materially adversely affected by fire, explosion, earthquake, disaster, accident, cessation or interruption of utility or other services, flood, drought, lack of water supply, contamination of water supply, embargo, riot, civil disturbance, uprising, activity of armed forces or act of God or public enemy, or any other event or occurrence.
- h. At Closing(s) no proceeding shall be pending or threatened before any court or governmental agency in which it is sought to restrain or prohibit or to obtain damages or other relief in connection with this Agreement or in the consummation of the transactions contemplated hereby, and no investigation that might eventuate in any such suit, action or proceeding shall be pending or threatened.
- **11. Transfer of Utility Services.** Developer and Utility will cooperate to transfer, effective as of the date of Closing, any utility services, (telephone, electric and any

other utility service) that are in Developer's name and which are necessary to operate the Water Utility System. Developer shall provide Utility with the utility service provider's name, phone number, and account number(s) issued by the service provider for the utility service. Utility shall complete such transfer of services upon Closing and shall pay its prorated share of costs upon receipt of its first invoice from the provider. Developer shall construct the Water Utility System so that its components are metered separately from Developer's other facilities by each utility provider.

12. Taxes.

- 12.1 Tax Gross Up for CIAC. Prior to Closing, the Developer shall pay to Utility the grossed-up tax payment attributable to CIAC. Such amount shall be the product of multiplying the total amount of the certification of costs pursuant to Section 7 of this Agreement by .29828 (Certified Costs x .29828 = Grossed Up Tax Payment to Utility). The parties acknowledge and agree that the formula utilized in this paragraph to determine the amount of tax due is based upon the Tax Cuts and Jobs Act of 2017 ("TCJA"). In the event the TCJA is amended to provide a different formula, the amended formula shall be applicable hereunder on the effective date of the new formula. In the event it is determined the utility no longer needs to collect the tax, the tax will no longer be collected by Aqua. The Utility will not Close and will not provide services until such grossed-up tax payment is paid to it. If Developer is constructing in phases that are approved by Aqua, then the requirements of this paragraph shall apply to each phase.
- 12.2. Developer and Aqua shall, if applicable, each pay 50% of the realty transfer tax on all real property conveyed as part of the Water Utility System, including such as may be levied on each subsequent Phase. Each Party shall bear their own costs related to the preparation for Closing. Aqua shall not be responsible for costs of property taxes on any Deeded Property with respect to which title is not conveyed to Aqua. Aqua shall only be responsible for real estate property which it owns.

13. General Provisions.

13.1 <u>Execution of Future Agreements</u>. After the execution of this Agreement, all new development agreements entered into by Developer for the Subdivision shall be consistent with the terms of this Agreement. Developer also warrants that it has not entered into any development agreements that are inconsistent with the terms of this Agreement.

- 13.2. <u>Representations Regarding Fire Service</u>. Developer acknowledges that Utility's sole obligation after Closing is to provide water utility service to lots within the Subdivision and that Utility does not provide, nor is the Water Utility System designed to provide, fire service. In this regard, Developer shall not make any representation that: (i) Utility will provide fire service; (ii) that the Water Utility System is designed or adequate to provide such service; or (iii) that fire service will be provided to lots within the Subdivision.
- 13.3. Representations, Warranties, Covenants and Agreements Survive Closing. All representations and warranties of Developer and Utility hereunder shall survive each Closing. Further, any covenant or agreement herein which contemplates performance after the time of any Closing shall not be deemed to be merged into or waived by the instruments delivered in connection with such Closing but shall expressly survive such Closing and continue to be binding upon the Parties.
- 13.4. <u>Binding upon Successors and Assigns</u>. This Agreement shall be binding upon and shall inure to the benefit of Developer and Utility, and the successors and assigns of each. Neither party may assign this Agreement to a person or entity lacking the financial ability or expertise to perform its obligations hereunder.
- 13.5. <u>No Third-Party Beneficiary Rights</u>. Nothing expressed or implied in this Agreement will be construed as providing any legal or equitable right, remedy or claim under or with respect to this Agreement or any provision of this Agreement to any third party.
- 13.6. <u>No Agency, Partnership or Joint Venture Created</u>. The Parties are and shall be independent to one another, and nothing herein shall be deemed to create an agency, partnership, or joint venture between them.
- 13.7. <u>Counterparts</u>. This Agreement may be executed in one or more counterpart signature pages (including facsimile counterpart signature pages), each of which will be deemed to be an original of this Agreement and all of which, when taken together, will be deemed to constitute one and the same agreement.
- 13.8. <u>Headings</u>. The headings within this Agreement are inserted for convenience only and shall not be construed as a limitation or expansion of any term or provision of this Agreement.
- 13.9. <u>Enforcement of Agreement</u>. Each Party acknowledges and agrees that the other Party would be irreparably damaged if any of the provisions of this

Agreement are not performed in accordance with their specific terms and that any breach of this Agreement by a Party could not be adequately compensated in all cases by monetary damages alone. Accordingly, in addition to any other right or remedy to which a Party may be entitled, at law or in equity, it shall be entitled to enforce any provision of this Agreement by a decree of specific performance and to temporary, preliminary and permanent injunctive relief to prevent any breach or threatened breach of any of the provisions of this Agreement, without posting any bond or other undertaking.

- 13.10. <u>Waiver</u>. The failure of a party to immediately assert its rights or an obligation of the other party hereunder shall not be deemed as a waiver of such right or obligation. No single waiver of any term, condition or provision of this Agreement shall be deemed to be, or construed as, a further or continuing waiver of any such term, condition or provision unless agreed to by written instrument.
- 13.11. <u>Entire Agreement</u>. This writing embodies the entire agreement and understanding between the parties hereto and there are no other agreements or understandings, oral or written, with reference to the subject matter hereof that are not merged herein and superseded hereby. No prior oral commitment shall be binding against either party.
- 13.12. <u>Modifications in Writing</u>. This Agreement may not be modified, amended or changed in any respect except in writing, duly signed by the parties hereto.
- 13.13. <u>Limitation on Venue and Jurisdiction</u>. The Parties agree that the state and federal courts in the State of North Carolina shall be the sole and exclusive venues for litigating any disputes concerning this Agreement and that litigation is limited to such court having jurisdiction over any dispute.
- 13.14. <u>Governing Law</u>. This Agreement shall be governed by the laws of the State of North Carolina, without regard to such state's conflict of law or choice of law rules.
- 13.15. <u>Authority to Sign Agreement</u>. Both persons signing this Agreement warrant they are fully authorized to sign this Agreement on behalf of Developer or Utility, to bind their respective part to the terms and conditions of this Agreement and that no further approvals or authorizations are needed to bind their respective parties to its terms.
- 13.16. <u>Notices</u>. All notices and other communications required or permitted hereunder shall be in writing and shall be sent either (i) personally by hand

delivery, (ii) by registered or certified United States first-class mail, postage prepaid, return receipt requested, (iii) by nationally recognized overnight courier, (iv) by facsimile addressed to the address or facsimile number indicated below (or at such other address or facsimile number as such Party or permitted assignee shall have furnished to the other Parties hereto in writing) or (v) electronic mail. All such notices and other written communications shall be effective on the date of delivery.

If to Developer, such notice shall be addressed to:

RP Wellons Land and Development, LLC

PO BOX 730

Dunn, NC 28335

If to Utility, such notice shall be addressed to:

Agua North Carolina, Inc.

202 MacKenan Court, Cary, NC-27511

Attn: President

Telephone: 919.467.8712 Facsimile: 919.460.1788

IN WITNESS WHEREOF, the parties have caused this Agreement to be executed on this date and year first noted above.

RP Wellons Land and Development, LLC

BY: Managing Member

Date

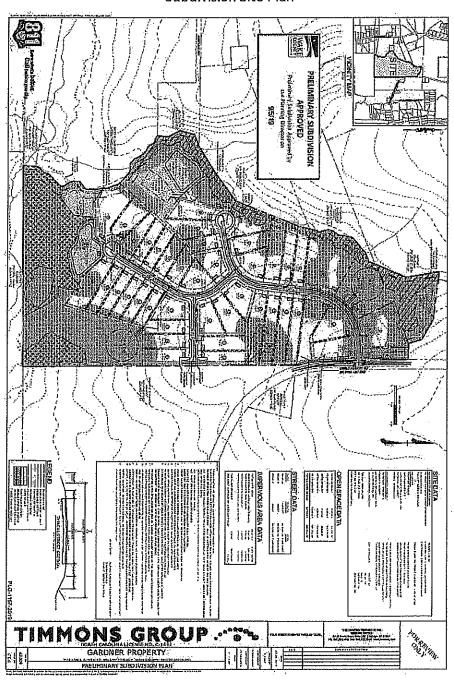
AQUA NORTH CAROLINA, INC.

Shannon V. Becker, President

Date

Appendix 1

Subdivision Site Plan



OFFICIAL COPY

WAKE COUNTY, NC
TAMMY L. BRUNNER
REGISTERWOOT &DEED 553
PRESENTED & RECORDED ON
01-05-2024 AT 11:51:58

BOOK: 019513 PAGE: 01494 - 0149

Submitted electronically by Adams, Howell, Sizemore & Adams, P.A. in compliance with North Carolina statutes governing recordable documents and the terms of the submitter agreement with the Wake County Register of Deeds.

PREPARED BY: Pope Law Group, P.A., P.O. Box 928, Dunn, NC 28335 MAIL TO: Aqua North Carolina, Inc., 202 MacKenan Court, Cary, NC 25711

STATE OF NORTH CAROLINA COUNTY OF WAKE Out of PARCEL 0685302137 Excise Tax: None

DEED OF EASEMENT

THIS DEED of EASEMENT made and entered into this 29th day of December, 2023, by and between **RP Wellons Land & Development**, **LLC**, a North Carolina limited liability company, P.O. Box 730, Dunn, NC 28335 hereinafter referred to as "Grantor;" and **AQUA NORTH CAROLINA**, **INC.**, a corporation with its principal office and place of business at 202 MacKenan Court, Cary, NC 27511, hereinafter referred to as "Grantee;"

The designation of the Grantor and the Grantee as used herein shall include said parties, their successors and assigns, and shall include the singular and plural as required and the masculine, feminine and neuter gender as appropriate.

WITNESSETH:

WHEREAS, it is the desire of Grantor and Grantee to convey to Grantee, its successors and assigns, by this deed of easement, a perpetual easement for a well lot for the installation, construction, operation, interconnection, maintenance, repair and replacement of a water production and treatment facility to furnish water utility service to **Gardner Farms Subdivision**, located in Middle Creek Township, Wake County, North Carolina, and also a perpetual 20' wide access and utility easement for ingress, regress, egress and access to the well lot which easement shall also be for the installation, construction, operation, interconnection, maintenance, repair and replacement of a water main and all appurtenant equipment.

Well Lot Easement

Well Lot Easement

NOW THEREFORE, the Grantor for valuable consideration paid by the Grantee, the receipt and sufficiency of which are hereby acknowledged, has and by these presents does grant, bargain, sell, and convey unto Grantee, its successors and assigns, a perpetual easement of ingress, egress, regress and access for the construction, reconstruction, inspection, interconnection, operation, maintenance, and repair of a well, well house, and all related water production, treatment and storage equipment, including the right to interconnect this well with other well sites owned by Grantee. This perpetual easement is also a protective non-contamination easement for the protection of the water well located on this easement serving the community water system at Gardner Farms Subdivision.

This well protective easement prohibits Grantor, Grantor's successors and assigns or any other person or entity from erecting any structure within the easement area and from placing within the non-contamination easement or allowing to run within the non-contamination easement any pesticide, herbicide, insecticide or any other contaminant which may violate of the Safe Drinking Water Act, the rules and regulations for community water systems established by the North Carolina Division of Environmental Health, or any other regulatory body. This noncontamination easement also specifically prohibits Grantor and all other persons from parking or locating on the non-contamination easement area any vehicles, equipment, boats or any other type equipment which may contain chemicals, fuels or fluids that may be a source of contamination to the community well. Grantee, its successors and assigns shall have the right to remove any source of contamination immediately and/or require the person or entity introducing the source of contamination to remove the contamination and the sources of contamination and also require such person or entity to pay all expenses associated with the removal. Grantor its successors and assigns or any other person or entity shall refrain from erecting any structure within the utility and access easements provided and shall refrain from placing any contaminant with the well lot access and utility easement provided to Grantee.

In connection to the foregoing, Grantor does hereby grant unto the Grantee, its successors and assigns, the right to grade, ditch, or otherwise change the contour of the land within the easement if the same becomes necessary in order to protect the existing well from sources of pollution.

The perpetual well lot easement granted to Grantee by Grantor is located in Gardner Farms Subdivision, Middle Creek Township, Wake County, North Carolina, and is described as follows:

COMMENCING AT AN IRON ROD SET HAVING NC COORDINATES NAD 1983 (2011) OF NORTHING = 650,298.09 FEET, EASTING = 2,083,435.76 FEET ALSO BEING THE SOUTHWESTERN CORNER OF LOT 30;

THENCE NORTH 89°42'02" EAST, 90.00 FEET TO AN IRON ROD SET;

THENCE SOUTH 00°17'58" EAST, 26.70 FEET TO A POINT:

THENCE SOUTH 11°21'49" WEST, 100.00 FEET TO THE CENTER OF THE WELL HAVING

A RADIUS OF 100.00 FEET AS SHOWN IN BOOK OF MAPS 2023 PAGE 2287.

Well Lot Access and Utility Easement

Grantor, for valuable consideration paid by the Grantee, the receipt and sufficiency of which are hereby acknowledged, has and by these presents does grant, bargain, sell and convey unto Grantee a perpetual easement of ingress, regress, egress and access to the well lot from the public road known as Melvin Street and also a perpetual easement for the installation, maintenance, repair, interconnection, operation, inspection and replacement of a water main and all appurtenant equipment, including, but not limited to, electric utility lines, which easement is located in **Gardner Farms Subdivision**, Middle Creek Township, Wake County, North Carolina and more particularly described as follows:

COMMENCING AT AN IRON ROD SET HAVING NC COORDINATES NAD 1983 (2011) OF NORTHING = 650,379.65 FEET, EASTING = 2,083,128.25 FEET;

THENCE NORTH 31°55'09" EAST, 66.00 FEET TO THE POINT OF BEGINNING.

THENCE NORTH 31°55'09" EAST, 20.00 FEET TO AN IRON ROD SET;

THENCE SOUTH 58°04'51" EAST, 278.45 FEET TO AN IRON ROD SET;

THENCE SOUTH 43°47'39" EAST, 81.84 FEET TO AN IRON ROD SET;

THENCE WITH A CURVE TO THE LEFT HAVING AN RADIUS OF 15.00 FEET, ARC LENGTH OF 22.88 FEET, SAID CURVE ALSO HAVING A CHORD BEARING AND DISTANCE OF SOUTH 87°29'38" EAST, 20.73 FEET TO AN IRON ROD SET;

THENCE NORTH 48°48'23" EAST, 13.21 FEET TO AN IRON ROD SET;

THENCE SOUTH 41°12'04" EAST, 12.00 FEET TO AN IRON ROD SET;

THENCE SOUTH 48°48'23" WEST, 13.00 FEET TO AN IRON ROD SET;

THENCE WITH A CURVE TO THE RIGHT HAVING AN RADIUS OF 15.00 FEET, ARC LENGTH OF 23.56 FEET, SAID CURVE ALSO HAVING A CHORD BEARING AND DISTANCE OF SOUTH 03°48'10" WEST, 21.21 FEET TO AN IRON ROD SET;

THENCE SOUTH 41°12'04" EAST, 20.02 FEET TO AN IRON ROD SET;

THENCE SOUTH 48°47'56" WEST, 20.00 FEET TO AN IRON ROD SET:

THENCE NORTH 41°22'03" WEST, 60.44 FEET TO AN IRON ROD SET:

THENCE NORTH 43°20'00" WEST, 76.90 FEET TO AN IRON ROD SET;

THENCE NORTH 58°04'51" WEST, 278.45 FEET TO THE POINT OF BEGINNING.

To have and to hold the aforesaid perpetual easements unto the Grantee, its successors and assigns, and all privileges and appurtenances, thereunto belonging to the Grantee. The Grantor hereby, for themselves, their heirs and assigns, hereby warrant and covenant that they are the owners of the aforesaid premises, that they have the right to grant such easements and that the premises are free and clear of any encumbrances and will warrant and defend title to the same against lawful claims of all persons whomsoever.

IN WITNESS WHEREOF, the Grantor has caused this instrument to be executed on the day and year first above written.

Grantor:

R.P. Wellons Land & Development, LLC

By:

Robert P. Wellons, Manager

State of North Carolina

County of Harnett

I, the undersigned Notary Public certify that **Robert P. Wellons** personally appeared before me this day and acknowledged that he is the Manager, a North Carolina limited liability company and that by authority duly given and as the act of such entity, he signed the foregoing instrument in its name on its behalf as its act and deed.

*RP Wellons Land & Development, IIC

WITNESS my hand and notarial seal this 29th day of December, 2023.

(NOTARIAL SEAL)

OTARY PUBLIC

MY COMMISSION EXPIRES: 8 31 3000

ROY COOPER Governor ELIZABETH S. BISER Secretary RICHARD E. ROGERS, JR.



January 31, 2024

Aqua N. C.

ATTN: Michael A. Melton, Engin. Man.

202 Mackenan Ct. Cary, NC 27511

Re: Final Approval

Final Approval Date: January 31, 2024 Gardner Property Community Well System

Serial No.: 21-00543

Water System Name: GARDNER PROPERTY

Water System No.: NC4092197

Wake County

Dear Sir/Madam:

The Department received an Engineer's Certification statement and an Applicant's Certification concerning the above referenced project. The Engineer's Certification verifies that the construction of the referenced project has been completed in accordance with the engineering plans and specifications approved under Department Serial Number 21-00543. The Applicant's Certification verifies that an Operation and Maintenance Plan and Emergency Management Plan have been completed and are accessible to the operator at all times and available to the department upon request and that the system will have a certified operator as required by 15A NCAC 18C .1300.

The Department has determined that the requirements specified in 15A NCAC 18C .0303(a) and (c) have been met, and therefore, issues this **Final Approval** in accordance with Rule .0309(a).

Please contact us at (919) 707-9100 if you have any questions or need additional information.

Sincerely,

Rebecca Sadosky, Ph.D., Chief Public Water Supply Section

Division of Water Resources, NCDEQ

cc: TRESHA PRICE, Regional Engineer
Wake County Health Department
Timmons Group



Chris Petree, PE Timmons Group 5410 Trinity Rd. Raleigh, NC 27607

OWNERSHIP CERTIFICATION:

WAKE COUNTY, NORTH CAROLINA I CERTIFY THAT I AM THE OWNER OF THE PROPERTY SHOWN AND DESCRIBED HEREON WHICH IS IN THE SUBDIVISION JURISDICTION OF THE COUNTY OF WAKE AND THE I HEREBY ADOPT THIS PLAN WITH

NOTARY CERTIFICATE:

1. Tammy HJackson , DO HEREBY CERTIFY THAT Leigh W Thompson PERSONALLY APPEARED BEFORE ME THIS DAY AND ACKNOWLEDGED THE DUE EXECUTION OF THIS CERTIFICATE,

WITNESS MY HAND AND OFFICIAL SEAL THIS 25 20<u>23</u>.

COMMISSION EXPIRES

PERFORMANCE GUARANTEE SAMPLE DISCLOSURE STATEMENT:

A PERFORMANCE GUARANTEE IS IN PLACE FOR THIS DEVELOPMENT PHASE TO ENSURE ALL REQUIRED STORMWATER IMPROVEMENTS ARE INSTALLED IN ACCORDANCE WITH APPROVED CONSTRUCTION PLANS AND SUBDIVISION PLATS. THIS PERFORMANCE GUARANTEE WILL NOT BE RELEASED UNTIL AN AS BUILT SURVEY HAS BEEN ACCEPTED AND THE REQUIRED IMPROVEMENTS ARE CERTIFIED AS INSTALLED IN ACCORDANCE WITH THE APPROVED PRELIMINARY AND CONSTRUCTION PLANS BY THE APPROPRIATE PUBLIC AGENCY.

2004 W. Cumberland St. AS SUBDIVIDER/OWNER, I, Leigh W. Thompson PO Box 730 Dunn, NC 28335 910-892-3123

NAME, ADDRESS AND PHONE NUMBER AM RESPONSIBLE FOR PROVIDING EACH PROSPECTIVE BUYER OF ANY LOT ON THIS SET OF MAPS WRITTEN DISCLOSURE OF THE FOLLOWING:

MAINTAINING REQUIRED IMPROVEMENTS TO THE STANDARDS OF THIS ORDINANCE UNTIL SUCH TIME AS HOMEOWNER ASSOCIATION, PROPERTY OWNERS ASSOCIATION, LOT OWNER OR OTHER LEGAL ENTITY ASSUMES FORMAL, LÉGAL RESPONSIBILITY FOR MAINTENANCE OF THE STORMWATER IMPROVÉMENTS:

IATURE APPROPRIATE NOTARIZATION

DIVISION OF HIGHWAYS PROPOSED SUBDIVISION ROAD CONSTRUCTION STANDARDS CERTIFICATION

DEPARTMENT OF TRANSPORTATION

DISCLOSURE STATEMENT:

THIS STATEMENT IS TO ADVISE THAT ONE OR MORE OF THE ROADS SERVING THIS SUBDIVISION ARE DESIGNATED AS PRIVATE ROADS, NOT PUBLIC ROADS, ALL OWNERS OF PROPERTY WITHIN THE SUBDIVISION HAVE EASEMENTS WITH ONE ANOTHER TO TRAVEL OVER AND ACROSS SUCH ROADS. THE RESPONSIBILITY FOR SUBDIVISION. NO REPRESENTATION IS MADE THAT THE PRIVATE ROADS WITHIN THIS SUBDIVISION MEET THE MINIMUM REQUIREMENTS NECESSARY TO ALLOW SUCH ROADS TO BE INCLUDED IN THE STATE SECONDARY ROAD SYSTEM OR THAT THE NORTH CAROLINA DEPARTMENT OF TRANSPORTATION WILL EVENTUALLY ASSUME MAINTENANCE OF SUCH ROADS. MOREOVER, IF SUCH PRIVATE ROADS ARE NOT ADEQUATELY CONSTRUCTED AND MAINTAINED, EMERGENCY SERVICE PROVIDERS AND PUBLIC SERVICE VEHICLES MAY BE UNABLE TO

SUBDIVIDER: Jough W. Thompm

OPEN SPACE DATA OPEN SPACE AREA #1 0.43 AC "18,729 SF. 0.71% 3.93 AC -6.50% OPEN SPACE AREA #2 171,237 SF OPEN SPACE AREA #3 0.19 AC 8,230 SF 0.31% 130,274 SF OPEN SPACE AREA #4 2.99 AC 4.95% OPĖN SPACĖ AREA #5 13.00 AC 566,162 SF 21.50% TOTAL OPEN SPACE PROVIDED 20.54 AC 894,632 SF 33.98%

TOTAL IMPERVIOUS AREA DATA		
TOTAL SITE AREA	60.44 AC	2,632,766 SF
IMPERVIOUS IN LOTS (7,000 SF MAX PER LOT)	6.91 AČ	301,000 SF
IMPERVIOUS IN ROADWAY	.1.66 AC	72,125 SF
IMPERVIOUS IN FUTURE WELL LOT	0.046 AC	2,000 SF
IMPERVIOUS IN MAIL KIOSK AREA	0.046 AC	2,000 SF
TOTAL IMPERVIOUS PERCENT IMPERVIOUS	8.66 AC	377,125 SF 14.32%

WAKE COUNTY CERTIFICATION

, PLANNING DIRECTOR AND REVIEW OFFICER OF WAKE COUNTY, CERTIFY THAT THIS PLAT CREATES A SUBDIVISION SUBJECT TO AND IN ACCORD WITH THE WAKE COUNTY UNIFIED DEVELOPMENT ORDINANCE, AND THAT IT MEETS ALL STATUTORY REQUIREMENTS FOR

APPROVAL EXPIRES IF NOT RECORDED ON OR BEFORE

WAKE COUNTY HEREBY ACCEPTS, FOR THE USE AND BENEFIT OF THE GENERAL PUBLIC, THE RIGHTS-OF-WAY EASEMENTS, OPEN SPACES, AND RECREATION AREAS SHOWN OR OTHERWISE PROVIDED FOR ON THIS PLAT AS DEDICATED FOR PUBLIC ROADS, PUBLIC UTILITIES, PUBLIC RECREATION FACILITIES, AND OTHER PUBLIC IMPROVEMENTS. THIS ACCEPTANCE DOES NOT INCLUDE THE COUNTY'S ACCEPTANCE OF ANY RESPONSIBILITY TO CONSTRUCT, INSTALL, OR MAINTAIN THE ROADWAY, UTILITY LINE, RECREATION FACILITY, OR OTHER PUBLIC IMPROVEMENT INTENDED TO BE CONSTRUCTED OR INSTALLED WITHIN THE RIGHT-OF-WAY, EASEMENT, OPEN SPACE, OR RECREATION AREA.

STORMWATER MANAGEMENT CERTIFICATION

I, BOWNEY BOOK PURE CERTIFY THAT THE PLAT SHOWN HEREON COMPLIES WITH ARTICLE 9, STORMWATER MANAGEMENT OF THE WAKE COUNTY UNIFIED DEVELOPMENT ORDINANCE AND MEETS ALL STATUTORY REQUIREMENTS FOR RECORDING IN THE REGISTER OF DEED OFFICE...

STORMWATER BMPS TO BE MAINTAINED BY WE! ON

MAINTENANCE MANUAL & MAINTENANCE AGREEMENT FOR THE STORMWATER BMPS RECORDED IN D.B. 19475 PG. 53

DRAINAGE EASEMENT NOTES:

1. EASEMENTS FOR STORM DRAINAGE SHOWN ON THE PLAT ARE NOT MADE TO WAKE COUNTY BUT ARE IRREVOCABLY MADE TO THE SUBSEQUENT OWNERS OF ANY AND ALL OF THE PROPERTIES SHOWN HEREON FOR THEIR USE AND BENEFIT PUBLIC ACCEPTANCE.

2. IT SHALL BE THE RESPONSIBILITY OF THE PROPERTY OWNERS TO MAINTAIN THE DRAINAGE EASEMENTS AND ANY DRAINAGE STRUCTURES THEREIN, SO AS TO MAINTAIN THE INTEGRITY OF THE DRAINAGE SYSTEM AND ENSURE PÔSITIVE DRAINAGE.

CERTIFICATION OF REVIEW BY LICENSED SOIL SCIENTIST

I HEREBY CERTIFY THAT LOT(S)_

SHOWN ON THIS PLAT FOR GARONER FARWS HAVE BEEN REVIEWED AS APPROPRIATE AND WITH RESPECT TO MINIMUM LOT REQUIREMENTS SET FORTH IN SECTION V OF THE REGULATIONS GOVERNING SEWAGE TREATMENT AND DISPOSAL SYSTEMS IN WAKE COUNTY AS AMENDED FROM TIME TO TIME. AS OF THIS DATE, AND BASED ON THIS REVIEW OF EXISTING SITE CONDITIONS THE LOTS NUMBERED ABOVE ON THIS PLAT WILL PRESUMABLY MEET THESE REGULATIONS.

THEREBY CERTIFY THAT LOT(S) 1-8 AND 11-43

SHOWN ON THIS PLAT FOR GARNER. FALLING HAVE BEEN REVIEWED AS APPROPRIATE AND WITH RESPECT TO ALTERNATIVE REQUIREMENTS SET FORTH IN SECTION VI OF THE REGULATIONS GOVERNING SEWAGE TREATMENT AND DISPOSAL SYSTEMS IN WAKE COUNTY AS AMENDED FROM TIME TO TIME. AS OF THIS DATE, AND BASED ON THIS REVIEW OF EXISTING SITE CONDITIONS THE LOTS NUMBERED ABOVE ON THIS PLAT WILL PRESUMABLY MEET THÈSE REGULATIONS.

PRELIMINARY CERTIFICATION DOES NOT REPRESENT APPROVAL OR A PERMIT FOR SITE WORK, NOR DOES IT GUARANTEE ISSUANCE OF AN IMPROVEMENT PERMIT FO LOT. FINAL SITE APPROVAL FOR ISSUANCE OF IMPROVEMENT PERMITS IS BASED O REGULATIONS IN FÓRCE AT THE TIME OF PERMITTING AND IS DEPENDENT ON SATISFACTORY COMPLETION OF INDIVIDUAL SITE EVALUATIONS FOLLOWING APPFOR AN IMPROVEMENT PERMIT DETAILING A SPECIFIC USE AND SITING.

ANY CHANGE IN USE OR ANY SITE ALTERATION MAY RESULT IN SUSPENSION OR REVOCATION OF CERTIFICATION

9/27/23

NCDOT NOTES:

ONLY NCDOT APPROVED STRUCTURES CAN BE PLACED WITHIN THE RIGHT-OF-WAY. ALL LOTS MUST BE SERVED INTERNALLY (IF APPLICABLE).

SIGHT DISTANCE TRIANGLES TAKE PRECEDENCE OVER ALL OTHER EASEMENTS

MAINTENANCE OF THE PUBLIC DRAINAGE EASEMENT IS THE RESPONSIBILITY OF THE UNDERLYING PROPERTY OWNER(S). THE EASEMENT ALLOWS NODOT THE RIGHT TO ACCESS THE DRAINAGE EASEMENT AND PERFORM WORK IT DEEMS NECESSARY OR PRUDENT TO ALLEVIATE ANY ISSUES JEOPARDIZING THE INTEGRITY OF THE ROADWAY. IT IS THE RESPONSIBILITY OF THE UNDERLYING PROPERTY OWNER(S) TO MAINTAIN THE EASEMENT TO ALLOW POSITIVE CONVEYANCE OF STORM

5. PROPERTY FRONTAGE SHALL NOT BE PIPED WITHOUT AN APPROVED ENCROACHMENT FROM NCDOT.

NÇ DOT NOTES RECEIVED FRÓM: LÉVI HOLLOMAN ENGINEERING SPECIALIST

WAKE COUNTY DISTRICT OFFICE (DIVISION 5 DISTRICT 1) NORTH CAROLINA DEPARTMENT OF TRANSPORTATION 919-814-6115 CLHOLLOMAN1@NCDOT.GOV

HAKE COUNTY, NC 47 TAMMY L. BRUNNER REGISTER OF DEEDS 12/20/2023 12:17:06 BOOK: BM2023 PAGE: 02281

PRESENTED & RECORDED ON

14 1 4

SITE DATA
CURRENT OWNER: RP WELLONS LAND & DEVELOPMENT, LLC

35.82 AC

SITE ADDRESS:

AREA IN LOTS

LOTS BEING RECORDED

7508 JAMES AUSTIN ROAD WILLOW SPRING, NC (PER WAKE COUNTY GIS)

DEED BOOK PAGE: DB 18017, PG 2393 WAKE COUNTY PIN: 0685-30-2137

TOTAL SITÉ AREA PHASE 60.44 AC

LAND CLASS ACRE WITH IMPROVEMENT **EXISTING USE** RESIDENTIAL & WOODED SINGLE FAMILY RESIDENTIAL APPROVED USE PROPOSED USE RESIDENTIAL PROPOSED IMPERVIOUS AREA 4.54 AC (12.97%) OPEN SPACE PROVIDED 22.62 AC (37.41%) RIGHT OF WAY AREA 4.08 AC OPEN SPACE CLUSTER AREA 20.54 AC

AVERAGE LOT SIZE 36,180 SF MIN. LOT SIZE 19.453 SF MIN. LOT WIDTH 60 LF LOT SETBACKS: (BY WAKE COUNTY R-30)

FRONT REAR CORNER

> D.B. 14-E, PG. 4045 D.B. 2351, PG. 611

D.B. 2612, PG. 1262

D.B. 4703, PG. 308

D.B. 8707, PG. 1219 D.B. 14219, PG. 1738

D.B. 17545, PG. 87 D.B. 17545, PG. 95 B.M. 2000, PG. 1742

B.M. 2002, PG, 863 B.M. 2004, PG. 240

> **SEAL** L-4543

AS A CONDITION OF RECORD PLAT APPROVAL, THE OWNER

PLAT CONTAINS A DISCLOSURE STATEMENT INDICATING

THE NAME, ADDRESS AND TELEPHONE NUMBER OF THE

STORMWATER DEVICE(S) AND THE DEED BOOK AND PAGE

AGREEMENT. THE DISCLOSURE STATEMENT INDICATES

THAT THE STORMWATER DEVICE WILL BE CONSTRUCTED BY A SPECIFIC DATE. THE STATEMENT INDICATES THAT THE

COUNTY HOLDS A PERFORMANCE GUARANTEE TO ENSURE COMPLETION OF THE REQUIRED STORMWATER TREATMENT

PERSON RESPONSIBLE FOR CONSTRUCTION OF THE

OF THE RECORDED STORMWATER MAINTENANCE

IS REQUIRED TO CONSTRUCT STORMWATER DEVICE(S). THE

D.B. 4704, PG. 75

D.B. 8703, PG. 64

VICINITY MAP - MAP NOT TO SCALE

THIS PROPERTY LIES WITHIN (ZONE X) MINIMAL FLOOD RISK , ZONE X (1% FUTURE CONDITIONS) & ZONE AE (WITHOUT BASE FLOOD ELEVATION), ACCORDING TO FLOOD INSURANCE RATE MAP 3720068400 L PANEL 0684, WITH THE EFFECTIVE DATE OF JULY 19, 2022.

HORIZONTAL CONTROL (BASIS OF THE BEARINGS) IS BASED ON NC STATE GRID, NAD'83 (2011); VERTICAL CONTROL IS BASED ON NAVD'88, AS ESTABLISHED BY GPS. NO MONUMENT FOUND WITHIN

NOT ALL IMPROVEMENTS TO THIS PROPERTY HAVE BEEN SHOWN

AREA COMPUTATION IS BY THE COORDINATE METHOD. THIS SURVEY WAS COMPLETED WITHOUT BENEFIT OF A TITLE SEARCH.

THE MAINTENANCE OF ALL OPEN SPACE/RECREATION AREAS AND ALL PRIVATE EASEMENTS IS THE RESPONSIBILITY OF THE DEVELOPER AND/OR OWNER AND/OR HOMEOWNERS ASSOCIATION.

MAXIMUM IMPERVIOUS AREA SQUARE FOOTAGE ON EACH INDIVIDUAL LOT WILL BE STRINGENTLY ENFORCED WITH NO EXCEPTIONS INTO PERPETUITY. PLANS APPROVED WITH A MAXIMUM MPERVIOUS SURFACE OF 7,000 SF PER LOT.

BEFORE ACQUIRING A BUILDING PERMIT FOR LOTS MARKED BY AN * (ASTERISK), THE BUILDER MAY NEED TO OBTAIN A FLOOD HAZARD AREA USE PERMIT FROM THE WAKE COUNTY ENVIRONMENTAL SERVICES. THE BUILDER'S ENGINEER, ARCHITECT, AND/OR SURVEYOR (AS APPROPRIATE) MUST CERTIFY ON ANY PERMIT THAT ALL FLOOD HAZARD REQUIREMENTS ARE MET". [14-14-1,2(A-H)] THERE SHALL BE NO FILLING OR ERECTION OF PERMANENT STRUCTURES IN THE AREAS OF WAKE

COUNTY FLOOD HAZARD SOILS OR FEDERAL EMERGENCY MANAGEMENT AGENCY (FEMA) 100 YEAR FLOOD ZONES UNTIL A FLOOD STUDY IS APPROVED BY WAKE COUNTY AND/OR FEMA [14-14-, 2(A-H)] DISCONNECTED IMPERVIOUS SURFACE SHALL OT BE PIPED TO A SWALE OR LOW POINT ON SITE. NO DWELLING SHALL BE LOCATED WITHIN **30**0F THE PERIMETER OF THIS SUBDIVISION REGARDLESS OF THE SETBACKS LISTED ABOVE.

SURFACE LIMITS WILL BE STRICTLY ENFORCED INTO PERPETUITY. NO C.O. WILL BE ISSUED UNTIL THE WATER AND/OR SEWER SYSTEM IS OPERATIONAL AND CERTIFIED BY AN ENGINEER. COMMUNITY WATER AND/OR SEWER STATE PERMIT NUMBER ON PLAT.

APPROVAL AND A TREE SURVEY IS REQUIRED PRIOR TO ANY ACTIVITY AND/OR CONSTRUCTION IN THE TREE AND VEGETATION PROTECTION ZONE. THE TYPE OF WATER AND SEWER SYSTEM FOR DEVELOPMENT WILL BE COMMUNITY WELL SYSTEM

OWNED BY AQUA OF NORTH CAROLINA AND INDIVIDUAL SEPTIC SYSTEMS. 17. THE HOA WILL BE RESPONSIBLE FOR THE OPEN SPACES. OPEN SPACE SHALL BE DEDICATED FOR PROVISION OF ACTIVE AND/OR PASSIVE OUTDOOR

RECREATION OPPORTUNITIES FOR THE SUBDIVISION'S RESIDENTS AND THEIR GUESTS. WAKE COUNTY SEPTIC EASEMENT MONUMENTATION INSTALLED BY OTHERS SEE SHEET 2 FOR Additional Notes and Certifications

SURVEYOR CERTIFICATION

I, CLEMM H. SHANKLE JR., CERTIFY THAT THIS PLAT WAS DRAWN UNDER MY SUPERVISION FROM AN ACTUAL SURVEY MADE UNDER MY SUPERVISION, AS DESCRIBED IN DEEDS AND MAPS OF RECORD OR OTHER REFERENCE SOURCES; THAT THE RATIO OF PRECISION AS CALCULATED IS 1: 10,000+, THAT THE BOUNDARIES NOT SURVEYED ARE SHOWN AS BROKEN LINES PLOTTED FROM INFORMATION OF RECORD; THAT THIS MAP WAS PREPARED IN ACCORDANCE WITH G.S. 47-30 AS AMENDED.

THIS SURVEY CREATES A SUBDIVISION OF LAND WITHIN AN AREA OF COUNTY OR

WITNESS MY HAND AND SEAL

THIS 27 DAY OF SEPTEN \$4.0., 2023

CLEMM H. SHANKLE JR., NCPLS No. L-4543

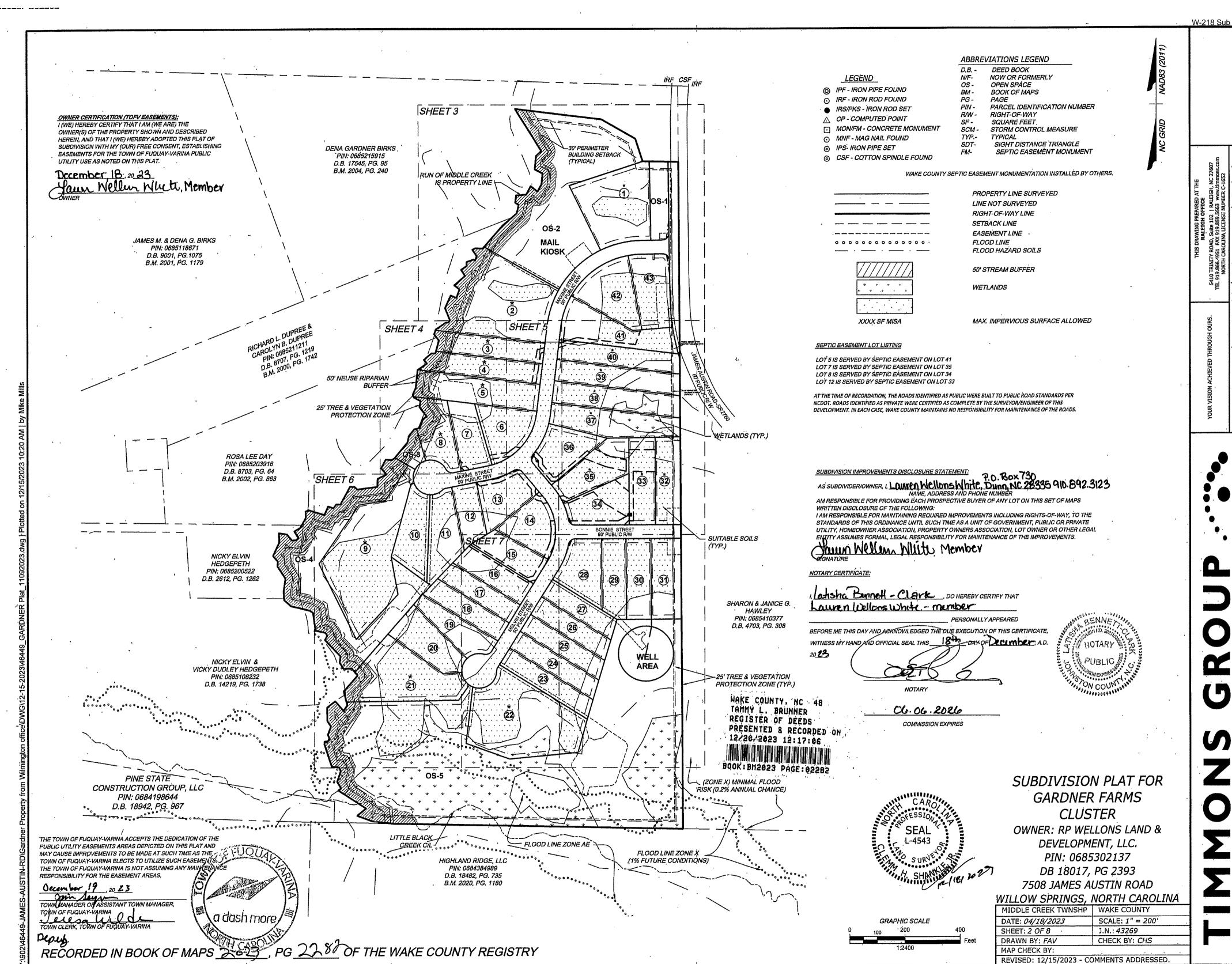
SUBDIVISION PLAT FOR GARDNER FARMS CLUSTER

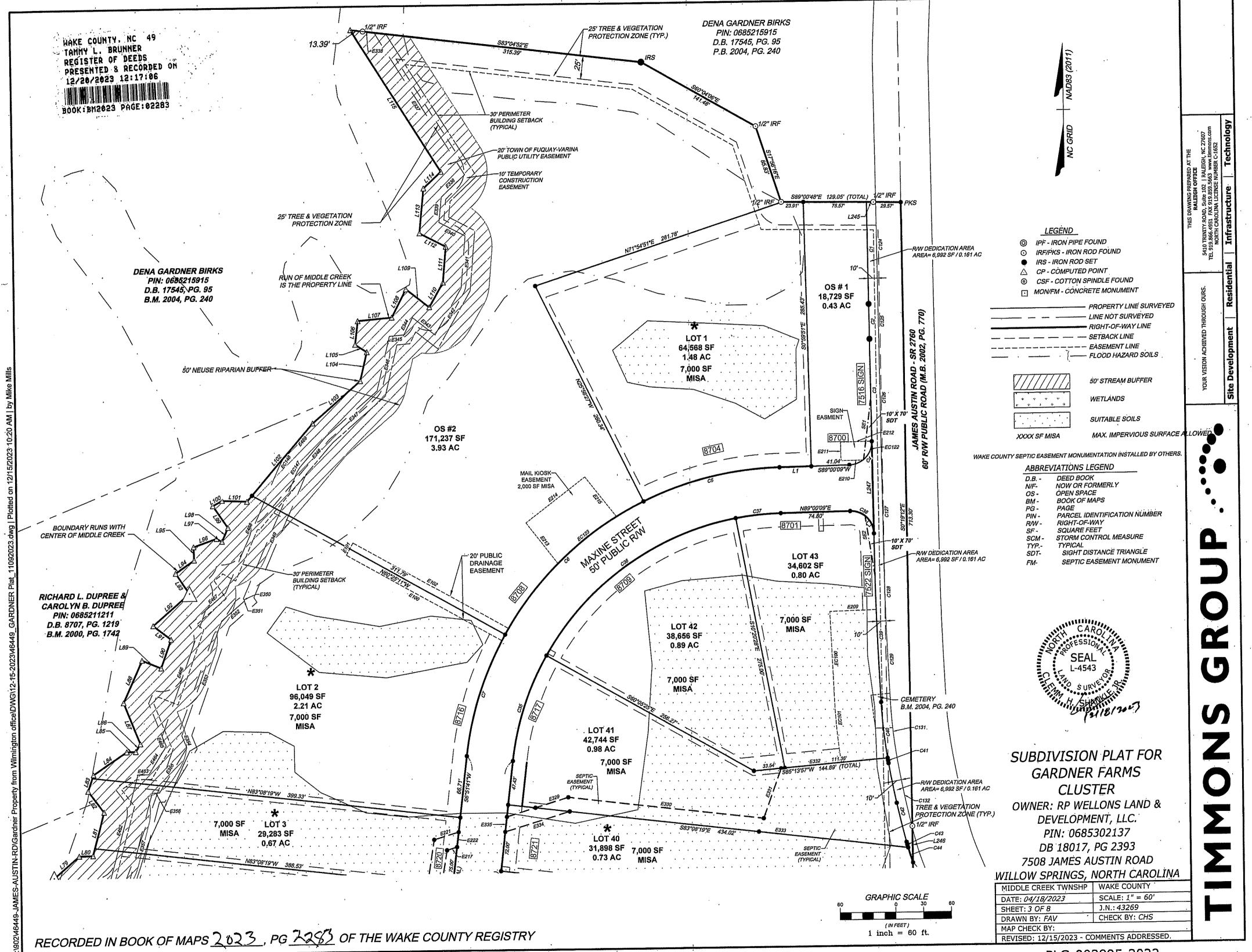
OWNER: RP WELLONS LAND & DEVELOPMENT, LLC. PIN: 0685302137 DB 18017, PG 2393 7508 JAMES AUSTIN ROAD

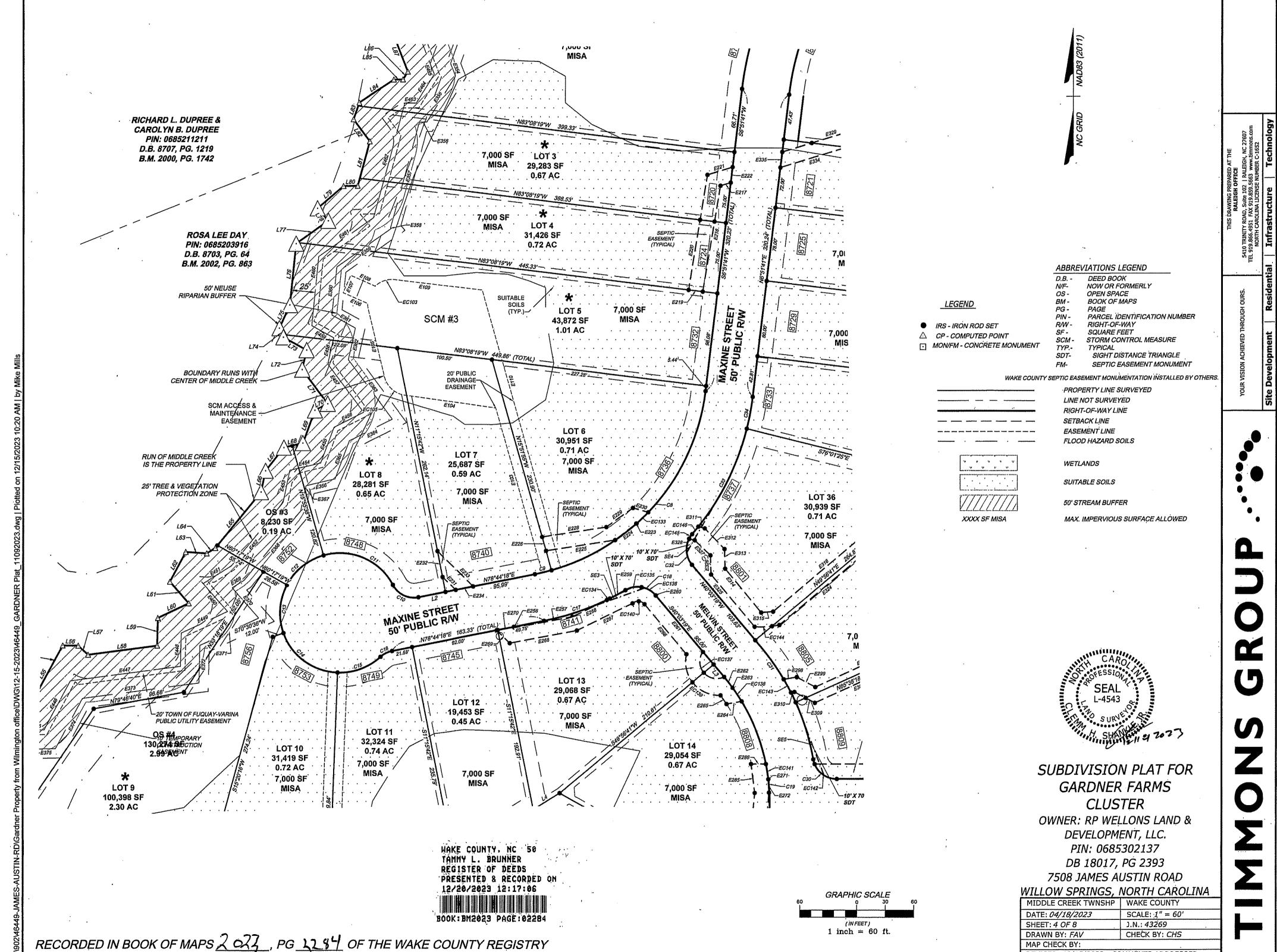
WILLOW SPRINGS, NORTH CAROLINA MIDDLE CREEK TWINSHE WAKE COLINTY

LUDDER CKEEK I MINGUIL	WARL COOKIT
DATE: 04/18/2023	SCALE: NTS
SHEET: 1 OF 8	J.N.: 43269
DRAWN BY: FAV	CHECK BY: CHS.
MAP CHECK BY:	
REVISED: 09/21/2023 - CO	OMMENTS ADDRESSED.

RECORDED IN BOOK OF MAPS 2000 , PG 220 OF THE WAKE COUNTY REGISTRY





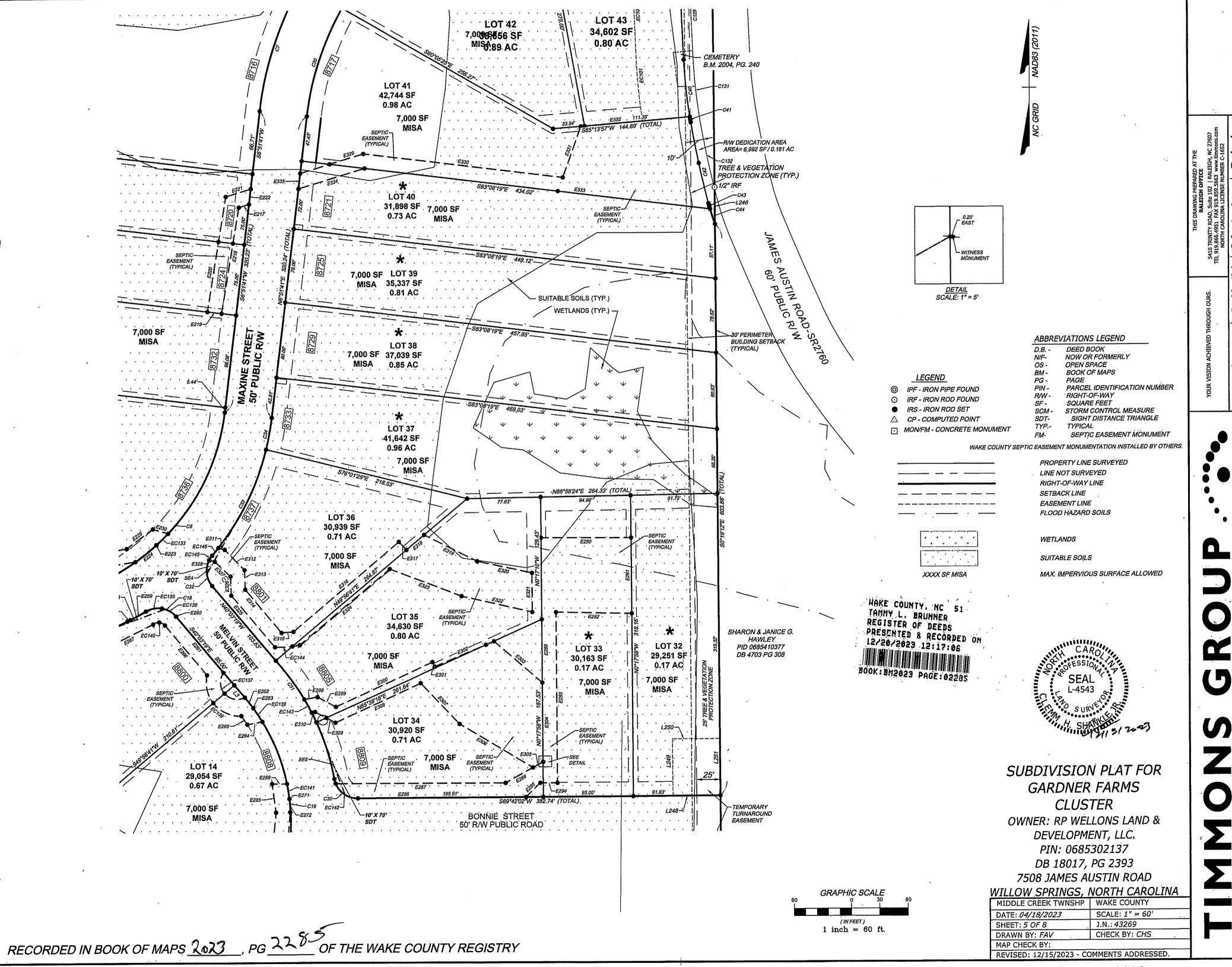


PLG-003895-2022

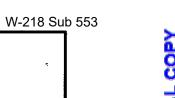
REVISED: 12/15/2023 - COMMENTS ADDRESSED.

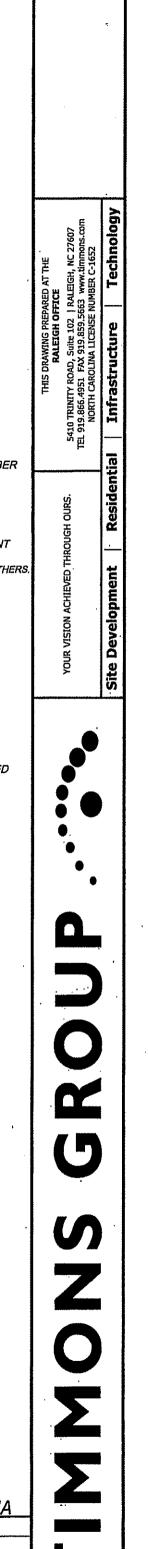
MAP CHECK BY:

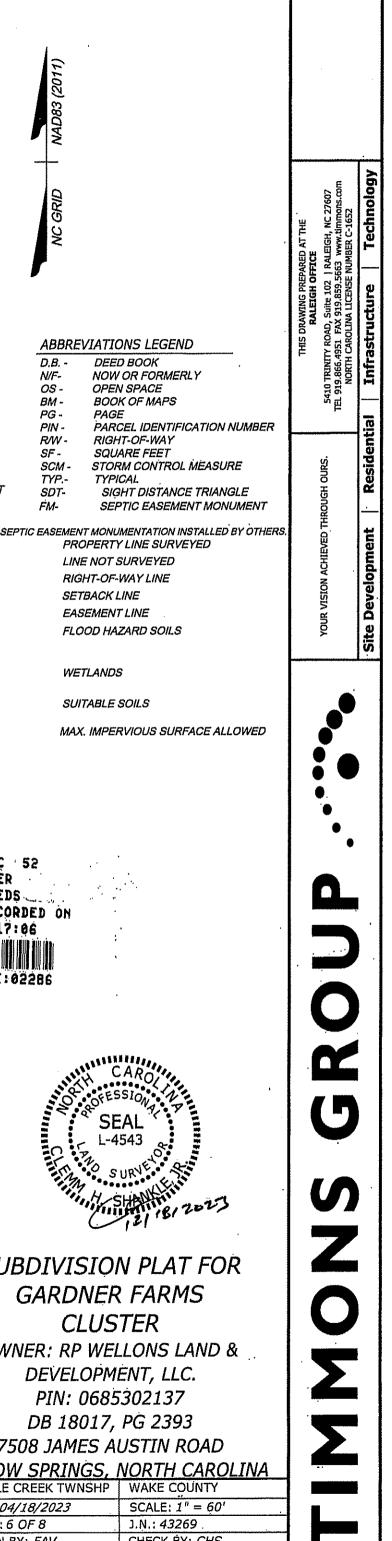
W-218 Sub 553

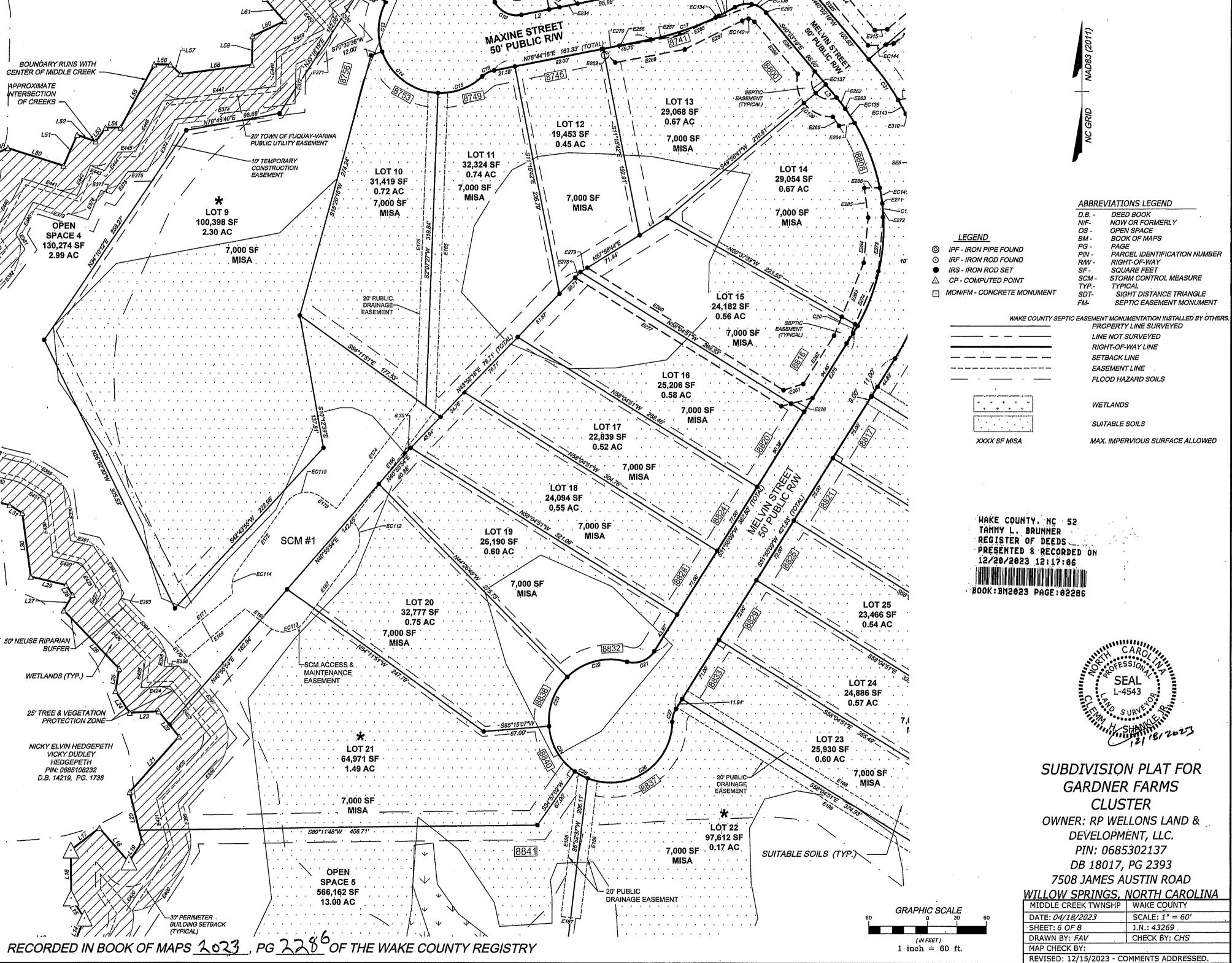


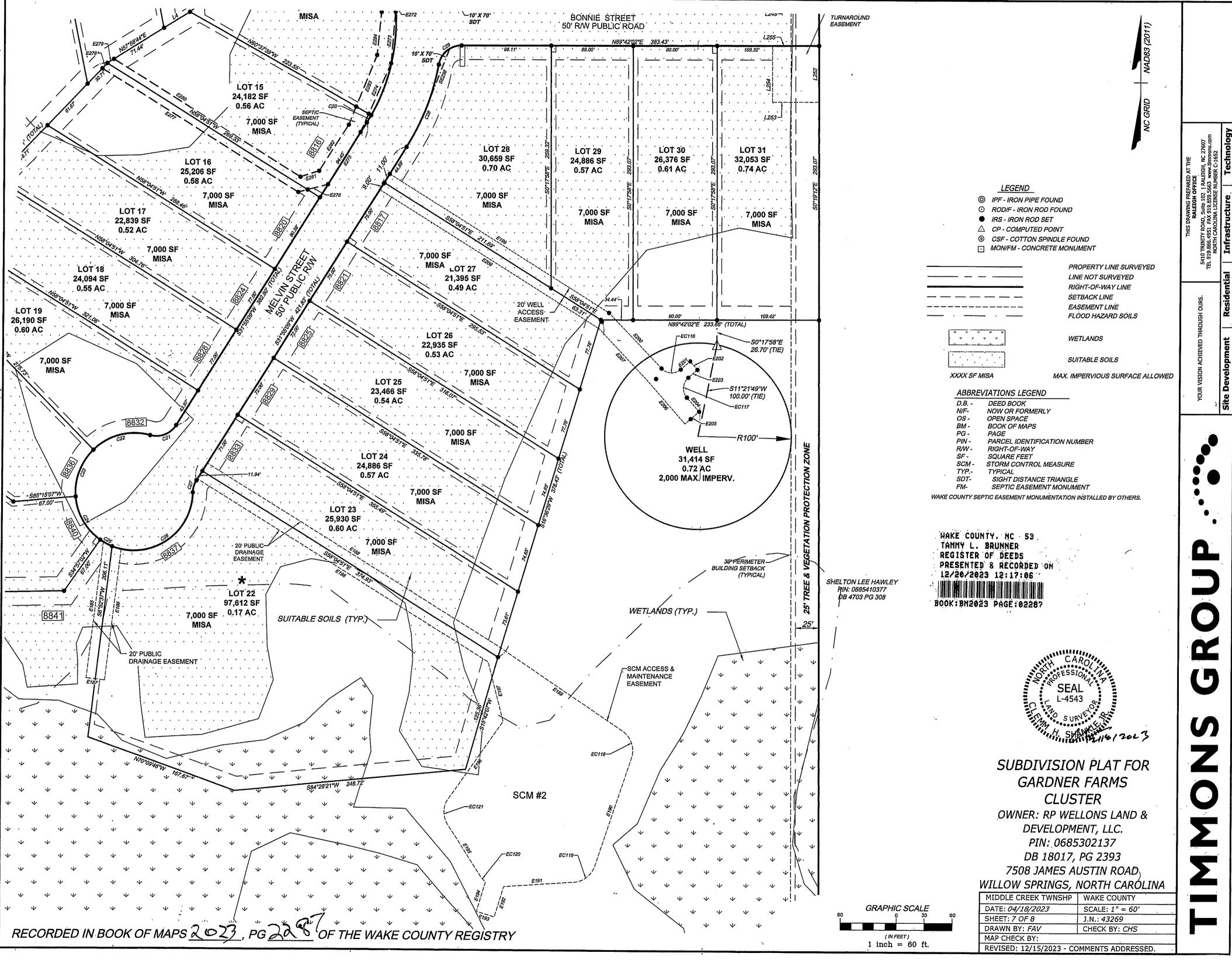
PLG-003895-2022











		Z	.3 N56°53'	01"W	120	.81	"	1	十	L67	N38°06	'09"F	31	.12
		L	4 N54°41'	00"E	12.	80	,		-	L68	N76°46			
		L	5 N31°03'	· ·				1	\vdash	L69				.52
		L			41.				\vdash	.70	N20*11			74
		L							\vdash		N63°08			06'
ı		L			1	_			-	.71	N36*39'2		45.	04'
ı				·	26.				├	.72	N12°40'	32"E	21.	01
ı	ŀ	Li			85.	39'				.73	N60°55'0	77"W	27.	95'
ı	ŀ	L.1			8.7	3'			L	74	N23°44'4	2"W	10.	15
ı	-	· L1	1 N82°08'5	1"E	11.3	<i>ig</i> '	╝		L	75	N24°34'5	50°E	26.	72'
1	Ĺ	L.1.	2 N46°36'4	2"E	10.1	8'			L	76	N5°45'0	7"E	65.	18'
ı	L	L1.	3 N22°50'11	6"W	18.3	11'			L	77	N54°36'4	4"E	41.4	10'
ı		L1-	4 N21°16'1	6"E	31.8	2'		1	L	78	N40°24'0	3"W	17.5	4'
		L18	5 N33*38'45	5*W	24.4	9'	7	Ì	L	79	N49°23'0	4"E	35.5	
ı	ſ	L16	NO°23'08	"W	48.7	4'	٦	Ì	L	90	N88°49'1		14.9	
		L17	N52°11'34	1"E	36.9	8'	7	t		91	N15°16'0		 	
ı		L.18	540*41'2	l"E	46.0		\dashv	f	Le	_			48.4	
		L19			24.6		\dashv	}			N36°45'26		28.6	-
	-	L20					4	F	LB		N18°58'3		18.4	9'
	-				52.5		4	-	L.O	4	N56°19'4	I'E	43.7.	2'
	-	L21			75.88	3'	1	L	L8	5	N89°09'24	ľĖ	9.65	je
	-	L22			33.38	?' —	_	L	L8	6	N32°06'27	''E	9.76	gr.
	\vdash	L23	S87*08'37'	w	29.70	<u>'</u>		L	L8.	7	N21°17'00	"W	48.40)'
	-	L24	N33°10'47'	w	26.56			Ĺ	LB	В	N24°10'44	"E	49.93	3'
		L25	N9°09'55"	E	23.18	•		Γ	L88	9	S67°28'00	"E	22.42	·······
		L26	Ņ43°35'32"	w	82.38	'	1	Γ	L90	,	N19°49'54	"E	32.71	
	L	1.27	N29°18'29'	Œ	18.20	,	1	Γ	L9:	7	N51°59'22'	w	24.23	
		28	N32°59'30"	w	11.99	,		H	1.92		N49°10'57		52.35	_
	7	29	N76°36'48"	w	37.06		1		L.93		N33°36'42"		26.37	
	1	.30	N7°41'19"V	v	65.81			-	L94	_	N55°14'06'	-		
	. 7	.31	N58°35'11"	-	15,44'			-					24.45	
	i –	32	N76°07'57"						95		N1°33'22"V		14.32	
	-	33		 	68.48'				.96		N70°24'34"		26.36'	_
	-		N47°58'02"V		32.96'	_			.97	1	\$60°39'23"	E	6.80	
	-	34 	N3°16'57"N		33.10'	_	1		98		V23"45'34"I	<u> </u>	16.38'	
	-	35	N8°46'14"E		45.64'	_	١,		99	^	/33°59'11''V	v	28.75'	
	4.5	36	N33°49'56"V	<u>' </u>	52,02'	╛		L	100	1	V60°45'37"E	₹	11.49	\neg
	4.5	37	N2°27'25"E		18.71'		L	L	101	3	587°22'30"E	F	26.90'	٦
	4.5	38	N40°23'56"N	<u> </u>	26.09'			Li	02	1	/40°46'04"E	=	109.88'	7
	L3	19	N24°37'12"E		55.03'	7	Γ	L1	03	7	149°10'53"E	-	68.75'	7
	L4	0	N3°30'15"W	Т	32.79'	٦	Ī	L1	04	1	113°26'39"E	-	31.91'	\dashv
	L4	11	S82°13'03"E	7	29.28'	7	r	L1	0 5	-	56°46'59"N		14.88'	-
	L4.	2	S40°06'26"E	1	29.61'	1	r	L 1	06	1	16°58'11"E		25.81'	\dashv
	L4	3	N86°22'07"E	1	16.32'	1	\vdash	L.11		+-	84°49'51"E			-
	L4	4	N37°42'30"E		10.61'	+	H	-		┼			36.94'	4
	L41	-	N31 *59'49"W			-	-	4.10		╁	27°16'55"E		34.21'	_
	<u> </u>	_		+	27.75'	d	-	-10		┼─	51°37'35"E	<u>. .</u>	31.88'	1
	L40	 }	N59°30'39"E	-	25.08'	-	1	-17	10	N2	29°39'26"E	<u> </u>	30.53'	
		_	N28°10'24"E	-	2.43'	1	1	1	11	٨	5°08'05"E		38.63'	
·	L46		N2°27'55"W	2	1.85'		1	.11	2	N6	1°55'45"W		31.98'	
	L49	-	N65°14'24"E	1.	2.07'		4	11	3	Ν.	5°55'36"E	4	18.64'	
-	L50	4	S72°20'59"E	5	9.78'		1	11	4	N4	7°08'10"E		25.88'	1
.	L51	4	N23°42'53"E	3	4.34'		7	11.	5	N3	1°53'02"W	10	30.53'	1
	L52	\perp	S70°19'02"E	2	0.08'		L	24.	5	S8	9°00'48"E	1	0.00'	
	L53		N36°24'47"E	17	7.33'		L.	240	5	Si	"19'12"E	3	7.04'	ĺ
	L54		N89°19'05"E	15	5.21'		L	247	,	NO	*36'28"W	 	9.99'	
	L55		N28°17'54"E	72	2.77'	l	L	248	,		°42'02"W	 	0.00'	
Γ	L.56	1.	S89°08'09"E	16	.38'	-		245	-		°19'12"W	 	0.00'	İ
T	L57	7	946°45'17"E		.16'	ŀ		250	-		13 12 VV			
r	L58	┿	V82°36'59"E		.55'	+	_	251	+				0.00'	
r	L59	┪	N1°16'02"E			+			-		*19'12"E		0.00'	
-	L60	+			17'	-		52			°19'12"E	60	0.00'	
-		+	64°59'39"E		02'	-		53	1		°42'02"W	50	.00'	
-	L61	+-	41°23'33"W		30'	-	L2		1	NO°	19'12"W	60	.00'	Ī
\vdash	L62	╁	27°57'20"E		52'	L	L2.	55		N89	°42'02"E	50	.00'	ŀ
\vdash	L63	╁	86°10'58*E	22.	29'									+
	L64	\ \	57°50'10"E	10.	68'									-
					_									-

BOUNDARY LINE TABLE

LENGTH

58.47"

42.00

LINE

L65

L66 N11°44'38"E

BEARING

N69°47'46"W

N50°52'38"E

						•								_
B	OUNDARY I	LINE TABLE	=	$ brack \Gamma$	C			CUR	CURVE TABLE					7
NE	BEARIN	IG LEN	GTH		CURVE	RADI	US	LENG		CHORD BEAL	RING	СНО		$\frac{1}{2}$
65	N39°03'1	1"E 76.	07'	7 F	C1	153510	2.95'	110.		S0°30'50"[110,2		-
56	N11°44'3	8*E 23.	12'] [C2	34775	.98'	37.6		S0°32'50"!		╀───		$\ $
37	N38°06'0	9"E 31.	12']	ĊЗ	244776		110.3		\$0°35'17"E	···	37.6		-
8	N76°46'06	5*E 20.	52']	C4	25.00		39.1		S44°12'08"		110.3	-	l
9	N20°11'14	#E 36.	74'	1	C5	350.0		152.3				35.23		
0	N63°08'26	3"E 15.0	76'	1 -	C6	350.0		210.6	-	\$76°31'51"\	·	151.1		
1	N36°39'29	"W 45.0	14'	1 -	C7	350.0				546°49'11"V	·	207.4		
2	N12°40'32	"E 21.0	71'	1 -	C8	225.0		138.7		\$18*13'15"V		137.8		
3	N60°55'07'	"W 27.5	5'	1 F	C9	ļ		264.1		N40°29'53"E		249,2	_	
,	N23°44'42'	W 10.4	5'	1 -	C10	225.00		18.08		N76°26'11"E		18.07		
	N24°34'50	E 26.7	2'	1		25.00		32.07		N64°30'49"N		29.91	_	
7	N5°45'07"	E 65.1	 8'	1	C11	63.00		83.15		S65°34'39"E		77.25	\perp	
7	N54°36'44'	E 41.4	0'	1 -	C12	63.00		50.89	-	N50°55'55"E		49.52		
7	N40°24'03"	W 17.3	đ'		C13	63,00		51.99	<u>" </u>	S4°09'02"W		. <i>50.53</i>		
1	N49°23'04"			! ├─	C14	63.00		75.19		S53°40'59"E		70.81		
†	N88°49'18"			 	C15	63.00'		49.40	<u>" </u>	N69°39'40"E		48.14		
†	N15°16'08"				C16	25.00		13.76	<u> </u>	N62"58'06"E		13.59'		
†	N36°45'26"			· -	C17	275,00		92.15	<u>' </u>	N69"08'19"E	T	91.72	7	į
\dagger	N18"58'30"			-	C18	25.00'		35.08		S80°15'29"E		32.27'		
t	N56°19'41"L			i	C19	205.00	<u>'</u>	248.41	'	\$5°20'29"E		233.49	7	
t	N89°09'24"E			<u> </u>	C20	205.00	_	9.11		N30°38'45"E		9.11'	7	
┝	N32°06'27"E			1	C21	25.00		32.07		S68°40'01"W		29.91'	7	
⊢	N21°17'00"V		_		222	63.00'		65.82'		S75°29'02"W		62.87	7	
-	N24°10'44"E				23	63.00'		·55.31'		S20°24'09"W		53.55'	1	ľ
-	\$67°28'00"E			_ C	24	63.00'		55.31		S29°53'56"E		53.55'	1	ľ
-	V19°49'54"E			<u>c</u>	25	63.00'		14.67'		S61°43'19"E	$\neg \vdash$	14.64'	1	ľ
				0	26	63.00'		122.30'	1	N55°59'32"E		103.98'	1	ľ
	151°59'22"W N49°10'57"E		4	0	27	25.00'		13.76'		N16°08'57"E		13.59'	1	r
			-	C	28	255.00'		95.17'		S21°04'21"W	+	94.61'		r
	133°36'42"W		4	C	29	25.00'	7	34.61'	\top	S50°02'27"W		31.91'	1	r
_	155°14'06'E		4	C.	30	25.00'		34.95'	1	S50°14'49"E		32.17'	1	T,
_	V1°33'22"W	14.32'	_	Ċ	31	255.00'	\top	69.84'	Τ.	N32°12'30"W		69.63'		-
	/70°24'34"E	26.36'	4	C	32	25.00'	1	35.08'	1	N0°08'52"E		32.27'		7
_	60°39'23"E	6.80	_	C	93	275.00	1	126.59'	_	N27°09'49"E		25.47'	lt	
	23°45'34"E	16.38'	-	CS	34	275.00'	1	34.15'	T	N10°25'08"E	┪	34.13		
	93°59'11"W	28.75'	4	C3	5	300.00'	1	20.68'		N18"23'08"E		19.87'	ŀ	Æ
	60°45'37 " E	11.49'	4.	СЗ	6	300.00'	2	60.49'	 	N54°47'03"E	-	52.38'	-	E
_	87°22'30"E	26.90'	4	СЗ	7	300.00'		18.92'	 	N84°19'50"E		8.87'	-	E
_	10°46'04"E	109.88'		СЗ	8	25.00'		19.44'	┪	S45*48'28"E	₩-	5.47'	F	E
_	19°10'53"E	68.75'	11	. С3	9	6971.23'		1.89'	 	S2°18'02"E			-	E
_	13°26'39"E	31.91'	1	C41		547.69'	┪	0.77'	 	S5°51'25"E		1.89'	-	E
	6°46'59"W	14.88']	C4	,	547.69'		5.82'	 	S9°20'23'E		0.74'	Н	E
N	5°58'11"E	25.81']	C42		1001,37'		7.16'		39 2023 E 812°08'15"E	+	7.40	-	E.
V۵	4°49'51"E	36.94'	 	C43		287.58'	 	3.25				7.13'	-	_
12	7°16'55"E	34.21'	1	C44		287.58'	+	5.85'		S15°15'12"E	+	.25'	\vdash	E
55	1°37'35"E	31.88'	1	C124		05567.28'	-			617°33'13"E	┥	5.84'	\vdash	<i>E</i> 2
12	9°39'26"E	30.53'		C125		4765.98'	┼	0.00'		S0°30'49*E	-	0.00'	-	E2
V5	*08'05"E	38.63'	-	C126			 	7.66'		50°32'50"E	37	.66'	Ľ	-
61	°55'45"W	31.98'	-	C127		20267,89'		7.47'		50°35'22"E	127	7.47'		
٧5	°55'36"E	48.64'	-			207.67		8.77'	~	50"36'47"E	118	3.77'		
47	"08'10"E	25.88'	-	C128		397.67'		.30'	···	61°16'27"E	54.	30'		
31	°53'02"W	180,53'	-	C129		961.23'		.76'	, ș	2°18'02"E	91.	76'		
89	°00'48"E	10.00'	-	C131		37.69		.37'	S	6°09'40"E	65.	33'		
	19'12"E	37.04'	1	C132	9	91.37'	73.	46'	Ś	11°46'01"E	73.	45'		

SI	GHT EASEMEN	TLINE	TABLE		
LINE	BEARING	, .	LENGTH		
SE1	N7°12'56"	E	64.30'		
SE2	58°46'22"I	E	64.85'		
SE3	S70°10'34"	w.	68.70		
SE4	N29°42'49"	E	68.70'		
SE5	S21°03'58"	E	68.79*		
	LINE TABLE	 :			
LINE	BEARING	LEN	GTH		
L1	S89°00'09"W	34.44'			
		I			

S43°47'39"E	04 041	1					000 00 13 2
N48°48'23"E	81.84'	E269	N45°33'11"W			E331	N20°01'54"E
S41°12'04"E	13.21	E270	N78°44'18"E			E332	N85°10'06"E
	12.00'	E271	S89°42'53"W	0.20'		E333	N83°08'19"W
S48°48'23"W	13.00'	E272	S3°42'50"E	14.16'		E334	S73°04'41"W
S41*12'04"E	20.02'	E273	S4°44'04"W	55.26'		E335	N6°51'41"E
\$48°47'56"W	20.00'	E274	S23°41'49"W	80.56		E336,	S83°04'52"E
N41°22'03"W	60.44'	E275	\$31°53'23"W	65.71'		E337	S31°53'02"E
N43°20'00"W	76.90'	E276	S75°12'12"W	32.88'		E338	S47°08'10"W
N58°04'51"W	278.45'	E277	N58°05'27"W	248.23'		E339	S5°55'36"W
		E278 ₁	N43°52'16"E	7.71'		E340 ·	S61°55'45"E
		E279	N57°58'44"E	8.35'		E341	S5°08'05"W
		E280	S58°05'35"E	236,18'		E342	S29°39'26"W
		E281	N72°24'00"E	21.11'		E343	N51°37'35"W
		E282	N32°29'14"E	58.52'		E344	S27°16'55"W
		E283	N22°00'58"E	80.38'		E345	S84°49'51"W
		E284	N5°38'53"E	46.26'		E346	S13°26'39*W
		E285	N7°27'34"W	30.70'		E347	S49°10'53"W
		E286	N89°57'22"E	15.73'		E348	S40°46'04"W
		E287	N89°57'22"E	179.43	T.	349	S23°45'34"W
		E288	N60°52'26"E	45.35'	E	350	S33°36'42"E
		E289	N0°17'39"W	237.02'	E	351	S49°10'57"W
		E290	\$89°57'07"E	94.98'	E	352	S49°10'57"W
	l	E291	S0°17'58"E	80.15'	E	353	S19°49'54"W
	RE PR 12	GISTE ESENT /20/21	PUNTY, NO BRUNNE R OF DEE ED 8 REC 023 12:1	R DS ORDED 7:06	ИĆ		
	•						

LINE TABLE

LENGTH

191.28'

15.00

96.81'

28.17'

90.70'

87.30

30.24

76.89'

20.00

77.57'

19.36'

135.41'

316.68'

146.89'

141.45'

20.00

368.85'

161.66'

122.34

72.26'

33.83'

20.00'

33.10

63.49*

105.53'

65.89'

368.85'

278.45'

N88°16'58"E

E210 S89°12'08"W

E211 N0°47'52"W

E212 N89°12'08"E

E213 N37°39'53"W

E215 S37*39'53"E

E217 S73°04'41"W

E218 | S9°25'17"W

E219 N83"08'19"W

E220 N9°15'27"E

E221 N73°03'10"E

E222 S6°51'41"W

E223 N73°57'33"W

E224 S51°32'59"W

E225 | S81°03'28"W

E226 N15°51'55"W

E230 S73°57'33"E

E231 N45°33'11"W

E232 N11°15'36"W

E233 \$45°16'42"E

E234 S78°44'18"W

E257 N79°19'25"E

E258 N63°48'04"E

E259 N63°48'04"E

E280 | \$39°34'29"E

E261 S40°04'08"E

E262 S37°53'10"E

E263 N80°34'47"E

E264 S79°46'47"W

E265 N34°41'10"W

E287 | S63°47'45"W

E268 S79°16'22"W

N40°04'22"W

E266

S45°16'42"E

N81°04'34"E

N53°36'51"E

E228

E229

E256

N52°20'07"E

E214

BEARING

E103 N15°50'49"W 180.92'

E105 N13°29'54"W 71.63'

E106 N66°09'14"W 28.39'

E107 N23°50'46"E 20.00'

E110 \$15°50'49"E 304.04"

E165 | N2°07'20"E | 322.97'

E166 N37°02'14"E 141.79'

E100 S60°32'07"E

E101 | S28°29'57"W

E102 N60°32'06"W

E104 N82°11'07"W

E108 | S66°09'14"E |

E109 S83°15'49"E

E167 N36°26'35"E

E168 | S52°10'19"E |

E169 N49"38'59"E

E170 S40°21'01"E

E171 | S49°38'59"W |

E173 N52°57'46"W

E174 S37°02'14"W

E185

E186

E187

E191

E195

E196

E172 S35*39'57*W 85.39'

S2°07'20"W

S6°52'37"W

S6"52'37"W

N83°25'44"W

N86°01'44"E

S32°35'19"E

\$34°53'09"W

S14°25'18"E

\$58°04'51"E

S58°04'51"E

E188 N58°04'51"W

E189 N56°04'28"W

E190 N18°19'08"E

E192 N16°48'23"E

E193 S73°11'37"E

E194 S16°48'23"W

LINE	ABLE	<u>-</u>		7	<u> </u>	4					7 r÷			•						····	-
BEARI		LENG		\dashv	1 /8/1		TABL				┦┟		LİNE	TABL	E					LINE	7.
N88°16'5		50.0	_	4	E292			LEN			1	LINE		ING	LENG	GTI.	4	L	INE	BEAR	7//
S89°12'0		23.6		\dashv	E293	1100		╅━━	.00'		┨┝	E354	 	'00"E	14.3	35'		E	415	N24°48	7
N0°47'52	?"W	20.0		\dashv	E294			-	7.37		╽┢╌	355	S32°06'	27"W	56.8	35'		E	416	N82°58	5.
V89°12'0	18"É	33.7		-	E295				04'	-	▎├	356	S89°09',	24"W	7.8	7'	_	E	417	N17°59	42
/37°39'5	3"W	55.6		-	E296	+		 	36	_	<u> </u>	357	S15*16'0		115.	24'		E	418	N46°36	4.
V52°20'0	7"E	81.00		1	E298	700 121		 	.49	_	+	358	\$40°24'		0.97	7'	_	E	119	N22°50'	16
37°39'5		55.07		-	E299			13.		_	+	359	S54°36'4	14"W	70.0	8'		E	120	N32°58'	20
73°04'41	ı"W	11.33		┨╏	E300			22.		4	+	360	S5°45'0		51.0	2'		E	121	N13°53'	11
9°25'17	"W	113.3	-	┪┟	E302	N65°22'0		112.		\dashv	+-	361	S60°55'0		28.2.	3'		E4	22	N41°35'	59
83°08'19	"w	15.03		┪┟	E303			68.		4	1	362	S12°40'3		34.0	0'		E4	23	N38°52'5	ī6
V9°15'27	"E	123.07		┪┟	E304	\$49°18'1		67.		\dashv	-	363	S36°39'2		77.8	1'		E4	24	\$87°08'3	17
73°03'10	PE	27.67		┪┠	E305	S60°52'2		83.7		\dashv		364	S63°08'2		50.75	?'	_	E4.	25	N9°09'5	5
6°51'41"	w	16.33		┨┠	E306	N59°00'4		12.1		\dashv	_	365	S20°11'1	4"W	43.26	3°		E4.	26	N43°35'3	2
73°57'33'	"W	0.20'		 	E307	N43°34'5		90,2		\dashv	-	366	S76°46'0		31,30)' —		E4.	27	N29°18'2	9
51°32'59'	w.	28.35	·	1 ト	E308	S65°22'04		59.3		+	<u> </u>	167	S11°44'38		26.82	?'		E42	28	N32"59'3	o'
11°03'28'	w	73.70°	_	-	E309	N62°02'58		99.0		-		68	\$39°03'1		94.45	,		E42	?9	N76°36'4	8*
5°51'55'	w	15.13		-	E310	S79°46'47		24.5		-	1	69	S57°50'10	-	14.81	'		E43	10	N7°41'19)" <u>{</u>
31°04'34'	"E	68.50'	\dashv	-	E311	S73°57'33		3.59		$\left\{ \right.$	E3		S41°23'33		42.19	,]	E43	11	N58°35'1	1"
3°36'51'		34.63'		· -	E312	S43°37'47		6.96		\mid	E3		S64°59'39		68.19	<u> </u>		E43	2	N76°07'57	/ π
3°57'33'		16.79	ᅱ	-	E313	S1°58'17		30.10		-	E3		S1°16'02'	W	39.87			E43	3	N3°16'57	"V
5°33'11"	w :	9.42	\dashv	-	314	S39°32'23		20.63		1	E3	-+	S82°36'59		123.87	7		E43	4	N8°46'14	"E
1°15'36"\	w 2	7.88	\dashv	-	315	N85°28'06		59.84		-	E3.		S28°17'54		59.84			E43.	5	N33°49'56	"
6°16'42"	E 6	2.99	\dashv		316	N49°42'40		12.59			E3:		\$89°19'05		19.33'	_		E43	5	N2°27'25	"E
3°44'18"V	N 1	8.70'	٦	-	317	S43°19'58		146.42 11.61			E37		536°24'47'		28.40	_	-	E43	7	N86°22'07	'"E
5°16'42"E	=	1.15'	1	-	318	N49°56'41		24.37			E37		N70°19'02'		11.61'	_	-	E438		N37°42'30	"E
9°19'25"E	= 6	2.05'	1	E	319	S63°24'30'		62.36			E37		S23°42'53'		32.87'	_	-	E439		V31°59'49	_
9°48'04"E	= 4	0.45'	1	E	320	S77°44'39'		59.30	_		E36		S28°10'24"		37.00'	4	\vdash	E440	- -	V28°10'24	
3°48'04"E	10	3.66'	7	E	321 .	S0°17'39"		41.27		-	E38		\$31°59'49'		17.98'	_	\vdash	E441		372°20'59	_
°34'29"E	. 0	.78'	1	E	322	N77°15'32"	W	76.46		}	E38		S37°42'30"		62.29'	4	-	E442	-	V23°42'53'	_
°04'08"E	77	7.54'		E.		N68°58'56"		81.10'		ł	E38		586°22'07"		45.29	4	\vdash	=443	┯	70°19'02'	
"53'10"E	14	1.36'	1	E.		S49°57'25"\		124.61	-	ŀ	E38:		\$2°27'25"V		36.48'	\dashv	-	444	+-	136°24'47'	-
°34'47"E	0.	.05'	1	E		N39"53'45"		71.68'	\dashv	+	E380		533°49'56" 58°46'14"		54.82'	\dashv	-	445	+	189°19'05*	
46'47"W	16	.15'		E	26	N1°58'17"N	/ 一.	20.17'	7	ŀ	E387	-	S3°16'57"E		58,43'	-	-	447	+-	28°17'54"	-
41'10"W	11	.14'		E	27 /	N46°13'51"V	v	22.86'	\dashv	ŀ	E386		376°07'57"E	_	11.42'	+	-	447	+-	182°36'59"	
04'22"W	68	.71'		E3	28 /	V73°57'33"V	7	6.16'	7	-	E389		558°35'11"E		66.47' 43.80'	+	-	449		1°16'02"E 	_
47'45"W	65	.29'		E3	29	N73°03'10"E		9.57'	7	-	E390		57°41'19"E		56.34'	+	-	450	╅┈─	11°23'33"V	_
16'22"W	72.	07'		E3	30 .	S83°08'19"E	2	12.05'	7	1	E391		76°36'48"E	_ _	24.18'	+	-	451	 . .	57°50'10"E	_
33'11"W	19.	28'		E3	31 /	V20°01'54"E	5	6.86	7	H	E392		32°59'30"E		57.20'	1	-	452	┼─	39°03'11"E	
44'18"E	18.	35'		E3.	32 /	V85°10'06"E	1	15.41'	7	H	E393		29°18'29"W		12.17'	1	-	453	 	1°44'38"E	
12'53"W	0.2	20'		E3;	33 A	183°08'19"W	36	37.21'	7	1	E394	 	43°35'32"E		71.46'		├-	154	 	6°46'06"E	
2'50"E	14.	16'		E3:	34 5	73°04'41"W	7	3.01'	7		=39 5	1-	9°09'55"W	-	3.34'			155		0°11'14"E	
4'04"W	55	26'		E33	5 /	V6°51'41"E	10	6.36'		E	396		87°08'37"E		5.31'		E4	156		3°08'26"E	-
1'49"W	80.		-	E33	6, 5	83°04'52"E	2	5.66'		E	397		38°52'56"E	+	4.38'		_	57		5°39'29"W	
3'23"W	65.7	71'		E33	7 5	31°53'02"E	18	0.94'		E	398	 	1°35′59″W		0.30'		E4	58		2°40'32"E	
2'12"W	32.6		1	E33	8 5	47°08'10"W	34	1.85'		E	399	SI	3°53'11"E	-	8.36'	İ	È4	59		0°55'07"W	_
5'27"W	248	23'		E33	9 5	5°55'36"W	27	7.66'		E	400	53.	2°58'20"W	 	4.35'	1	E4	60		°45'07"E	1
2'16"E	7.7		-	E34		61°55'45"E	31	.78'		E	401	SZ	'2°50'16"E	+	1.86'	ľ	Ë4	61		1°36'44"E	1
8'44"E	8.38		-	E34	1 S.	5°08'05"W	56	.23'		E	402	540	6°36'42"W	25	9.20'	Ī	E4	52	N15	5°16'08"E	7
5'35"E	236.1		-	E34.		9°39'26"W	58	.17'		F	403	S1.	7°59'42"E	+	7.29	T	E40	33	N89	°09'24"E	†
1'00"E	21.1		-	E343		1°37'35"W	30	.88'		E	101	582	2°58'52"E	 	1.14'	1	E46	34		°06'27"E	t
9'14"E	58.5		-	E344		7°16′55″W	20.	.89'		E	105	S24	1°48'15"E	57	.37'		Ė46	5	N21	°17'00"W	†
)'58"E	80.30		-	E345	 	4°49'51"W	15.	70'		E	106	\$18	°44'13"W	38	.24'		E46	в	N19	°49'54"E	t
'53"E 34"W	46.26		-	E346		3°26'39"W	60.	37'		E4	107	531	1°03'16"E	24	.28*		E46	7	N49	°10'57"E	t
"22"E	30.70		\vdash	347		9°10'53"W	73.	73'	[E4	108	S56	3°53'01"E	151	.73'		E46	8	N23	°45'34"E	T
22 E	15.73 179.43		-	348		0°46'04"W	41.			E4	09	S5	°14'53"E	53,	56'		E46	9	N40	°46'04"E	ľ
26'E	45.35		-	349		3°45'34"W	146.			E4	10	N83	°33'24"W	20.	42'						-
19"W	237.02		H	350		3°36'42"E	2.7		_	E4	11	N5°	14'53"W	39.	74'						
07"E	94.98		 	351		0°10'57"W	0.9			E4	12	N56	°53'01"W	146.	64'						
07 =	J7.30	-	E	352	S49	°10'57*W	32.3	32'		E4	13	N31	03'16"W	38.	15'						

131.25'

1	LINE	E DEADWA		\Box					
	 			4	CURVE	RADIUS	S LENGTH	CHORD BEARING	CHORD
	E41	_		_	EC101	597.69	62.64	N5°40'51"W	62.61'
	E410			_	EC103	25.70'	24.59'	N73"31'33"E	23.66'
	E417				EC105	25.69'	31.73	Ņ46°42'22"W	29.75'
	E418				EC112	25.00'	36.84	N5°46'30"W	33.60'
	E419				EC113	25.60'	40.83	N82°08'08"E	36.64'
	E420				EC114	25.70'	24.87	S11°01'52"W	23.91'
	E421	N13"53'11"N	50.21		EC115	25.00'	39.87'	S81°21'05"W	35.78'
	E422	N41°35'59"E	83.89		EC116	15.00'	22.88'	S87°29'38"E	20.73
	E423	N38°52'56"W	67.27		EC117	15.00'	23.56'	S3°48'10"W	21.21'
	E424	S87°08'37"W	29.83		EC118	25.00'	32.46'	N18°52'40"W	30.23'
	E425	N9°09'55"E	28.13'		EC119	26.09'	33.90'	N54°55'15"E	31.56'
	E426	N43°35'32"W	76.31] [EC120	25.72'	9.22'	S42°16'47"E	9.17'
	E427	N29°18'29"E	14.85'	1	EC121	25.70'	26.70'	S5°17'49"E	
	E428	N32"59'30"W	37.11']	EC122	Ż5.00°	23.24	\$26°02'04"W	25.51'
	E429	N76"36'48"W	29.91		EC123	350.00'	81.18	S51°55'24"W	22.41'
L	E430	N7°41'19"W	60.55'		EC133	225.00'	17.26'	S45°41'09"W	81.00'
L	E431	N58°35'11"W	31.20'		EC134	275.00	3.55'		17.26'
	E432	N76°07'57"W	78.14'	-	EC135	23.46'	17.43	N63°48'04"E	3.55'
	E433	N3*16'57"W	28.29'	-	EC136	25.00'	16.73'	N77°14'00"E	17.03'
	E434	N8°46'14"E	52.75'	卜	EC137	17.90'		\$61°00'21"E	16.42'
	E435	N33°49'56"W	53.57*	H	EC138	205.00'	47.35'	S40°03'19"E	34.71'
Γ	E436	N2°27'25"E	61.01'	\vdash	EC139		17.32'	\$33°36'49"E	17.31'
7	E437	N86°22'07"E	54,23'	-	EC140	35.59'	65.08'	N39°38'02"W	56.38'
7	E438	N37°42'30"E	39.32'	-		8.75'	14.09'	N85°38'51"W	12.62'
7	€439	N31°59'49"W	15.64'	-	EC141	205.00' ·	16.16'	S9°03'01"E	16.16'
E	440	N28°10'24"E	65.22'	-	EC142	25.00'	29.85'	N56°05'35"W	28.11'
E	441	S72°20'59"E	57.56'	-	EC143	255.00'	15.96'	N28°44'10"W	15.95'
E	442	N23°42'53"E	33.52'	\vdash	EC144	106.50'	26.16'	S85"46'39"W	26.10'
E	443	S70°19'02"E	15.37'	\vdash	EC145	25.00'	5.7,8'	N33°43'20"E	5.77'
E	444	N36°24'47"E	23.48	L.	EC146	275.00'	10.34'	N39°16'25"E	10.34'
	445	N89°19'05*E	17.50'						
_	446	N28*17'54"E	58.31'	•					
_	-		30.57						

EASEMENT CURVE TABLE

LINE TABLE

N1°16'02"E

N23°45'34"E 148.22'

35.11'

53.90'

38.97

35.01

86.28'

34.71

33.28'

40.36'

34.91'

63.25'

28.23'

25.42

73.26'

70.75

12.04"

35.92

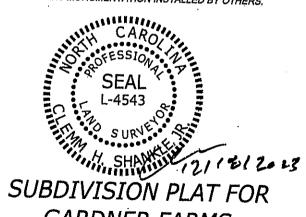
11.79

143.99'

28.64"

42.50'

WAKE COUNTY SEPTIC EASEMENT MONUMENTATION INSTALLED BY OTHERS.



(

S

GARDNER FARMS CLUSTER

OWNER: RP WELLONS LAND & DEVELOPMENT, LLC. PIN: 0685302137 DB 18017, PG 2393

7508 JAMES AUSTIN ROAD WILLOW SPRINGS, NORTH CAROLINA

TITLE OF THE THOU	NOKITI CAKULINA
MIDDLE CREEK TWNSHP	WAKE COUNTY
DATE: 04/18/2023	SCALE: 1" = 60'
SHEET: 8 OF 8	J.N.: 43269
DRAWN BY: FAV	CHÉCK BY: CHS
MAP CHECK BY:	<u> </u>
REVISED: 12/15/2023 - CC	MMENTS ADDRESSED.
REVISED: 12/15/2023 - CC	DMMENTS ADDRESSED.

RECORDED IN BOOK OF MAPS 2027, PG 228 OF THE WAKE COUNTY REGISTRY

L2 S78°44'18"W 29.00' N40°03'19"W

Construction Warranty

Pursuant to the Agreement between <u>Wellons Construction</u>, Inc. (Developer") and Aqua North Carolina, Inc. ("Aqua") dated February 1, 2023 for the installation, conveyance and operation of the wastewater utility system serving Gardner Farms Subdivision, Developer warrants and guarantees all labor, parts, and materials of the wastewater utility system installed to serve Gardner Farms Subdivision for a period of 12-months beginning the date of Closing.

Date

This guarantee confirms that to the best of Developer's knowledge that all installations were performed in accordance with the specification requirements provided by Aqua.

Varley &	IJ.	Ruce
Signature		
Darlene H. Lucas		
Print Name		
Controller		
Print Title		
1 / /	7x -	, ~

Written Certification of Costs Form

Date: 2/10/2023		
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Aqua North Carolina, Inc.

202 MacKenan Court, Cary, NC 27511

Following is the information you requested for the Water Utility System serving Gardner Farm Subdivision. This cost certification is for the assets of the distribution system serving Lot Nos. $\underline{1-43}$ in the Subdivision.

QTY	UOM	Description	Total Invoiced
			Costs
2,920	LF	Mains (Size 6")	\$99,760.00
500	LF	Mains (Size 4")	\$8,500.00
43	EA	Water Services (3/4")	\$46,225.00
1	LS	Well House Construction	\$54,250.00
1	LS	Hydro Tank, Piping	\$82,500.00
1	LS	Electrician	\$35,050.00
1	LS	Piping, Lines, Valve Bank	\$78,350.00
1	LS	Filter – Backwash Tanks	\$156,400.00
1	LS	Set – Pump/Motor	\$26,000.00
1	LS	Tank Pads	\$12,450.00
		TOTAL	\$599,485.00

I certify the above represents the actual cost for installation of the Water Utility System serving the Subdivision.

Signature

2/10/2023

STATE OF NORTH CAROLINA COUNTY OF HARNETT

BILL OF SALE

KNOW ALL MEN BY THESE PRESENTS that R.P. WELLONS LAND & DEVELOPMENT, LLC (Seller), in return for valuable consideration received by the Sellers from AQUA NORTH CAROLINA, INC. (Buyer), the sufficiency of which is hereby acknowledged, has bargained and sold and does by this instrument bargain, sell and convey to the Buyer, its successors and assigns, all right, title and interest of the Seller in and to the Water Utility System System serving Lot Nos. 1-43 in Gardner Farms Subdivision, Wake County, including but not limited to:

(i) water mains, water distribution mains, valves, tees, ells, crosses, water main easements within publicly dedicated rights of way, and services, meter boxes, meter yokes, backflow preventors, and other additional components and equipment of the Water Utility System necessary to serve water to the lots in the Subdivision; and

all property conveyed hereby being referred to as the "Property."
To have and to hold the Property in fee simple.
IN TESTIMONY WHEREOF, the Seller has hereunto set his hand this theday of 20
RP Wellons Land & Development, LLC
By:

Robert P. Wellons, Manager

[Notary Page for Bill of Sale – Gardner Farms Subdivision]

State of North Carolina

County of Harnett

I, the undersigned Notary Public certify that **Robert P. Wellons** personally appeared before me this day and acknowledged that he is the Manager, a North Carolina limited liability company and that by authority duly given and as the act of such entity, he signed the foregoing instrument in its name on its behalf as its act and deed.

WITNESS my hand and notarial seal to	his day of	_, 2023.
(NOTARIAL SEAL)		
	NOTARY PUBLIC MY COMMISSION EXPIRES:	

LIST OF LOT NUMBERS AND ADDRESSES

Subdivision Name:	Gardner Farms	
//Zin Code:	Willow Springs NC	

Lot No.	Physical Address
1	8704 Maxine Street
2	8716 Maxine Street
3	8720 Maxine Street
4	8724 Maxine Street
5	8732 Maxine Street
6	8736 Maxine Street
7	8740 Maxine Street
8	8748 Maxine Street
9	8756 Maxine Street
10	8753 Maxine Street
11	8749 Maxine Street
12	8745 Maxine Street
13	8741 Maxine Street
14	8808 ABC Road
15	8816 Melvin Street
16	8820 Melvin Street
17	8824 Melvin Street
18	8828 Melvin Street
19	8832 Melvin Street
20	8836 Melvin Street
21	8840 Melvin Street
22	8837 Melvin Street
23	8833 Melvin Street
24	8829 Melvin Street
25	8825 Melvin Street
26	8821 Melvin Street
27	8817 Melvin Street
28	8813 Melvin Street
28	2237 Bonnie Street
29	2233 Bonnie Street
30	2229 Bonnie Street
31	2225 Bonnie Street
32	2224 Bonnie Street
33	2228 Bonnie Street
34	2232 Bonnie Street

34	8809 Melvin Street
35	8805 Melvin Street
36	8801 Melvin Street
36	8737 Maxine Street
37	8733 Maxine Street
38	8729 Maxine Street
39	8726 Maxine Street
40	8721 Maxine Street
41	8717 Maxine Street
42	8709 Maxine Street
43	8701 Maxine Street

EXHIBIT Error! Reference source not found. (a)

List of Aqua Approved Water Utility Contractors

Arnold Utility Construction P.O. Box 236 Fuquay Varina, NC 27526 919-872-9450

BAF 2921 N. Main Street Fuquay Varina, NC 27526 919-552-9276

Bunn Pipeline, Inc. 722 Creech Church Road Kenly, NC 27542 919-422-1906

Cardinal Civil Contracting 312 W. Millbrook Rd #241 Raleigh, NC 27609 919-291-2179

Creech Backhoe 6384 HWY 39 Selma, NC 27576 919-868-8868

CSSI 6040-A Six Forks Road Suite 246 Raleigh, NC 27609 919-779-3212

David Brantley & Sons 37 Pine Ridge Rd Zebulon, NC 27597 919-669-5188

Earth Works 6004 Stephanie Circle Selma, NC 27576 919-965-9767

List of Aqua Approved Water Utility Contractors

-Contd-

Dennis Corbett Construction 102 Bluegrass Road Selma, NC 27576 919-965-6008 919-815-6282

Goodwin Enterprise 546 Irvan Street Clayton, NC 27520 919-625-4898

Harrco 3534 Walters Road Creedmoor, NC 27522 919-528-7891

Pipeline Utilities 8015 Fayetteville Road Raleigh, NC 27603 919-772-4310

Sanford Contractors, Inc. 628 Rocky Fork Road Sanford NC 27330 919-775-7882

Selco Construction P.O. Box 1142 Smithfield, NC 27577 919-934-9941

Under and Above Construction, Inc. 832 Fleming Loop Rd Fuquay Varina, NC 27526 919-422-6742

Vaughan Utilities 7608 Ligon Mill Rd Wake Forest, NC 27587 919-422-3683

EXHIBIT 2.4 (b)

Construction Warranty

Pursuant to the Water Agreement be LLC ("Developer") and Aqua North Carolina, installation, conveyance and operation of th Farms Subdivision, Developer warrants and the Water Utility System installed to serve L Subdivision for a period of 12-months begin	ne water utility system serving the Gardner guarantees all labor, parts, and materials of ot Nos, in the Gardner Farms
This guarantee confirms that to the linstallations were performed in accordance provided by Aqua.	
	Signature
	Print Name
	Print Title

Date

EXHIBIT Error! Reference source not found.

Written Certification of Costs Form

-	orth Carolir Kenan Cou	na, Inc. urt, Cary, NC 27511	
Subdivis	ion. This co	formation you requested for the Water Utility System serving Gaost certification is for the assets of the water production and trestem serving Lot Nos in the Subdivision.	
QTY	UOM	Description	Total Invoiced Costs
	LS	Engineering	
	LF	Mains (Size)	
	LF	Mains (Size)	
	LF	Mains (Size)	
	EA	Services	
	EA	Well Drilling & 24-hour Drawdown Test	
	EA	Well House Construction	
	EA	Master Meter at Well(s)	
	EA	Supply Main/Valve Bank	
	EA	Pump & Motor for Well No; hp	
	EA	Chemical Pump(s) at Well No	
	EA	Tank & Installation of gallons	
	EA	Remote Monitoring	
	EA	Filter System Type	
	EA	Value of Deeded Well Lot(s) @ \$500/each if by	
		Warranty Deed; \$0 if by Deed of Easement	
		Total Assets Contributed	
certify t		represents the actual cost for installation of the Water Utility Sy	rstem serving the
	Signature	Printed Name	

EXHIBIT Error! Reference source not found.

Bill of Sale Form

STATE OF NORTH CAROLINA COUNTY OF WAKE

BILL OF SALE - WATER

KNOW ALL MEN BY THESE PRESENTS that **RP Wellons Land and Development, LLC** ("Seller"), in return for valuable consideration received by the Seller from **AQUA NORTH CAROLINA, INC.** ("Buyer"), a corporation, the sufficiency of which is hereby acknowledged, has bargained and sold and does by this instrument bargain, sell, and convey to the Buyer, its successors and assigns, the entire potable Water Utility System located at the Gardner Farms Subdivision, Wake County, North Carolina, including, but not limited to the well production and treatment facility, distribution mains, storage tank (if any), pumps, controls, electrical equipment, chemical feed equipment, valves, tees, ells, crosses, interconnections, services, meter boxes, meter yokes, backflow preventors, and other additional components of the Water Utility System, including utility easements, necessary to serve water to Lot Nos. ____ in the Gardner Farms Subdivision, all property conveyed hereby being referred to as the Property.

To have and to hold the Property in fee sir	nple.
IN TESTIMONY WHEREOF, the Seller has h20	ereunto set his hand this the day of
	SELLER:
	Signature
STATE OF NORTH CAROLINA - COUNTY OF	
I certify that the following person(s) acknowledging to me that he or she signed the fore	personally appeared before me this day, each egoing document:
Date:(OFFICIAL SEAL)	
(OFFICIAL SEAL)	Official Signature of Notary
	, Notary Public Notary's printed or typed name
	My commission expires:

EXHIBIT 10.2.a

Deed of Easement

PREPARED BY:

MAIL TO: Aqua North Carolina, Inc., 202 MacKenan Court, Cary, NC 25711

STATE OF NORTH CAORLINA COUNTY OF WAKE

DEED OF EASEMENT

Out of PIN Excise Tax: None

THIS DEED of EASEMENT made and entered into this _____ day of ____ 20___, by and between **RP Wellons Land and Development, LLC**, a North Carolina limited liability company, hereinafter referred to as "Grantor;" and **AQUA NORTH CAROLINA, INC.**, a corporation with its principal office and place of business at 202 MacKenan Court, Cary, NC 27511, hereinafter referred to as "Grantee;"

The designation of the Grantor and the Grantee as used herein shall include said parties, their successors and assigns, and shall include the singular and plural as required and the masculine, feminine and neuter gender as appropriate.

WITNESSETH:

WHEREAS, it is the desire of Grantor and Grantee to convey to Grantee, its successors and assigns, by this deed of easement, a perpetual easement for a well lot for the installation, construction, operation, interconnection, maintenance, repair and replacement of a water production and treatment facility to furnish water utility service to Gardner Farms Subdivision, located in Middle Creek Township, Wake County, North Carolina, and also a perpetual 20' wide access and utility easement for ingress, regress, egress and access to the well lot which easement shall also be for the installation, construction, operation, interconnection, maintenance, repair and replacement of a water main and all appurtenant equipment.

Well Lot Easement

NOW THEREFORE, the Grantor for valuable consideration paid by the Grantee, the receipt and sufficiency of which are hereby acknowledged, has and by these presents does grant, bargain, sell, and convey unto Grantee, its successors and assigns, a perpetual easement of ingress, egress, regress and access for the construction, reconstruction, inspection, interconnection, operation, maintenance, and repair of a well, well house, and all related water production, treatment and storage equipment, including the right to interconnect this well with other well sites owned by Grantee. This perpetual easement is also a protective non-contamination easement for the protection

of the water well located on this easement serving the community water system at Gardner Farms Subdivision.

This well protective easement prohibits Grantor, Grantor's successors and assigns or any other person or entity from erecting any structure within the easement area and from placing within the non-contamination easement or allowing to run within the non-contamination easement any pesticide, herbicide, insecticide or any other contaminant which may violate of the Safe Drinking Water Act, the rules and regulations for community water systems established by the North Carolina Division of Environmental Health, or any other regulatory body. This non-contamination easement also specifically prohibits Grantor and all other persons from parking or locating on the noncontamination easement area any vehicles, equipment, boats or any other type equipment which may contain chemicals, fuels or fluids that may be a source of contamination to the community well. Grantee, its successors and assigns shall have the right to remove any source of contamination immediately and/or require the person or entity introducing the source of contamination to remove the contamination and the sources of contamination and also require such person or entity to pay all expenses associated with the removal. Grantor its successors and assigns or any other person or entity shall refrain from erecting any structure within the utility and access easements provided and shall refrain from placing any contaminant with the well lot access and utility easement provided to Grantee.

In connection to the foregoing, Grantor does hereby grant unto the Grantee, its successors and assigns, the right to grade, ditch, or otherwise change the contour of the land within the easement if the same becomes necessary in order to protect the existing well from sources of pollution.

The perpetual well lot easement granted to Grantee by Grantor is located in Gardner Farms Subdivision, Middle Creek Township, Wake County, North Carolina, and is described as follows:

INSERT WELL LOT DESCRIPTION HERE

Well Lot Access and Utility Easement

Grantor, for valuable consideration paid by the Grantee, the receipt and sufficiency of which are hereby acknowledged, has and by these presents does grant, bargain, sell and convey unto Grantee a perpetual easement of ingress, regress, egress and access to the well lot from the public road known as Road (S.R) and also a perpetual easement for the installation, maintenance, repair, interconnection, operation, inspection and replacement of a water main and all appurtenant equipment, including, but not limited to, electric utility lines, which easement is located in Gardner Farms Subdivision, Middle Creek Township, Wake County, North Carolina and more particularly described as follows:

INSERT ACCESS DESCRIPTION HERE

To have and to hold the aforesaid perpetual easements unto the Grantee, its successors and assigns, and all privileges and appurtenances, thereunto belonging to the Grantee. The Grantor hereby, for themselves, their heirs and assigns, hereby warrant and covenant that they are the owners of the aforesaid premises, that they have the right to grant such easements and that the premises are free and clear of any encumbrances and will warrant and defend title to the same against lawful claims of all persons whomsoever.

IN WITNESS WHEREOF, the Grantor has caused this instrument to be executed on the day and year first above written.

Grantor:		
BY	 	

EXHIBIT Error! Reference source not found.

LIST OF LOT NUMBERS AND ADDRESSES

Subdivision Name: _	Gardner Farms	
City/Zip (Code:	

	T
Lot No.	Physical Address

2022 INCOME STATEMENT Aqua North Carolina, Inc.

[-] Outside Services - ACO	[-] Outside Services - Lab Testing	[-] Outside Services - Legal	[-] Outside Services - Accounting	[-] Outside Services - Engineering	[-] Outside Services - Operations	[-] Materials & Supplies	[-] Chemicals	[-] Purchased Power	[-] Sludge	[-] Purchased Wastewater	[-] Purchased Water	[-] Employee Benefits	[-] Capitalized Employee Benefits	[-] Employee Benefits - Miscellaneous	[-] Employee Benefits - 401K	[-] Employee Benefits - Insurance	[-] Employee Benefits - Health Plans	[-] Labor	[-] Labor - Overheads & Capitalization	[-] Activity Allocations	[-] Labor Long Term Incentive	[-] Labor Short Term Incentive	[-] Labor Overtime	[-] Labor Regular	[-] Revenue	[-] Non Operatiing Revenue	[-] Operating Revenue	[-] Operating Revenue - Sewer	[-] Operating Revenue - Water		
113,075	245,666	31,826	45,261	(2,427)	275,479	245,324	445,529	1,018,723	282,418	290,550	607,565	759,082	(84,252)	1,634	215,818	25,012	600,870	2,463,101	(372,625)	(85,676)	46,792	106,671	261,365	2,506,574	15,810,720	235,593	15,575,127	5,048,082	10,527,045	ACTUAL 2022 Q1	ברייר ואוידים
157,112	248,408	38,937	34,927	0	(157,619)	233,670	455,335	981,343	171,480	240,815	755,904	610,884	(222,876)	18,840	219,553	25,501	569,865	2,451,002	(679,033)	(2,732)	29,182	106,671	347,820	2,649,095	18,392,249	222,390	18,169,860	5,188,542	12,981,318	92 Q2	יייייייייייייייייייייייייייייייייייייי
116,123	229,352	73,826	26,310	3,900	1,423,780	248,424	592,157	971,605	176,800	215,110	937,038	588,509	(217,459)	28,832	199,602	16,249	561,285	2,557,705	(661,018)	(3,653)	40,593	172,526	375,454	2,633,804	19,819,190	220,994	19,598,195	5,369,218	14,228,978	03	ACTIIAI 7077
189,556	295,136	47,531	37,383	11,427	932,467	237,094	479,431	939,364	101,522	315,121	866,276	618,611	(205,917)	64,534	220,212	23,694	516,089	2,334,803	(1,168,031)	217,571	52,540	243,519	372,954	2,616,250	17,691,365	220,877	17,470,488	5,237,431	12,233,057	94	ACTIIAI DODO
575,865	1,018,563	192,120	143,881	12,900	2,474,107	964,512	1,972,453				3,166,783	2,577,086	(730,503)	113,840			2,248,109	9,806,611	(2,880,707)	125,509	169,106			10,405,723	71,713,524		70,813,670	20,843,273	49,970,398	Full Year 2022	

2022 INCOME STATEMENT Aqua North Carolina, Inc.

	ACTUAL 2022	ACTUAL 2022	ACTUAL 2022	ACTUAL 2022	Full Year 2022
[-] Outside Services - Blda & Grounds	Q1 134,294	200,659	309,771	216,803	861,527
[-] Outside Services - Communications	13,379	0	0	0	13,379
[-] Outside Services - IT	5,650	1,120,762	(454,805)	341,714	1,013,322
[-] Outside Services - Security	0	0	470	382	853
[-] Outside Services - Temporary Labor	9,788	8,001	14,884	6,727	39,400
[-] Outside Services - Admin & General	163,122	184,958	167,073	87,261	602,415
[-] Outside Services - Other	326,234	1,514,380	37,393	652,888	2,530,895
[-] Outside Services	1,035,113	1,836,145	1,910,685	2,166,390	6,948,332
[-] Management Fees - Water	3,023,706	2,240,428	2,703,034	2,733,644	10,700,812
[-] Management Fees - State	(3)	ω	0	0	0
[-] Capitalized Management Fees	(1,721,355)	(1,186,793)	(1,602,965)	(1,641,956)	(6,153,069)
[-] Managment Fees	1,302,347	1,053,639	1,100,069	1,091,688	4,547,743
[-] Leases - Building	45,504	43,878	44,048	44,558	177,989
[-] Leases - Equipment	(5,193)	9,224	959	2,764	7,754
[-] Leases - Other	13,556	8,273	18,685	7,700	48,214
[-] Leases	53,867	61,375	63,693	55,022	233,957
[-] Transportation - Services & Maint	208,856	48,973	140,593	185,127	583,549
[-] Transportation - Leases	(806)	(1,014)	(984)	(939)	(3,742)
[-] Transportation - Fuel	415,290	155,737	357,611	269,316	1,197,955
[-] Transportation - Other	18,077	10,993	21,761	19,312	70,143
[-] Capitalized Transportation	(43,574)	(130,929)	(130,155)	(164,021)	(468,679)
[-] Transportation	597,843	83,760	388,828	308,796	1,379,227
[-] Dues & Subscriptions	11,057	15,692	20,633	16,273	63,655
[-] Licenses & Permits	123,848	114,781	116,569	132,082	487,279
[-] Bank Fees	3,002	5,656	4,411	2,900	15,968
[-] Travel & Entertainment	5,732	21,323	17,455	18,665	63,176
[-] Fines & Penalties	16,269	7,967	73,760	34,372	132,368
[-] Office Supplies	60,577	283,722	41,173	13,480	398,953
[-] Utilities	94,595	86,343	90,747	89,651	361,337
[-] Miscellaneous	7,478	22,556	37,671	138,490	206,196

2022 INCOME STATEMENT Aqua North Carolina, Inc.

[-] Income Taxes - Current	[-] State Taxes - Current	[-] Federal Taxes - Current	[-] Income Before Tax & Gain	[-] Other (Income) Expense	[-] Other Net (Income) Expense	[-] Other Net Periodic Beneft Costs	[-] Gains from Sales of Property	[-] Interest Expense	[-] Allowance For Funds Used During Constr.	[-] AFUDC - Equity	[-] AFUDC - Debt	[-] Other Interest (Income) Expense	[-] Interest Expense - Other	[-] Interest Income	[-] Interest on Long Term Debt	[-] Amortization of Debt Issuance Costs	[-] Interest on Pushdown Debt	[-] Interest on LTD	[-] Operating Income	[-] Utility Costs & Expenses	[-] Taxes Other Than Income	[-] Amortization	[-] Depreciation	[-] Operations & Maintenance Expense	[-] Non Operating Expenses	[-] Bad Debt	[-] Insurance	[-] Other Miscellaneous Expenses	[-] Capital Miscellaneous & Overheads	
(676,683)	0	(676,683)	1,029,947	1,274,071	(26,859)	(7,500)	(19,359)	1,300,930	(290,801)	(50,210)	(240,591)	667	5,510	(4,843)	1,591,064	74,687	1,461,870	54,507	2,304,019	13,506,702	511,961	254,389	3,117,384	9,622,967	12,806	(89,958)	340,037	258,621	(63,937)	ACTUAL 2022 Q1
(89,526)	0	(89,526)	3,392,665	1,270,729	(30,187)	(7,788)	(22,399)	1,300,916	(283,276)	(381,088)	97,811	984	5,664	(4,680)	1,583,209	72,402	1,461,870	48,937	4,663,395	13,728,855	482,891	254,175	3,123,483	9,868,307	27,608	91,222	338,621	475,504	(82,537)	ACTUAL 2022 Q2
(163,094)	0	(163,094)	3,627,352	1,422,845	(30,184)	(8,364)	(21,820)	1,453,029	(121,420)	(105,975)	(15,445)	205	4,885	(4,680)	1,574,244	67,656	1,461,870	44,718	5,050,198	14,768,992	435,520	253,608	3,237,166	10,842,697	37,279	256,404	342,713	455,679	53,259	ACTUAL 2022 Q3
(917,203)	0	(917,203)	1,765,465	1,283,079	(30,187)	(8,367)	(21,820)	1,313,266	(257,574)	(194,040)	(63,534)	133	4,813	(4,680)	1,570,707	67,656	1,461,870	41,182	3,048,544	14,642,821	549,414	244,090	3,511,117	10,338,199	18,738	135,319	252,016	418,006	(27,908)	ACTUAL 2022 Q4
(1,846,506)	0	(1,846,506)	9,815,431	5,250,725	(117,417)	(32,019)	(85,398)	5,368,142	(953,071)	(731,312)	(221,759)	1,989	20,872	(18,883)	6,319,224	282,400	5,847,480	189,344	15,066,155	56,647,369	1,979,787	1,006,262	12,989,151	40,672,170	96,431	392,987	1,273,387	1,607,810	(121,123)	Full Year 2022

2022 INCOME STATEMENT Aqua North Carolina, Inc.

	ACTUAL 2022	ACTUAL 2022	ACTUAL 2022 ACTUAL 2022 ACTUAL 2022 ACTUAL 2022	ACTUAL 2022	E II Vaar 2022
	01	02	Q 3	Q4	Full Year 2022
[-] Federal Taxes - Deferred	889,156	720,210	891,442	1,259,591	3,760,399
[-] State Taxes - Deferred	25,943	84,373	92,614	23,391	226,321
[-] Income Taxes - Deferred	915,099	804,583	984,056	1,282,982	3
[-] Income Taxes	238,416	715,057	820,962	365,779	2,140,214
[-] NET INCOME	791,531	2,677,608	2,806,390	1,399,686	7,675,217

Aqua North Carolina, Inc.
Balance Sheet-Summary
For the year ending December 31, 2022

	12/31/2022	12/31/2021
Utility Property Plant and Equipment	641,381,654	602,201,288
Net Utility Plant Adjustment	2,554,509	2,703,851
Utility Plant	643,936,164	604,905,139
Allowance for Depreciation	(155,071,598)	(148,765,041)
Net Utility Plant	488,864,566	456,140,099
CWIP	18,649,797	18,141,834
Net Plant	507,514,363	474,281,933
Other Physical Property	•	10,908
Investments	739,506	869,117
Total Other Investments	739,506	880,025
Cash	1,977,383	1,032,678
Account Recievable Trade	5,398,240	4,683,328
Other Accounts Receivable	, .	7,000
Allowance for Bad Debt	(366,275)	(361,283)
Accounts Rec Affiliates	73,104,589	(9,174,642)
Materials and Supplies	4,685,582	3,157,009
Unbilled Revenue	3,156,288	3,201,305
Prepayments	1,243,596	1,404,896
Other Current Assets	82,468	193,364
Total Current Assets	89,281,871	4,143,654
Unamortized Debt Expense	_	_
Rate Case Expense	1,022,353	883,931
Regulatory Assets	9,241,163	9,765,395
RWIP	(697,787)	(97,732)
Net Operating Lease Right-of-Use	62,793	194,446
Other Defer Dbts	74,210	138,142
Goodwill	14,399,549	14,422,949
Other Non-Current Assets	14,473,759	14,561,090
Total Non-Current Assets	24,102,279	25,307,131
Total Assets	621,638,020	504,612,743
Common Stock	(6,116)	(6,116)
Reinvested Earnings	(90,660,424)	(82,985,207)
Premium on Common Shares	(14,069,166)	(14,069,166)
Capital in Excess of Par	(55,589,645)	(55,415,151)
Capital Subtotal	(160,325,351)	(152,475,641)
Short Term Debt	-	-
Long Term Debt	(156,984,189)	(157,898,456)
Total Capitalization	(317,309,539)	(310,374,096)
Current Portion of Long Term Debt	(964,809)	(1,234,617)
Operating Acc/Pay Trade	(108,582,855)	(2,140,687)
Accrued Taxes - Federal	2,381,687	1,581,254

Aqua North Carolina, Inc.
Balance Sheet-Summary
For the year ending December 31, 2022

	<u>12/31/2022</u>	<u>12/31/2021</u>
Accrued Taxes - State	(0)	(0)
Accrued Taxes - Other	-	(20,597)
Accrued Interest	(27,868)	(23,751)
Other Current Liabilities	(1,539,793)	(2,249,089)
Total Current & Accrued Liabilities	(108,733,639)	(4,087,488)
	-	-
Regulatory Liabilities	(23,350,225)	(17,677,230)
Cust Advances for Const	(3,482,671)	(3,744,691)
Long Term Deferred FIT	(38,743,525)	(33,706,344)
Long Term Deferred SIT	3,024,150	(2,083,548)
Non-Current Operating Leases	(25,156)	(74,210)
Total Other Non Current Liab	(820,743)	(51,039)
Total Def Cr & Non-Current Liab	(63,398,171)	(57,337,062)
		-
Contrib in Aid of Const	(132,196,670)	(132,814,096)
Total Liabilities and Capital	(621,638,020)	(504,612,743)