

REGIONAL PLANNING COMMISSION MEETING AGENDA

Thursday, October 17, 2024 at 5:30 PM City Hall, 415 Broad Street, Montgomery- Watterson Boardroom: 307

This meeting is an open and accessible meeting. If interested parties request special assistance or accommodations, please notify the Planning Department three (3) days in advance of the meeting.

I. INTRODUCTION AND RECOGNITION OF VISITORS

II. APPROVAL OF THE AGENDA

III. APPROVAL OF MINUTES

- 1. Approval of the September 16, 2024 Work Session Minutes
- 2. Approval of the September 19, 2024 Regular Meeting Minutes

IV. CONSENT AGENDA

Consent items are those items that have previously been brought before the Planning Commission, which have been reviewed by the Planning Commission in previous meetings or work sessions or are minor subdivisions and final plats not requiring any variances.

V. UNFINISHED BUSINESS

VI. NEW BUSINESS

- 2024 Sullivan County Fee Changes ZTA (ZTA24-0222). The Commission is requested to send a positive recommendation in support of the submitted zoning text amendments to the Sullivan County Commission. (McMurray)
- 2024 Sullivan County ZTA for Stormwater Pollution Prevention (ZTA24-0221). The Commission is requested to send a positive recommendation in support of the submitted zoning text amendments to the Sullivan County Commission. (McMurray)

3. 2024 Sullivan County ZTA For Temporary RV Dwelling (ZTA24-0223). The Commission is requested to send a positive recommendation in support of the submitted zoning text amendments to the Sullivan County Commission. (McMurray)

VII. OTHER BUSINESS

1. Approved Subdivisions

VIII. PUBLIC COMMENT

Citizens may speak on issue-oriented items. When you come to the podium, please state your name and address and sign the register that is provided. You are encouraged to keep your comments non- personal in nature, and they should be limited to five minutes.

IX. ADJOURN



REGIONAL PLANNING COMMISSION WORK SESSION MINUTES

Monday, September 16, 2024 at Noon City Hall, 415 Broad Street, Conference Room 226

This meeting is an open and accessible meeting. If interested parties request special assistance or accommodations, please notify the Planning Department three (3) days in advance of the meeting.

I. INTRODUCTION AND RECOGNITION OF VISITORS

Members Present: Sharon Duncan, Tim Lorimer, James Phillips, Sam Booher, Anne Greenfield, Jason Snapp, Chip Millican

Members Absent: Travis Patterson

Visitors: Candice Hilton

II. APPROVAL OF THE AGENDA

III. APPROVAL OF MINUTES

- 1. Approval of the August 12, 2024 Work Session Minutes
- 2. Approval of the August 15, 2024 Regular Meeting Minutes

The Commission reviewed both sets of minutes. No official action was taken.

IV. CONSENT AGENDA

Consent items are those items that have previously been brought before the Planning Commission, which have been reviewed by the Planning Commission in previous meetings or work sessions or are minor subdivisions and final plats not requiring any variances.

V. UNFINISHED BUSINESS

VI. NEW BUSINESS

- 1. The Arbor Town Homes PD Final Plat (PD23-0329). The Commission is requested to grank Final Plat Approval for The Arbor Town Homes Development located off Riverbend Drive. Staff noted that this planned development conforms to its preliminary approval. Staff noted that the new residential street has been developed without the need for any variances. Staff stated that the development will contain a total of 45 townhomes along the new Wenna Way public street. Staff further stated that the developer desires to use a surety bond instrument to provide a guarantee of improvements with this final approval. Staff noted that the surety bond for this site is the next item on the agenda. No official action was taken.
- 2. The Arbor Town Homes Surety Bond (PD23-0329). The Commission is requested to accept a surety bond for the remaining improvements associated with The Arbor Town Homes Development. Staff stated that the developer has proposed a surety bond for the remaining improvements that totals \$136,205.16. Staff noted that the guarantee would be received as two separate surety bonds. One surety bond will amount to \$30,090.90 for the General items contained in the bond estimate and the other surety bond will total \$106,114.26 for the Sidewalk items contained in the bond estimate. No official action was taken
- 3. Fieldcrest Development Land Use Plan Amendment (PD24-0131). The Commission is requested to amend the 2030 Future Land Use Plan. Staff noted that the existing future land use plan designation for the Fieldcrest development site is industrial use. Staff stated that the proposal from the developer is to convert the industrial land use designation for the site into a single and multifamily residential use. No official action was taken.
- 4. Fieldcrest Ph1 PD Preliminary (PD24-0131). The Commission is requested to grant contingent preliminary approval for Fieldcrest Acres PD Phase 1. Staff presented phase 1 of the Fieldcrest Acres PD development to the Commission. Staff covered the details of the proposal, stating that the plan shows the required 25' development periphery setback and appropriate density in accordance with the amount of open space provided. The total amount of open space amounts to 38.5% of the first 3 phases or 16.23 acres (all 3 phases combined is approximately 42.15 acres in size). This qualifies the development for a density of up to 8 units per acre. The proposed density of the development is 3.4 units per acre through the first three phases. Of note, phase 1 consists of a total of 24.411 acres. Unnamed Road B on the submittal is a residential lane proposed to serve 22 townhome units. Unnamed Road A is a local street cross section that will serve 34 single family homes for phase 1. Staff further described two requested variances that consist of not constructing curb or sidewalk for the first approximate 130' of Road "A" and a five foot width reduction with no curb, and no sidewalks which impacts the first 200' of the connection off "Fieldcrest West." No official action was taken.

VII. OTHER BUSINESS

1. Approved Subdivisions

VIII. PUBLIC COMMENT

Citizens may speak on issue-oriented items. When you come to the podium, please state your name and address and sign the register that is provided. You are encouraged to keep your comments non- personal in nature, and they should be limited to five minutes.

IX. ADJOURN



REGIONAL PLANNING COMMISSION MEETING MINUTES

Thursday, September 19, 2024 at 5:30pm City Hall, 415 Broad Street, Montgomery-Watterson Boardroom

This meeting is an open and accessible meeting. If interested parties request special assistance or accommodations, please notify the Planning Department three (3) days in advance of the meeting.

I. INTRODUCTION AND RECOGNITION OF VISITORS

Members Present: Sharon Duncan, Tim Lorimer, James Phillips, Anne Greenfield, Jason Snapp, Candice Hilton

Members Absent: Travis Patterson, Sam Booher, Chip Millican

Visitors: George Smith, Shane McConnell

II. APPROVAL OF THE AGENDA

Manager Weems stated that the applicant for both the Fieldcrest future land use plan amendment and the Fieldcrest Acres Phase 1 PD Preliminary wishes to pull both new business items 3 and 4 from the agenda. Manager Weems stated that the applicant plans to bring both items back in the near future. A motion was made by James Phillips, seconded by Tim Lorimer, to amend the agenda by removing new business items 3 and 4 per the applicant's request. The motion passed unanimously, 6-0.

III. APPROVAL OF MINUTES

- 1. Approval of the August 12, 2024 Work Session Minutes
- 2. Approval of the August 15, 2024 Regular Meeting Minutes
- A motion was made by Jason Snapp, seconded by Anne Greenfield, to approve the minutes of the August 12, 2024 work session and the August 15, 2024 regular meeting minutes. The motion passed unanimously, 6-0.

IV. CONSENT AGENDA

Consent items are those items that have previously been brought before the Planning Commission, which have been reviewed by the Planning Commission in previous meetings or work sessions or are minor subdivisions and final plats not requiring any variances.

V. UNFINISHED BUSINESS

VI. NEW BUSINESS

- 1. The Arbor Town Homes PD Final Plat (PD23-0329). The Commission is requested to grant Final Plat Approval for The Arbor Town Homes Development located off Riverbend Drive. Staff noted that this planned development conforms to its preliminary approval. Staff noted that the new residential street has been developed without the need for any variances. Staff stated that the development will contain a total of 45 townhomes along the new Wenna Way public street. Staff further stated that the developer desires to use two surety bond instruments to provide a guarantee of improvements with this final approval. A motion was made by James Phillips, seconded by Anne Greenfield, to grant PD final plat approval contingent upon receiving the surety bonds in a form acceptable to the City Attorney. The motion passed 5-0-1 with Jason Snapp abstaining from the item.
- 2. The Arbor Town Homes Surety Bond (PD23-0329). The Commission is requested to accept two surety bonds for the remaining improvements associated with The Arbor Town Homes Development. Staff stated that the City Engineering department produced a bond estimate for the remaining improvements that totals \$136,205.16. Staff noted that the guarantee would be received as two separate surety bonds. One surety bond will amount to \$30,090.90 for the General items contained in the bond estimate that Land Star will produce and the other surety bond will total \$106,114.26 for the Sidewalk items contained in the bond estimate that DR Horton would produce. A motion was made by Tim Lorimer, seconded by Anne Greenfield, to accept this guarantee of improvements contingent upon receiving the two surety bonds in a form acceptable to the City Attorney. The motion passed 5-0-1 with Jason Snapp abstaining from the item.

VII. OTHER BUSINESS

1. Approved Subdivisions

The Commission reviewed the approved subdivisions since last meeting.

VIII. PUBLIC COMMENT

Citizens may speak on issue-oriented items. When you come to the podium, please state your name and address and sign the register that is provided. You are encouraged to keep your comments non- personal in nature, and they should be limited to five minutes.

No public comment was received.

IX. ADJOURN

With no further business, the meeting was adjourned at 5:45pm.

2024 Sullivan County Minor Text Amendments

Property Information	County-wide			
Address				
Tax Map, Group, Parcel				
Civil District				
Overlay District				
Land Use Designation				
Acres				
Existing Use		Existing Zoning		
Proposed Use		Proposed Zoning		
Owner /Applicant Inform	nation	·		
Name: Sullivan County			amendments the Sullivan County	
Address: 3411 TN-126 #3	80	Zoning Resolution.		
City: Blountville				
State: TN	Zip Code: 37617			
Email: planning@sulliva	ncountytn.gov			
Phone Number: (423) 32	3-6440			
Planning Department Re	commendation			
(Approve, Deny, or Defe	r)			
The Kingsport Plann	ing Division recommends A	PPROVAL		
	0			
Planner: Je	ssica McMurray	Date:	October 1, 2024	
Planning Commission Action		Meeting Date:	October 17, 2024	
Approval:		-		
Denial:		Reason for		
		Denial:		
Deferred:		Reason for		
		Deferral:		

INTENT

Intent: To make minor amendments the Sullivan County Zoning Resolution.

9

Item VI1.

Presentation:

At the request of the Sullivan County Planning Commission/ Sullivan County Planning and Codes Department, the Kingsport Regional Planning Commission is requested to send a positive recommendation in support of the submitted zoning text amendments to the Sullivan County Commission. The proposed amendment is as follows:

 Amendment to the Sullivan County Zoning Resolution Table 12-109 – Building Permit/Zoning Compliance Fee Schedule to increase building permit and zoning fees. This amendment aims to ensure that Sullivan County fees remain aligned with current costs and support ongoing development efforts in the region.

Comparison of the proposed changes with current City of Kingsport zoning regulations:

The City of Kingsport does not include fees in its municipal code; therefore, text amendments are not required when fees are updated.

The complete text changes are added at the end of this report with proposed changes highlighted in yellow.

Recommendation:

Staff recommends sending a positive recommendation to the Sullivan County Commission in support of the zoning text amendment.

Zoning Compliance FEE SCHEDULE UPDATED AND APPROVED BY COUNTY COMMISSION ON AUGUST 18, 2003. *One- and Two-Family Residential Building Codes adopted on July 21, 2009 and become effective January 1, 2010; Amended in June 2018 to include \$3 Archival Fee per County Commission Resolution; Amended on February 20, 2020 to include plumbing/mechanical permit for remodels. Renewal Fee and Pool Fee amended on May 21, 2020

		Current	Proposed	3 Dollar Archive Fee
Residential Accessory Structure (small)	(gazebo, yard barn, small storage building with no garage doors (roll-up doors ok), detached metal carport, shed) NOT SITE BUILT	\$25.00	<mark>\$55.00</mark>	\$3.00
Residential Plumbing/Mechanical	Flat rate for replacement/remodel plumbing/mechanical improvements	\$25.00	<mark>\$55.00</mark>	\$3.00
Pool Permit		\$55.00	<mark>\$150.00</mark>	\$3.00
Mobile Homes	On individual lot or per unit within mobile home park	\$75.00	<mark>\$150.00</mark>	\$3.00
Residential Schedule Cost				
Modular Homes	\$1 to 25,000	\$55.00	<mark>\$170.00</mark>	\$3.00
Site-Built Homes	\$25,001 to \$50,000	\$75.00	<mark>\$270.00</mark>	\$3.00
Detached Garage	\$50,001 to \$100,000	\$200.00	<mark>\$470.00</mark>	\$3.00
 Site-built (Storage Building, 	\$100,001 to 150,000	\$250.00	<mark>\$670.00</mark>	\$3.00
Pool House, etc.)	\$150,001 to 200,000	\$300.00	<mark>\$770.00</mark>	\$3.00
Room Additions (Attached Site-	\$200,001 to 250,000	\$350.00	<mark>\$970.00</mark>	\$3.00
Built Carports, Decks, Porches)	\$250,001 to 300,000	\$400.00	<mark>\$1270.00</mark>	\$3.00
	\$300,001 to 350,000	\$450.00	<mark>\$1370.00</mark>	\$3.00
	\$350,001 to 400,000	\$500.00	<mark>\$1470.00</mark>	\$3.00
	\$400,001 to 450,000	\$550.00	<mark>\$1570.00</mark>	\$3.00
	\$450,001 to 500,000	\$800.00	<mark>\$1670.00</mark>	\$3.00
	\$500,001 to 600,000	\$1,000.00	<mark>\$1870.00</mark>	\$3.00
	\$600,001 to 700,000		\$2070.00	\$3.00
	\$700,001 to 800,000		\$2270.00	\$3.00
	\$800,001 to 900,000		<mark>\$2470.00</mark>	\$3.00
	\$900,001 to 1,000,000		\$2670.00	\$3.00
	\$1,000,001 to 1,250,000		\$3170.00	\$3.00
	\$1,250,001 to 1,500,000		\$3570.00	\$3.00
	\$1,500,001 and up		\$3970.00 + 1.00 per every 1000.00	\$3.00
Construction without a building permit application obtained	Permit fee is doubled (minus initial Archive fee)			above fee schedule
Reinspection Fee	After 2 nd fail	<mark>0</mark>	<mark>\$25.00</mark>	\$3.00
Demolition Permit	Or included in new permit fee	n/a	<mark>\$100.00</mark>	\$3.00
Building Permit Renewal Fee	Flat rate for any expired building permit – more than 6 months in-between inspections and/or 3 years.	\$55.00 for primary structure. \$25 for detached accessory structure	<mark>\$55.00</mark>	\$3.00

Sign Permit	Per structure (wall and freestanding)	\$25.00	<mark>\$55.00</mark>	\$3.00
 Temporary Tent / Seasonal Use Permit Construction/Office Permit 	Fireworks sales, Christmas Tree sales, Temporary Construction Office. etc. (commercial zones)	\$300.00	\$300.00	\$3.00

Commercial /Industrial / Non-	Based upon total cost of project (grading,	Current	Proposed	3 Dollar Item V	
Residential	utilities, construction)	ourion	ropood	Fee	
	\$1 to 25,000	\$100.00	<mark>\$170.00</mark>	\$3.00	
	\$25,001 to \$50,000	\$100.00	<mark>\$270.00</mark>	\$3.00	
	\$50,001 to \$100,000	\$200.00	<mark>\$470.00</mark>	\$3.00	
	\$100,001 to 150,000	\$200.00	<mark>\$670.00</mark>	\$3.00	
	\$150,001 to 200,000	\$200.00	<mark>\$770.00</mark>	\$3.00	
	\$200,001 to 250,000	\$400.00	<mark>\$970.00</mark>	\$3.00	
	\$250,001 to 300,000	\$400.00	<mark>\$1270.00</mark>	\$3.00	
	\$300,001 to 350,000	\$600.00	<mark>\$1370.00</mark>	\$3.00	
	\$350,001 to 400,000	\$600.00	<mark>\$1470.00</mark>	\$3.00	
	\$400,001 to 450,000	\$600.00	<mark>\$1570.00</mark>	\$3.00	
	\$450,001 to 500,000	\$600.00	<mark>\$1670.00</mark>	\$3.00	
	\$500,001 to 600,000	\$1000.00	<mark>\$1870.00</mark>	\$3.00	
	\$600,001 to 700,000	\$1000.00	<mark>\$2070.00</mark>	\$3.00	
	\$700,001 to 800,000	\$1000.00	<mark>\$2270.00</mark>	\$3.00	
	\$800,001 to 900,000	\$1000.00	<mark>\$2470.00</mark>	\$3.00	
	\$900,001 to 1,000,000	\$1000.00	<mark>\$2670.00</mark>	\$3.00	
	\$1,000,001 to 1,250,000	\$1000.00	<mark>\$3170.00</mark>	\$3.00	
	\$1,250,001 to 1,500,000	\$1000.00	<mark>\$3570.00</mark>	\$3.00	
	\$1,500,001 2,000,000	\$1000.00	<mark>\$3970.00</mark>	\$3.00	
	\$2,000,001 to 5,000,000	\$1000.00	<mark>\$6970.00</mark>	\$3.00	
	5,000,001 and up	\$1000.00	\$6970.00+1000 per additional 1,000,000.00	\$3.00	
Multi-Family Residential – per unit	Includes Apartments	\$55.00	<mark>\$55.00</mark>	\$3.00	
Construction without a building permit application obtained	Permit fee is doubled (minus initial Archive Fee)			bove fee schedule	
Commercial Grading Site Prep			<mark>\$100.00</mark>	\$3.00	
Residential Grading Site Prep			<mark>\$55.00</mark>	\$3.00	

Copies of published documents	Zoning books, Subdivision Regulation, Plans	\$5.00	<mark>\$10.00</mark>	\$3.00
Copies of individual public records	Copies of your property tax map or permit record	Complimentary	Complimentary	
Copies of public records	Requires completed form per Records Commission	\$5.00	<mark>\$10.00</mark>	\$3.00
Board of Zoning Appeals Application	Includes requests for Setback Variances, Special Exceptions or Administrative Appeals	\$50.00	<mark>\$100.00</mark>	\$3.00
Rezoning Request	Per application or group application with common plan			
	A-1, A-2, A-5, R-1, R-2, R-2A, R-3, R-3A, R- 3B	\$100.00	<mark>\$200.00</mark>	\$3.00
	B-1, B-2, B-3, B-4, PBD, PBD-3, PUD, M-1, M-2, PMD-1, PMD-2, AR, A-RV, RRC	\$250.00	<mark>\$350.00</mark>	\$3.00
Request for Deferral (BZA or Rezoning)		\$40.00	<mark>\$100.00</mark>	\$3.00
Special Called Meetings (BZA or Planning Commission)			<mark>\$250.00</mark>	\$3.00

Zoning Confirmation Letter	<mark>\$25.00</mark>	\$3.00
Home Occupation Application	<mark>\$25.00</mark>	\$3.00
Major Subdivision Plat	<mark>\$100.00+\$20.00 per lot</mark>	\$3.00
Site Plan Review	<mark>\$300.00</mark>	\$3.00

From:	Ambre Torbett
To:	Heather Moore; Weems, Ken; McMurray, Jessica
Cc:	Cherith Young
Subject:	EXTERNAL: RE: **EXTERNAL**RE: **EXTERNAL**RE: Fee Schedule - County ZTA - draft for your review.
Date:	Monday, September 30, 2024 5:09:03 PM
Attachments:	Copy of Building permit fees across region.xlsx
	Table 12 - Fee Schedule.docx
	Table 12 - Fee Schedule Proposed 2024.docx

CAUTION: This email originated from outside of the city. DO NOT click links or open attachments unless you recognize and/or trust the sender. Contact the IT Dept with any questions or concerns.

That would be very helpful Heather. Ken would this be doable on your end please. Attached is our study in Excel, our existing and proposed fee in Word.

Ambre M. Torbett, AICP

Director of Planning & Community Development Stormwater Administrator

Sullivan County, Tennessee Planning & Codes Department 3425 Hwy 126 | Historic Snow House Blountville, TN 37617 Desk: 423.279.2603 | Main: 423.323.6440

From: Heather Moore <hmoore@bristoltn.org>
Sent: Monday, September 30, 2024 4:58 PM
To: Ambre Torbett <planning@sullivancountytn.gov>
Cc: Cherith Young <cyoung@bristoltn.org>
Subject: **EXTERNAL**RE: **EXTERNAL**RE: Fee Schedule - County ZTA - draft for your review.

*** This is an EXTERNAL email. Please exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email ***

Ambre, we were thinking about adding a column to your Table 12 with Bristol's current fees. Would you mind sending it over in Excel format to allow for that? Thank you!

Heather

From: Ambre Torbett <planning@sullivancountytn.gov>
Sent: Monday, September 30, 2024 4:03 PM
To: Heather Moore <hmoore@bristoltn.org>
Cc: Cherith Young <cvoung@bristoltn.org>
Subject: RE: **EXTERNAL**RE: Fee Schedule - County ZTA - draft for your review.

We had so much going on at our September meeting and only 5 members in attendance, so our PC deferred to make a recommendation and discuss it until our October meeting. We meet on October 15th before you this time, so if you could

keep it as a line item on your October agenda that would be great. I will send out a group email soon to both Bristol and Kingsport Planners. There is not a rush on this, but our building inspectors feel we are so behind on our fees as compared to our surrounding communities. Thank you.

Ambre M. Torbett, AICP

Director of Planning & Community Development Stormwater Administrator

Sullivan County, Tennessee Planning & Codes Department 3425 Hwy 126 | Historic Snow House Blountville, TN 37617 Desk: 423.279.2603 | Main: 423.323.6440

From: Heather Moore <<u>hmoore@bristoltn.org</u>>
Sent: Monday, September 30, 2024 3:59 PM
To: Ambre Torbett <<u>planning@sullivancountytn.gov</u>>
Cc: Cherith Young <<u>cyoung@bristoltn.org</u>>
Subject: **EXTERNAL**RE: Fee Schedule - County ZTA - draft for your review.

*** This is an EXTERNAL email. Please exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email ***

Ambre, I wanted to touch base on the Sullivan County building permit and zoning fee increase that Sullivan County PC reviewed on September 17. Shall we proceed with the proposed fee schedule sent on that date to prepare material for Bristol PC? Thank you!

Heather

From: Ambre Torbett <planning@sullivancountytn.gov>
Sent: Tuesday, September 17, 2024 2:43 PM
To: Heather Moore <hmoore@bristoltn.org>; Cherith Young
<cyoung@bristoltn.org>; Kenneth Weems - City of Kingsport
(kenweems@kingsporttn.gov) <kenweems@kingsporttn.gov>; Pyatte, Lori
<LoriPyatte@KingsportTN.gov>; McMurray, Jessica
<JessicaMcMurray@KingsportTN.gov>; Ross Peters <rpeters@bristoltn.org>; Steve
Blankenship <sblankenship@bristoltn.org>
Subject: Fee Schedule - County ZTA - draft for your review.

Good afternoon city planners:

We do **not** have any rezoning cases filed for the month of October for any planning region in the county. However, staff will be presenting a zoning amendment tonight to the Sullivan County Regional Planning Commission to consider a fee increase to our building permit and zoning fees, which is codified in our zoning code. So that means it will require consideration by the Bristol and Kingsport PC also. See attached ZTA. We are presenting this tonight to our PC, so I will follow up shortly and see if we progress for October or if they want to study for another month or so.

We have a few county rezoning requests in the works, but nothing in a complete format though to schedule as of yet.

Ambre M. Torbett, AICP Director of Planning & Community Development Stormwater Administrator

Sullivan County, Tennessee Planning & Codes Department 3425 Hwy 126 | Historic Snow House Blountville, TN 37617 Desk: 423.279.2603 | Main: 423.323.6440

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2024 Sullivan County Minor Text Amendments

Property Information	County-wide		
Address			
Tax Map, Group, Parcel			
Civil District			
Overlay District			
Land Use Designation			
Acres			
Existing Use		Existing Zoning	
Proposed Use		Proposed Zoning	
Owner /Applicant Infor	mation	·	
Name: Sullivan County		Intent: To make minor	amendments the Sullivan County
Address: 3411 TN-126 #	30	Zoning Resolution.	
City: Blountville			
State: TN	Zip Code: 37617		
Email: planning@sulliva	ancountytn.gov		
Phone Number: (423) 3	23-6440		
Planning Department R	ecommendation		
(Approve, Deny, or Defe	er)		
The Kingsport Planr	ning Division recommends A	PPROVAL	
8-1	8		
DI I		D	0.1.1.0024
Planner: Jessica McMurray		Date:	October 1, 2024
Planning Commiss	ion Action	Meeting Date:	October 17, 2024
Approval:		D C	
Denial:		Reason for Denial:	
Deferred:		Reason for	
Deferred:		Deferral:	
		Delettal.	

INTENT

Intent: To make minor amendments the Sullivan County Zoning Resolution.

Item VI2.

Presentation:

At the request of the Sullivan County Planning Commission/ Sullivan County Planning and Codes Department, the Kingsport Regional Planning Commission is requested to send a positive recommendation in support of the submitted zoning text amendments to the Sullivan County Commission. The proposed amendment is as follows:

 Amendment to the Sullivan County Zoning Resolution Article 8-103 establishes regulations for Stormwater Pollution Prevention to ensure compliance with the EPA Clean Water Act and TDEC requirements, including a table detailing the Water Quality Treatment Volume for various land uses. It mandates the implementation of Best Management Practices (BMPs) in all development activities impacting stormwater quality. TDEC requested these text amendments to be in compliance with the new EPA Clean Water Act, Code of Federal Regulations.

Comparison of the proposed changes with current City of Kingsport zoning regulations:

The City of Kingsport follows <u>Section 38-85</u> of the Municipal Code for Stormwater Management, with mandated changes from TDEC that were approved by the Board of Mayor and Aldermen and became effective in August 2024.

The complete text changes are added at the end of this report with proposed changes highlighted in yellow.

Recommendation:

Staff recommends sending a positive recommendation to the Sullivan County Commission in support of the zoning text amendment.

8-103 Peak Stormwater Management and Erosion and Sediment Control Pollution Prevention- Land dis

Item VI2.

and other forms of site excavation can contribute to the degradation of land surfaces and streams, erosion, siltation, earth slides, mudflows, dusty conditions, clogged storm sewers, additional road maintenance cost, increased water runoff and localized flooding. Furthermore, Sullivan County's streams, creeks, sinkholes, rivers and lakes have a high concentration of soil sedimentation due in part from poor construction practices. It is the intent of this section to protect the health and safety of residents and adjoining or nearby property in the county, including land, waterways, ridges, hills and vegetation through the regulation of erosion and sedimentation control measures. Except as otherwise provided for, the following regulations shall apply in all zoning districts of the unincorporated territories of Sullivan County, as illustrated on the official *Sullivan County Zoning Map*:

8-103.1 Definitions - The following words, terms and phrases, when used in this section, shall have the meanings ascribed to them, except where the context clearly indicates a different meaning:

Best Management Practices (BMP): Schedules of Activities, prohibitions of practices, maintenance procedures, and other management practices to prevent or reduce the discharge of pollutants to waters of the United States. BMPs also include treatment requirements, operating procedures, and practices to control site run-off, spillage, or leaks, sludge or waste disposal, or drainage from raw material storage.

Contaminant: Any physical, chemical, biological, or radiological substance or matter in water.

Cut: means the portion of land surface or area from which earth has been or will be removed by excavation; also, the depth below original ground surface to excavated surface.

Director: The Director of Planning & Codes of the County or his/her designee, who is responsible for the implementation of the provisions of these Rules & Regulations.

Discharge: To dispose, deposit, spill, pour, inject, seep, dump, leak, or place by any means, or that which is disposed, deposited, spilled, poured, injected, seeped, dumped, leaked, or placed by any means including any direct or indirect entry of any non-storm water solid or liquid matter into the municipal separate storm sewer system.

Erosion – means any removal or loss of soil by the action of wind and water. Erosion includes both the detachment and transportation of soil particles.

Erosion and Sediment Control Measures: means one or more of the following measures, or other methods of slowing or stopping the removal of soil by wind, water, or gravity used singularly or in combination as appropriate:

- a. *Diversion:* A swale or channel with supporting ridge (berm, dike, or wall) constructed across a sloping land surface along the contour, or with predetermined grades, to intercept and divert surface runoff before it gains sufficient volume or velocity to create conditions of erosion.
- b. Drains: Underground conduits or filter drains to reduce surface runoff or lower a high-water table.
- c. *Grade stabilization structures:* Drop structures made of concrete, corrugated metal pipe or other suitable materials, which dissipate the energy of flowing water by dropping it in a relatively short horizontal distance.
- d. *Grassed waterways:* A natural or constructed waterway, usually broad and shallow, covered with erosion-resistant grasses used to carry surface water.
- e. *Land grading:* Reshaping the ground surface by grading to planned slopes and configurations that will prevent excessive erosion conditions.
- f. *Mulching:* The application of plant or other suitable materials on the soil surface to conserve moisture, reduce erosion and aid in establishing plant cover.
- g. Sediment and erosion control devices barriers: A temporary device barrier installed to intercept runoff containing sediment. The device shall settle out sediment or filter sediment and allow runoff to pass through. Sediment barriers may include straw bale barriers and silt fences when installed. Any method approved by the Tennessee Department of Environment and Conservation Office may be utilized, as appropriate to the site; and
- h. *Temporary cover:* Any method approved by the Tennessee Department of Environment and Conservation to temporarily stabilize disturbed areas.

Excavation: means the act of removing dirt or soil (see cut).

Fill: means the portion of land surface or area to which soil, rock or other materials have been or will be added; height above original ground surface after the material has been or will be added.

Grade: means the slope or elevation of the ground surface prior to or after cutting and filling.

Grading: means any operation or occurrence by which the existing site elevations are changed by cutting, filling, borrowing or stock piling, or where any ground cover, natural or manmade, is removed, or any buildings or other structures are removed or any watercourse or body of water, either natural or manmade, is relocated on any site, thereby creating an unprotected area. Grading shall be synonymous with land disturbance activity.

Hot Spots: Sites, developments, or uses that have the potential of discharging pollutants that are not normally found in storm water, these sites could include concrete and asphalt facilities, auto repair, auto supply and large commercial parking lots.

Illegal Connections: Illegal and/or unauthorized connections to the municipal (city or county) separate storm water system whether or not such connections result in discharges into that system.

Immediate threat to public health and safety means a very serious threat to the community or adjacent property including, but not limited to, clogged drainage ditches, flooding of adjacent properties, threat of landslides or other problems

Land Disturbing Activity: means any activity, which removes or significantly disturbs the vegetative cover, including clearing and grubbing operations and topsoil stripping.

Land disturbance plan (grading plan): means the plan required before a grading permit may be issued. It consists of a narrative description and appropriate drawings and plans that spell out the methods, techniques and procedures to be followed on a site to control erosion and other potential degradation of adjoining or nearby properties, during and after development, including methods of final stabilization of the site. The plan shall also include stormwater conveyance and management systems, where applicable. Supporting technical design information must be provided for erosion and sediment control and measures and for the design of the permanent stormwater conveyance and management systems.

Municipal Separate Storm Sewer System (MS4): The conveyances of owned or operated by the County for the collection and transportation of stormwater, including but not limited to, the roads and streets and their drainage systems, catch basins, curbs, gutters, ditches, man-made channels, and storm drains.

National Pollutant Discharge Elimination System (NPDES) permit: A permit issued pursuant to 33 USC 1342.

Owner: means the person or entity holding the registered title to property. The county property tax rolls shall be prima facie evidence that the persons or entity listed therein is the registered owner.

Permit holder: means the owner of the property or the owner's representative in whose name a permit has been applied for and issued by the county Land Use Office.

Pollutant: Sewage, industrial wastes, other wastes or materials (liquids or solids).

Riparian Zone/Natural buffer: means the existing wooded buffers, meadows and fields along the banks of any stream, creek, or river, (as indicated on the latest version of the USGS topographical maps as blueline streams) which serve as natural elements protecting the water quality.

Sediment: means rocks, sand, gravel, silt or other material deposited by action of wind, water or gravity.

Sedimentation: means the action of settling out of the soil particles, which are transported by wind, water, or gravity.

Stormwater run-off (also called storm water): That portion of the precipitation on a drainage area that is discharged from the area into the municipal separate storm sewer system.

Surface water: Includes water upon the surface of the earth in bounds created naturally or artificially including, but not limited to, streams, other watercourses, lakes and reservoirs.

Stormwater Pollution Prevention Plan (SWPPP) - This is a combination of the Erosion and Sediment Control Plan and a narrative in accordance with the State of Tennessee's current Construction General Permit.

TDEC: The Tennessee Department of Conservation and Environment.

Water or waters of the State: Any and all water, public or private, on or beneath the surface of the ground, which are contained within flow through or border upon Tennessee or any portion thereof except those bodies of water confined to and retained within the limits of private property in single ownership which do not combine or effect a junction with natural surface or underground waters.

2.103.2 Grading Permit

- <u>Requirement -</u> Except as otherwise exempted in section 8-103.3, no individual, property owner or other legal entity shall engage in any land disturbing activity which will modify the existing grade and/or may result in increased soil erosion or sedimentation including, but not limited to, clearing, stripping, grading, excavating transporting, and filling unless a grading permit and land disturbing plan has first been obtained from the County Land Use Office. The owner of the property or his representative shall complete an application for the permit and shall submit a proposed grading plan and land disturbing plan with the application. The property owner shall be responsible for compliance with all provisions of this section. The grading permit does not preclude additional permits or authorization required by the State of Tennessee or the county.
- 2. <u>Planning Commission or Building Commissioner Authorization –</u> In instances where a proposed land disturbance activity will equal or exceed 1 acre, is part of a larger common development which will disturb at least 1 acre, or will occur on any tract as a part of an overall high-density residential, commercial or manufacturing development plan, or will occur as a part of an environmental restoration project under the supervision of the United State Environmental Protection Agency or the State Department of Environment and Conservation or their successors, no grading permit shall be issued by the county until the grading plan and land disturbing plan is reviewed and approved by the Planning Commission and/or the Building Commissioner.
- 3. <u>Pre-construction Meeting –</u> For projects which drain into a siltation impaired stream or into an Exceptional Water of the State, a pre-construction meeting shall be held between the County and the Owner/Developer before the grading permit is issued. The purpose of the pre-construction meeting is to review the approved plan, SWPPP, inspection requirements, maintenance requirements, other items, and to discuss the importance of protecting the water quality of the receiving stream.

8-103.3 Properties Exempt from Grading Permit - The following uses and activities shall be exempt from the required grading plan and issuance of grading permit with the following guidelines:

- <u>Single-Family residences</u> The construction of a single-family residence, addition to an existing single-family residence or all permitted accessory structures on a legal lot shall be exempt from the grading permit process, provided, however, such construction shall be required to comply with the erosion control requirements set forth herein. Upon receipt of a building permit, the property owner shall be advised by an employee of the county as to the minimum erosion and sedimentation control measures, to ensure practical management of stormwater run-off. All run-off of water and/or sedimentation shall be the responsibility of the current property owner and any clean-up of such shall be at no cost to the county.
- <u>Public Utilities and Roadway Construction</u> The installation, maintenance and repair of any public utility as well as public roadway and storm drainage construction and maintenance by governmental agencies and/or their agents; provided, however that such land disturbing activity shall comply fully with the rules and regulations set forth by the Tennessee Department of Environment and Conservation *Tennessee's current Construction General Permit, July 1, 2000*.
- 3. <u>Agricultural Uses –</u> Farming or other accepted agricultural uses, as identified in the Tennessee Right to Farm Act (T.C.A. § 43-26-103), or as hereafter amended.
- Lawns/Gardens/Landscaping Home gardens, home landscaping or lawn preparation on existing lots or parcels shall be exempted from the provisions stated in this article unless the possibility for erosion or alteration of drainage patterns or structures is such to necessitate a grading permit and/or alternative plan.
- <u>Silviculture Uses –</u> The timbering and harvesting of trees strictly as a silviculture practice and not as a precursor to later development. However, timbering activities should follow best management practices, as outlined in the *Guide to Forestry Best Management Practices* – Tennessee Department of Agriculture, Division of Forestry, or current revisions, to protect streams and other sensitive areas.

8-103.4 Land Disturbance Plan (Grading Plan) - The land disturbance plan or grading plan shall comply with the minimum general and technical requirements set forth in this section. The complexity of the plan shall be commensurate with the severity of the site conditions and potential for off-site damage. The Planning Commission and/or the staff planner may require additional information if deemed necessary and appropriate to evaluate the feasibility of the plan. The grading plan shall be submitted and approved prior to any grading or construction activities.

- 1. Plan Required Except as otherwise exempted from the requirements of this article, a grading plan required prior to the issuance of a grading or building permit. The plan shall identify the specific and appropriate erosion control practices and sediment trapping facilities proposed for the site to be disturbed as well as a schedule for implementation and maintenance. The plan shall also identify final stabilized conditions for the site, provisions for removing temporary control measures and stabilization of the site when temporary measures are removed, permanent stormwater conveyance structures and maintenance requirements for any permanent measures.
- 2. Professional Design The grading plan shall be developed by a gualified design professional, licensed to practice in the State of Tennessee who has completed and been certified in the stormwater, erosion and sediment control for stormwater quality (CPESC-SWQ), such as a qualified professional engineer, qualified landscape architect, or qualified land surveyor; or Certified Professional in Erosion and Sediment Control (CPESC).

For projects which require a construction general permit through the State of Tennessee, the SWPPP (plan and narrative) shall be prepared by a person in accordance with the current State of Tennessee Construction General Permit and submitted to the County. The SWPPP shall contain all required information at required by the current State of Tennessee Construction General Permit. Be aware that the requirements for projects which drain into an impaired stream or Exceptional Waters of the State are different than for projects draining to an unimpaired stream.

3. Erosion & Sedimentation Control – Erosion control measures shall be designed and provided in accordance with the latest version of the Tennessee Erosion and Sediment Control Handbook and Tennessee's Construction General Permit. If there is a conflict between these regulations and the State of Tennessee's Regulation, the most stringent regulation shall apply. Areas that are to be developed or excavated shall apply these guidelines, fitting the appropriate measures to the specific soils and topography so as to minimize soil erosion and surface water runoff. Erosion and sediment control measures shall be maintained until the site is significantly stabilized and maintained when necessary.

All perimeter sediment control devices such as construction exits, earth berms/dikes, swales, sediment basins sediment traps, and other perimeter drainage and sedimentation control measures shall be installed in conjunction with initial work and must be in place and functional prior to the initial grading operations.

All erosion and sediment control devices shall be designed for the 2-year, 24-hour storm as a minimum. For drainage area of 10 acres or more to a single outfall point, a sediment basin(s) or equivalent measures shall be used and designed for the 2-year, 24-hour storm.

For projects which drain into an impaired or exceptional state water, the erosion and sediment control devices shall be designed for the 5 year, 24 hour storm and a sediment basin or equivalent measures shall be used for drainage areas of 5 acres or more to a single outfall point.

- 4. Protection of Natural Vegetation and Trees Natural vegetation shall be retained and protected whenever feasible during construction. If an area is stripped of vegetation during construction, the exposed area shall be limited to the smallest practical size, and durations of the exposure limited to the shortest practical time. Temporary barriers shall be maintained around the drip line/canopy of the existing trees to be protected.
- 5. Minimum Information Required It shall be at the discretion of the Building Commissioner how much information is necessary to obtain a permit. At a minimum, the following information shall be required in order to evaluate the proposed development.
 - a. Name, address and all available numbers of the permit holder, and the owners and developer, if other than the permit holder, for the property to be graded.
 - b. The registration seal and signature of the engineer, landscape architect, land surveyor or Certified Professional in Erosion and Sediment Control (CPESC) who prepared, designed and referenced the plan.
 - c. Cover letters addressed to the Planning Commission and/or Building Commissioner stating the intent of plans and project description.
 - d. A plan which is drawn to a scale no less than one-inch equals 100 feet, including predevelopment topographic conditions and post-development grades. The contour interval shall be no greater than five feet. The plan shall include off-site existing topographic conditions extended to a minimum of 25 feet beyond the boundaries of the subject tract of land if grading is designed to be within 25 feet of any boundary

line. The pre-development conditions survey shall also include information on all public roads adjo *ltem Vl2.* subject property.

- e. The site location, boundaries, adjacent properties, location of any existing or proposed buildings or structures on the property or on adjacent land within 100 feet of the area to be disturbed, floodplain areas, ditch lines and any existing on-site and off-site structural or natural features of the land which have a significant impact on drainage or sediment control.
- f. Outline of all drainage basins within the project area.
- g. Identification of all streams, wetlands and sinkholes within the project area.
- h. The location and a description of the temporary and permanent erosion control measures and drainage apparatuses to be constructed and structural changes and improvements to the land, including clearing and grading limits, daily cleanup and site control practices and other activities to mitigate the adverse impact of land disturbance.
- i. A time schedule for initiation and completion of the measures and devices and periodic maintenance after completion. A general sequence of construction explaining when sediment control, drainage, and stormwater management devices are to be installed in relation to other components of the site development is to be provided on the plans. The sequence of construction shall state that no clearing or grading may begin until all perimeter sediment control devices are in place and functional.
- j. Stormwater conveyance system
- k. Stormwater Management system design and calculations.
- 6. <u>Final Inspections Required</u> Upon completion of the development, the design professional engineer who designed the stormwater conveyance and management system, or another design professional qualified to design stormwater systems, shall inspect the as-built condition design and issue a letter to the county certifying that such design complies with the approved plans, will support the stormwater run-off and complies with all requirements stated herein. All approvals of a final plat, final site plan and/or Certificate of Occupancy shall be withheld until such as-built inspection has been certified as stated above by the engineer who designed the stormwater plan.

For drainage areas of 10 acres or more to a single outfall (5 acres or more if draining to siltation or stream-side habitat alteration impaired or exceptional waters of the state), a site assessment by the design professional who prepared the plans shall be performed within 1 month of grading or clearing operations starting to verify the installation, functionality and performance of all erosion and sediment control measures on the plans and in the SWPPP. Any issues shall be addressed immediately and the plans and SWPPP updated, if applicable.

The Building Commissioner, with the assistance of others, shall make periodic inspections, during construction and development, of the land disturbing activities, the stormwater management system installations, and other activities requiring a grading permit to ensure compliance with the approved plan. For all construction sites draining to siltation impaired streams or exceptional waters of the State, the County shall perform at least monthly inspections. Inspections will evaluate whether the measures required in the approved plan and/or grading permit and undertaken by the Developer are effective in controlling erosion. The right of entry to conduct such inspections shall be expressly reserved in the permit.

As a minimum, the owner/operator of any construction project which requires a land disturbance plan is required to perform twice weekly inspections of their erosion and sediment control devices and to perform required maintenance in a timely manner. If the construction project requires a construction stormwater permit through the State of Tennessee, the owner/operator shall perform inspections, site assessments, maintenance of devices, and documentation in accordance with the State of Tennessee's current Construction General Permit.

8-103.5 <u>Construction Access Routes</u> - A stabilized stone pad, meeting requirements of the Tennessee Erosion and Sediment Control Handbook, shall be placed at any point where traffic will be entering and leaving a construction site to or from a public road prior to the initiation of any grading work. Stone pads shall contain ASTM-1 stone, six inches thick, and shall be placed from the public road into the construction site a minimum width of 12 feet for residential land uses and 20 feet for all non-residential land uses with a minimum length of 50 feet or as allowed State of Tennessee. If there is runoff flowing down the construction exit to the street, a mountable stone berm or equivalent measures shall be used to direct the runoff to sediment control devices adjacent to the exit.

8-103.6 <u>Cut and Fill Slopes</u> - Permanent cut and fill slopes shall be designed and constructed in a manner that will minimize erosion. Consideration shall be given to the length and steepness of the slope, the soil type, upslope drainage area, groundwater conditions and other applicable factors. Any slopes installed at two foot horizontal to one foot vert

or steeper shall be stabilized with rock riprap or other acceptable method approved by the Planning Commissioner.

8-103.7 <u>Stabilization of Denuded Areas and Soil Stockpiles</u> - Permanent erosion control measures shall be applied to denuded areas within 14 days after final grade is reached on any portion of the site. Soil stabilization shall also be applied within 14 days to any denuded area, which may not be at final grade, but will remain dormant (undisturbed by construction activity) for longer than 14 days. For slopes 3:1 or steeper, they must be temporarily or permanently stabilized within 7 days of grading ceasing on those slopes.

Any temporary soil stockpiles shall be stabilized or protected with sediment trapping measures to prevent erosion. Stockpiles of soil, fill or other materials shall not be placed in an area that may cause a site visibility hazard, such as within a right-of-way. Applicable erosion control measures shall include establishment of vegetation, mulching and the early application of gravel base on areas to be paved.

Selected permanent or temporary erosion control measures should be appropriate for the time of year, site conditions and estimated duration of use. Under no circumstances shall this local requirement relieve the applicant from complying with the TDEC General Permit No. TNR 10-0000 Construction General Permit for Stormwater Discharges.

8-103.8 Protection of Adjacent Properties

- 1. <u>Downhill Protection</u> All properties adjacent and/or downhill from the site of a land disturbance shall be protected from soil erosion and sedimentation. This shall be accomplished by preserving a well-vegetated buffer strip around the lower perimeter controls such as sediment barriers, filters or dikes, or sediment basins, or by a combination of such measures.
- <u>Use of Buffer Strips</u> Vegetated buffer strips shall be used alone only where stormwater runoff is anticipated to occur through sheet flow and shall be a minimum of 20 feet in width and 8 feet in length. If at any time it is found that a vegetated buffer strip alone is ineffective in stopping erosion onto adjacent property, additional perimeter controls shall be provided by the owner.
- <u>Directed Discharge</u> If stormwater is discharged in concentrated flow, such as from gutters or culverts, in addition to the Buffer Strip an additional mechanism, such as riprap or splash plates, must be implemented such that the velocity of the discharge is reduced to prevent erosion of neighboring properties.
- 4. <u>Sediment Control</u> Sediment basins and traps, perimeter dikes, sediment barriers, check-dams, diversions and other erosion control measures intended to trap sediment on-site to protect downstream or adjacent properties shall be constructed as the first step in grading and shall be made functional prior to disturbance of upslope land. Earthen structures such as dams, dikes and diversions shall be seeded and mulched/strawed within seven days of installation.

The Building Commissioner has the authority, at his/her discretion, to require ground cover or other remediation measures preventing stormwater, erosion and sediment run-off, if either determines, after construction begins, that the plan and/or implementation schedule approved by the Planning Commission does not adequately provide the protection intended by this Resolution and the plan approved by the Planning Commission. Additional protective measures required by the Building Commissioner are subject to appeal under the procedures outlined in the Zoning Resolution.

- 5. <u>Stormwater Runoff</u> Stormwater runoff shall be managed to protect downstream or adjacent properties from sediment runoff, erosion, or an increase in runoff rate that could damage those properties. from disturbed areas one acre of greater shall pass through a sediment basin or other suitable sediment trapping facility. All storm drainage inlets shall be protected during construction with a sediment barrier to prevent clogging and localized flooding. All means of protection shall be maintained and monitored throughout construction.
- 6. <u>Protection of Streets and Roadways</u> To prevent streets from becoming impassable or otherwise unsafe, driveways, parking lots, and other such areas that connect directly to the road must be maintained such that gravel, sediment, and similar debris does not get washed into the public roadway.
- 7. <u>Violations</u> Any person responsible for a property or premises, which is the source of a violation, may be required to implement, at the person's expense, the best management practices necessary to prevent further damage to adjacent properties.

8-103.9 Disturbance in and along Streams and Floodways - The applicant for proposed land disturbance activities in streams or other Waters of the State (defined by a blue line on a 7 ½ minute United States Geological Survey quadrangle) and designated floodways shall be required to provide evidence of obtaining appropriate permits from federal and state regulatory agencies or a written waiver of such permits prior to the issuance of a grading permit by the county. In all cases where the development site has a blue line stream and is not designated as a floodway on the most recent Flood Insurance Rate Map or other best available certified data, a minimum of 20 feet shall be reserved along the highest water mark or creek bank on both sides of the channel as a protected undisturbed riparian/buffer zone.

For projects with one (1) acre or more of land disturbance or is part of a larger common development which would have at least one (1) acre of land disturbance, a permanent undisturbed buffer shall be provided from the top of bank along both sides of streams or Waters of the State except as necessary for the crossing of the stream for installation of utilities, development of roads, or construction of outfalls for stormwater facilities, related drainage improvements and for removal of invasive species to enhance the existing buffer. These utility, road, and stormwater outfall disturbances shall be designed to minimize disturbance and impact on the stream and its buffers. Any disturbance to a stream or wetland requires an Aquatic Resource Alteration permit through the State of Tennessee.

The permanent buffer widths are based on the drainage area to the point along the stream where the buffer is being determined:

- (a) For drainage area less than 1 a square mile, the buffer is 30'.
- (b) For drainage areas 1 square mile or more, the buffer is 60' average with a 30' minimum width. To use the 60' average/30' minimum method, it must be shown that the straight 60' width would be a hardship to developing the property and may not be based solely on the difficulty or the cost of implementation.

If it is not practical to provide the required buffer or only a portion of the buffer can be provided, approval through the Sullivan County Board of Zoning Appeals must be obtained. Justification for this variance must be justified in accordance with the Boards of Zoning Appeals criteria.

For projects with one (1) acre or more of land disturbance or is part of a larger common development which would have at least one (1) acre of land disturbance, during construction a temporary 30' average (15' minimum) undisturbed buffer or equivalent measures, shall be provided from the top of the stream bank. If the stream is siltation or streamside habitat impaired or an exceptional water of the state, the temporary undisturbed buffer during construction is increased to a 60' average (30' minimum) or equivalent measures. (*Amended May 20, 2013*)

8-103.10 <u>Peak Stormwater Management (Drainage Plan) – Pre-construction and Post-construction</u>

- <u>Purpose</u> The intent of this section is to protect the health and safety of the residents of the county; to control the level and intensity of stormwater runoff consistent with existing runoff levels; to minimize expenditure of public funds for costly flood control projects; to minimize the need for rescue and relief efforts associated with flooding; to maximize beneficial use of land without incurring flood hazard potential; to ensure a functional drainage system that will not result in excessive maintenance costs; to encourage the use of natural and aesthetically pleasing design; to ensure water quality; and to protect or improve groundwater or surface waters.
- 2. <u>Site Plan Approval</u> Prior to approval of the site development plan or final subdivision plat; the county Planning & Codes department in consultation with the design professional preparing the site development plan or final subdivision plat shall determine whether there is a need for a stormwater management plan based upon historical findings, any current adopted floodplain studies, hydrologic calculations as may be required, and other factual data as may be available. When a stormwater management plan is required, such plan shall be concurrently submitted to the Highway and Planning & Codes departments for review and recommendations prior to consideration by the Planning Commission.
- 3. <u>Improvements Required</u> The Planning Commission may require, as necessary, structural or other improvements designed to detain the level and intensity of stormwater runoff associated with the land development site. A drainage calculation report shall be addressed and submitted to the Planning Commission, as prepared by a licensed engineer. All plans and reports shall be original and wet stamped by such reporting engineer and addressed to the county directly. Any stormwater runoff, which is channeled, either through structural facilities or graded ditches, to adjacent properties, the developer shall be responsible for preparing, securing, and recording

drainage easement to ensure that all adjacent landowners who may become affected by the development *ltem VI2.* in the future, are aware and agree to such plan.

If stormwater management is required, best management practices shall be implemented that accommodate any increase in stormwater runoff generated by the development in a manner in which the predevelopment levels of runoff for the two (2) and ten (10) year storm events are not increased during and following development and construction. The Planning Commission reserves the right to require stormwater management to maintain predevelopment levels of runoff for the 25, 50, or 100-year storm event if a known flooding problem exists downstream.

In accordance with State requirement, SCMs must be designed, at a minimum, to achieve an overall treatment efficiency of 80% TSS removal from the WQTV with a 1-year, 24- hour design storm event. Uncontaminated roof runoff may be excluded.

Water Quality Treatment Vol	Water Quality Treatment Volume and the Corresponding SCM Treatment Type for the 1-				
year, 24-hour design storm					
SCM Treatment Type	WQTV	Notes			
infiltration, evaporation, transpiration, and/or reuse	runoff generated from the first 1 inch of the design storm	Examples include, but are not limited to, bioretention, stormwater wetlands, and infiltration systems.			
biologically active filtration, with an underdrain	runoff generated from the first 1.25 inches of the design storm	To achieve biologically active filtration, SCMs must provide minimum of 12 inches of internal water storage.			
Flow-through MTDs must provide an overall treatment efficiency of at least 80% TSS reduction.	runoff generated from the first 2.5 inches of the design storm or the first 75% of the design storm, whichever is less	Examples include, but are not limited to, sand filters, permeable pavers, and underground gravel detention systems. Ponds must provide forebays comprising a minimum of 10% of the total design volume. Existing regional detention ponds are not subject to the forebay requirement.			
hydrodynamic separation, baffle box settling, other flow-through manufactured treatment devices (MTDs), and treatment trains using MTDs	maximum runoff generated from the entire design storm				

Sullivan County wishes to minimize the negative effects of development on our environment, on our economy, and on our health while at the same time reducing development costs for the developers and maintenance costs for the county and the developer. All efforts should be utilized to implement site design and non-structural stormwater management practices to reduce and minimize runoff in new development. Efforts to enhance infiltration, passage or movement of water into the soil surface, reduction of hard surfaces, minimizing the concentration of runoff, and lengthening of the time of concentration should be a priority:

The following BMPs and stormwater credits can be applied to the peak and water quality stormwater calculations thereby reducing the size and cost of the stormwater BMPs:

(a) Natural area conservation

The preservation of forest, wetlands, pastureland, and other sensitive areas of existing vegetation thereby retaining pre-development hydrologic and water quality characteristics. If these areas are undisturbed and placed in a recorded protective easement, these areas may be subtracted from the total site area when calculating water quality volume. The post development curve numbers for these areas can be modeled as forest in good condition.

(b) Disconnection of rooftop runoff

Rooftop runoff that is disconnected from another impervious surface and directed over a pervious area will infiltrate into the soil or be filtered by the surface material. The longer the flow path of the water from the pipe across vegetated areas, the greater the filtering and infiltration of the run-off which in turn improves water quality and reduces downstream run-off.

If the lot is graded to disperse the rooftop runoff as sheet flow through at least 50' of thick grass or other thick vegetation or through at least 25' of existing woodlands, 50% of the rooftop impervious area draining through the vegetation may be modeled as grass in good condition when calculating the post development curve number. If reforestation or planted landscape beds equal in area to 50% of the rooftop area is placed in the path of the disconnected rooftop runoff, then the remaining 50% of the rooftop impervious area may be modeled as grass in good condition when calculating the post development.

If the rooftop runoff is discharged into a properly designed and constructed bioretention facility/rain garden onsite, 100% of the rooftop impervious area draining to the device may be modeled as grass in good condition when calculating the post development curve number.

In addition, under both conditions listed above, the total impervious area in the water quality calculations may be reduced relative to the impervious area reduction associated with the curve number credit.

If downspouts need to be piped away from building foundations to prevent damage to the foundations, the pipes must outfall at least ten (10) feet, preferable further, from any property line. If the downspouts are piped and the runoff cannot disperse in accordance with the above requirements, no stormwater credit is available.

(c) Disconnection of non-rooftop impervious runoff

Rooftop runoff that is disconnected from another impervious surface and directed over a pervious area will infiltrate into the soil or be filtered by the surface material. The longer the flow path of the water across vegetated areas, the greater the filtering and infiltration of the runoff which in turn improves water quality and reduces downstream runoff.

Discharging run-off from impervious surfaces onto pervious surfaces through the use of pervious pavers, permeable paving surfaces, rain gardens/bioretention facilities, grassed swales, use of open road sections in lieu of curbed roads, and by grading the site so that run-off travels from an impervious surface to a pervious surface before being collected in a drainage system. All of these increase filtering and infiltration of stormwater before the flows become concentrated and this in turn improves water quality and reduces downstream run-off which means pipes, swales, ditches, and stormwater facilities can be smaller.

Avoid sending run-off from one impervious surface directly onto another impervious surface. Place pervious surfaces between impervious surfaces along the run-off path.

If the site is graded to disperse the impervious runoff as sheet flow through at least 50' of thick grass or other thick vegetation or through at least 25' of existing woodlands, 50% of the impervious area draining through the vegetation may be modeled as grass in good condition when calculating the post development curve number. If the impervious runoff is discharged into a properly designed and constructed bioretention facility/rain garden onsite, 100% of the impervious area draining to the device may be modeled as grass in good condition when calculating the post development curve number.

(d) <u>Sheet flow</u>

Maintain sheet flow for as long as possible before the run-off has to be collected in a stormwater conveyance system. Sheet flow increases infiltration and lengthens the time of concentration which in turn improves water quality and reduces run-off downstream. Spread out concentrated flows created by the development before they are discharged offsite using stilling basins, level spreaders, directing run-off through woodlands, or other means so the run-off returns to pre-development characteristics to meet the adequacy of outfall provision of this ordinance and to improve water quality and reduce run-off downstream.

(e) Grass channels in lieu of piping or hard surface channels

(f) Environmentally sensitive development

Maintaining/not disturbing environmentally sensitive areas such as streams, stream buffers, existing woodlands, existing steep slopes, wetlands, etc., the reduction of cut and fill, excavating, etc. and the appropriate balance of buildings and parking on the development site.

- (g) Improvements to and the reduction in the impervious areas on the development site. Design parking lots with the minimum amount of hard surface required to meet the zoning regulations. If additional parking area is desire, the County strongly encourages the employee and/or overflow parking areas to be constructed in a more pervious material than asphalt or concrete. If the parking regulations require excessive parking for your type of development, discuss the issue with the County Staff. If the County Staff feels a reduction in the number of required parking spaces is justified, a variance can be submitted to the Board of Zoning Appeals to reduce the parking requirements which in turn will reduce the amount of impervious surface installed.
- (h) <u>Increased use of trees, shrubs and ground cover</u>, which absorb up to 14 times more rainwater than grass and require less maintenance.

Any stormwater detention or retention pond shall also be designed to pass the post development *100-year storm* (peak attenuation to the 100-year predevelopment rate is not required) through the pond without overtopping any portion of the dam. This can be accomplished through the principal spillway or an emergency spillway or using both. The emergency spillway shall be installed on virgin soil and is not to be placed on fill material or the dam. If it is not feasible to place the emergency spillway on virgin soil, then the principal spillway shall be designed for the 100-year storm.

The overflow path through the site and from any stormwater management device for stormwater runoff above the design storm event, shall not adversely impact any onsite structures such as buildings and roadway stability.

Provide hydraulic calculations for stormwater facilities sealed by a design professional qualified to prepare hydraulic calculations in accordance with State of Tennessee law. As a minimum, the calculations shall include a pre and post development drainage area map, brief narrative, pre and post development runoff data, and routing calculations to determine the outflow rate from the stormwater management facility.

Provide location, size, details, and layout of proposed stormwater management. Provide appropriate details such as a profile through the principal spillway with cutoff trench, anti-seep control, trash rack details, compaction/backfill details or notes, riser detail, outlet stabilization, and emergency spillway detail for detention ponds and other details/sections as needed for the contractor to build the structures. The low flow opening in a riser structure and its overflow shall have a trash rack to prevent the opening, the riser, and/or the principal spillway from becoming clogged. The trash racks shall not be flat across the openings.

The location and amount of stormwater runoff leaving site after construction and from stormwater management measures proposed should be evaluated to protect adjoining and downstream properties and existing drainage facilities and systems. The plan must address the adequacy of outfalls from the development. When water is concentrated, what is the capacity of waterways and storm drains, if any, accepting stormwater off-site, and what measures including infiltration, sheet flowing into buffers, outfall setbacks, etc. are to be used to spread concentrated runoff and prevent the scouring of waterways and drainage areas off-site.

Outfall pipes from storm drain systems and stormwater management facilities shall be setback sufficiently from offsite properties to allow the concentrated water to spread out back to pre-development flow characteristics. Under no circumstance shall an outfall pipe, as measured from the end section, headwall, or pipe, if no end structure is used, be any closer than ten (10) feet from the offsite property unless a drainage easement from the offsite property owner is obtained and recorded. The outfall setback shall be determined by the design professional and shall be based on outflow rate and the receiving channel or pipe characteristics.

Stormwater discharge from a concentrated point such as a pipe outfall shall discharge onto rip rap or other velocity/energy dissipating method to reduce erosion potential. All rip rap or other stone used to reduce velocity shall be placed on a geotextile to prevent scouring and the stone from sinking into the underlying soil.

(i) <u>Maintenance of Stormwater Management Facilities Drainage Plan</u> – Upon final site plan or subdivision plat approval, the maintenance of the stormwater plan shall remain the responsibility of the current landowner(s) and shall by no means be maintenance responsibility of the county except for those stormwater systems within county rights-of-way or other county-owned properties (*Amended 03 16 2023 CC*).

Stormwater management facilities or devices, including detention ponds, which are located in subdivisions, shall be located on a non-buildable lot or within an easement if located on a buildable lot. Any existing and proposed easements shall be shown on the construction drawings as well as the recorded final plat. The construction drawings and the final plat shall state who is responsible for the maintenance of the stormwater management devices. The County shall not be responsible for the maintenance of stormwater management facilities or devices except for those within County rights-of-way or on other County owned properties. (Amended May 20, 2013)

8-103.11 <u>Notice of Termination –</u> With the exception of residential subdivision developments, all other developments and projects that were required to obtain a *General Construction Permit* with TDEC, shall be required to submit a copy of the *Notice of Termination* letter to the County Staff prior to issuance of a *Certificate of Occupancy* from the County. Notices of Termination for residential developments shall not be issued until the last home is completed. It is the responsibility of the owner/developer to request *Notice of Termination* from the State.

8-103.12 Illicit Discharge and Illegal Connections or Dumping – If the owner/operator of the site or project must design, install, implement, and maintain effective pollution prevention measures to minimize the discharge of pollutants; at a minimum, such measures must be designed, installed, implemented and maintained to:

- 1. Minimize the discharge of pollutants from equipment and vehicle washing, wheel wash-water, and other wash waters. Wash waters must be treated in a sediment basin or alternative control that provides equivalent or better treatment prior to discharge;
- 2. Minimize the exposure of building materials, building products, construction wastes, trash, landscape materials, fertilizers, pesticides, herbicides, detergents, sanitary waste and other materials present on the site to precipitation and to stormwater; and
- 3. Minimize the discharge of pollutants from spills and leaks and implement chemical spill and leak prevention and response procedures.

The following discharges are prohibited from construction sites:

- 1. Wastewater from washout of concrete, unless managed by an appropriate control.
- 2. Wastewater from washout and cleanout of stucco, paint, form release oils, curing compounds and other construction materials
- 3. Fuels, oils, or other pollutants used in vehicle and equipment operation and maintenance.
- 4. Soaps or solvents used in vehicle and equipment washing.

8-103.13 Prohibition of illicit discharges

- 1. No person shall introduce or cause to be introduced into the municipal separate storm sewer system any discharge that is not composed entirely of storm water. The commencement, conduct, or continuance of any non-storm water discharge to the municipal separate storm sewer system is prohibited.
 - a. Exceptions. Uncontaminated discharges from the following sources are permitted:
 - (1) Landscape irrigation or lawn watering with potable water;
 - (2) Diverted stream flows permitted by the State of Tennessee;
 - (3) Rising ground water;
 - (4) Groundwater infiltration (as defined at 40 CFR 35.2005(20)) to separate storm sewers;
 - (5) Pumped groundwater;
 - (6) Foundation or footing drains;
 - (7) Water discharged from crawl space pumps;

- (8) Air conditioning condensate;
- (9) Springs;
- (10) Individual, residential washing of vehicles;
- (11) Flows from natural riparian habitat or wetlands;
- (12) Swimming pools (if dechlorinated typically less than one part per million chlorine);
- (13) Street wash waters resulting from normal street cleaning operations;
- (14) Discharges resulting from emergency firefighting activities.
- (15) Discharges pursuant to a valid and effective NPDES permit issued by the State of Tennessee;
- (16) Discharges necessary to protect public health and safety, as specified in writing by the County; and
- (17) Dye testing permitted by the County.
- b. Discharge due to water line flushing <u>directly</u> to the waters of the State of Tennessee is prohibited. Persons responsible for water line flushing activities are required to de-chlorinate discharges before such discharges come in contact with waters of the State of Tennessee.
- c. Discharge of swimming pool water <u>directly</u> to the waters of the State of Tennessee is prohibited. Persons responsible for water line flushing activities are required to de-chlorinate discharges before such discharges come in contact with waters of the State of Tennessee.
- The County has the authority to identify areas that would be considered 'HOT SPOTS' for pollution runoff. These
 sites should be investigated for potential highly contaminated runoff and if found then enforcement action shall
 occur.

8-103.14 Prohibition of illegal connections

- 1. The construction, use, maintenance, continued existence of illegal connections to the municipal separate storm sewer system is prohibited.
- 2. This prohibition expressly includes, without limitation, illegal connections made in the past, regardless of whether the connection was permissible under law or practices applicable or prevailing at the time of connection.

8-103.15 Elimination of Discharges or Connections

- 1. Any person responsible for a property or premises, which is, or may be, the source of an illicit discharge, may be required to implement, at the person's expense, the best management practices necessary to prevent the further discharge of pollutants to the municipal separate storm sewer system.
- 2. Any person responsible for a property or premises where an illegal connection is located may be required, at the person's expense, to eliminate the connection to the municipal separate storm sewer system. Improper connections in violation of this resolution must be disconnected and redirected, if necessary, to an approved onsite wastewater management system or the sanitary sewer system upon approval of the receiving sanitary sewer agency.
- 3. Any drain or conveyance that has not been documented in plans, maps or equivalent, and which may be connected to the storm sewer system, shall be located by the owner or occupant of that property upon receipt of written notice of violation from the Director requiring that such locating be completed. Such notice will specify a reasonable time period within which the location of the drain or conveyance is to be completed, that the drain or conveyance be identified as storm sewer, sanitary sewer or other, and that the outfall location or point of connection to the storm sewer system, sanitary sewer system or other discharge point be identified. Results of these investigations are to be documented and provided to the Director.
- 4. Compliance with all terms and conditions of a valid NPDES permit authorizing the discharge of storm water associated with industrial activity, to the extent practicable, shall be deemed in compliance with the provisions of this section.

8-103.16 Notification of Spills

 Notwithstanding other requirement of law, as soon as any person responsible for a facility or operation, or responsible for emergency response for a facility or operation, has information of any known or suspected release of materials which are resulting in, or may result in, illicit discharges or pollutants discharging into storm water and/or the municipal separate storm water system, the person shall take all necessary steps to ensure the discovery, containment, and cleanup of such release.

- 2. In the event of a release of hazardous materials, the person shall immediately notify emergency response a of the occurrence via emergency dispatch services. The person shall notify the Director in person or by telephone or facsimile no later than the next business day.
- 3. In the event of a release of non-hazardous materials, the person shall notify the Director in person or by telephone or facsimile no later than the next business day.
- 4. Notifications in person or by telephone shall be confirmed by written notice addressed and mailed to the Director within three (3) business days of the telephone notice.
- 5. If the discharge of prohibited materials emanates from a commercial or industrial establishment, the owner or operator of such establishment shall also retain an on-site written record of the discharge and the actions taken to prevent its recurrence. Such records shall be retained for at least five (5) years.

8-103.17 **Authority**

- The Director or his/her designee(s) shall have the authority to enforce these Rules and Regulations. 1.
- 2. All Sullivan County officials are hereby authorized to assist when and where appropriate in the enforcement of these Rules and Regulations.
- 3. The Director may require reports or records from the permit holder or person responsible for eliminating the violation to ensure compliance.

8-103.18 Inspections by the County

- 1. The Director or his/her designee shall have the right to enter onto private properties for the purposes of investigating a suspected violation of these Rules and Regulations.
- 2. The owner/operator of any facility, operation or residence where a violation is known or suspected shall allow the Director or his/her authorized representative to have access to and copy at reasonable times, any applicable State or Federal permits related to the suspected or known violation, or any reports or records kept as a condition of these Rules and Regulations.
- 3. Failure on the part of an owner or operator to allow such inspections by the Director or his/her designee shall be a violation of these Rules and Regulations.

8-103.19 **Enforcement, Penalties, and Liability**

- It shall be unlawful for any person or entity to violate any provision or fail to comply with any of the requirements of 1. these Rules and Regulations. The Director or his/her designee(s) shall have the authority to issue directives ordering violators to immediately cease and desist violating these Rules and Regulations and to issue a Stop Work Order directing violators to cease and desist any activity, which causes or contributes to the violation of these Rules and Regulations. If a person or entity has violated or continues to violate these Rules and Regulations, the Director or his/her designees may petition for a preliminary and permanent injunction restraining the person from activities which would create further violations or compelling the person to perform abatement or remediation of the violation.
- In addition to the enforcement processes and penalties provided, any condition caused or permitted to exist in 2. violation of any of the provisions of these Rules and Regulations is a threat to public health, safety, and welfare, and is declared and deemed a nuisance, and may be summarily abated or restored at the violator's expense, and/or a civil action to abate, enjoin, or otherwise compel the cessation of such nuisance may be taken.
- 3. Any person in violation of these Rules and Regulations shall be subject to a civil penalty not to exceed \$5000.00 for each offense per Tenn. Code Ann. §68-221-1101, a Stop Work Order, and/or civil damages. Each day such violation shall continue shall constitute a separate violation.
- 4. Failure to comply with a Stop Work Order shall constitute a separate violation, which shall be subject to a penalty of not to exceed Five hundred dollars (\$500.00). Each day such violation shall continue shall constitute a separate violation.

- 5. In order to gain compliance, the Director may notify other Sullivan County departments to deny servid ^{Item VI2.} property until the site, facility, activity and/or residence has been brought into compliance with these Rules and Regulations.
- 6. Any person who violates any provision of these Rules and Regulations shall also be liable to the County for damages caused to the County by the violation. Such damages may include expenses incurred in investigating and enforcing violations of these Rules and Regulations including, but not limited to, attorney's fees, costs of litigation, sampling and monitoring expenses.
- 7. Upon the request of the Director, the attorneys for the County shall take appropriate legal action to enforce the provisions of these Rules and Regulations.
- 8. The remedies provided for in these Rules and Regulations are cumulative and not exclusive and shall be in addition to any other remedies provided by law.
- 9. Neither the approval of a discharge under the provisions of these Rules and Regulations nor compliance with the conditions of such approval shall relieve any person of responsibility for damage to other persons or property or impose any liability upon the County for damage to other persons or property.

(Amendments to Article 8-103 were approved by County Commission in May of 2013 to meet current Clean Water Act, NPDES, Phase II Federal Requirements).

8-104 <u>Property Management</u> - It shall be the responsibility of all property owners to ensure the maintenance of one's property with regard to the requirements of this Zoning Resolution and the Health and Safety Regulations standards, including but not limited to the following:

- A. <u>*Trash*</u> All solid waste shall be contained and properly disposed of in a legal container and/or landfill. The site shall be free of all debris to protect the health of the environment and appearance of the community.
- B. <u>Health and Safety Regulations</u> All properties under the jurisdiction of Sullivan County shall be subject to these provisions and regulations as herein adopted or referenced.
- C. <u>Buffer Strips/Screening –</u> Any development, which has been approved by the county, shall maintain all required buffering areas, grass areas, landscaped areas, fencing or any other landscape/hardscape so required for the purpose of protection of incompatible adjacent land uses, land for stormwater absorption, and general appearance of the site

8-105 <u>Restriction of Recreational and/or Automotive Vehicles as Permanent Dwellings or Storage</u> - No camper, Recreational Vehicle (RV), or any other automotive vehicle may be used as a permanent residential dwelling or storage structure. All such vehicles or campers shall only be allowed, as they were designed, for temporary and seasonal use within an approved campground facility, approved lake lot, or otherwise stored in an approved storage area not in use. Refer to the Temporary Supplemental Use provision for campground facilities in Appendix B.

8-106 Restriction of Inoperable Vehicles in all Residential and Planned Districts - The temporary or permanent outside storage or placement of inoperable vehicles, of any kind, whether in whole or in parts, shall be strictly prohibited within all residential and planned districts. Any vehicles that are being serviced, repaired or restored shall take place within a completely enclosed permissible structure located on the property of the owner or within an appropriate commercial district offering such services. All such activities, regardless of location shall be subject to all local, state and federal laws and regulations governing the health and safety issues.

8-107 <u>Buffering and Landscaping Requirements for all Commercial and Manufacturing Districts</u> - Buffering and/or landscaping standards shall be required in order to visibly screen incompatible land uses from one another and to assist in the controls of stormwater run-off. The following minimum standards shall be required for all proposed commercial manufacturing developments, as well as, any non-residential facility and multi-family housing complexes as ARTICLE III:

8-107.1 Buffering Strip - A minimum of an eight (8) foot reserved portion of a parcel, which shall be free of all buildings, structures, signs, parking or other paved and hard surfaces for the purpose of buffering one land use from another, possibly incompatible land uses. Such strip shall be planted with year-round evergreen trees and shrubs a minimum of four (4) feet in height (when planted) on ten (10) foot staggered centers. Total overall height of at least one (1) row of plantings shall be a minimum of eight (8) feet upon mature growth. Such buffer shall be maintained and free of debris with other specifications as may be required by the Planning Commission or Building Commissioner to ensure proper screening between properties, wherever required. In the case of undisturbed mature-growth trees, the Planning Commission or Building Commissioner may reduce additional plantings in areas specified so as to preserve the established trees. Furthermore, the selection of trees may be specified by the Building Commissioner or Planning Commission due to existing overhead utility lines, which may interfere with the mature height of such selected tree specification. Where appropriate a solid (opaque) wood, masonry and/or solid PVC fence, a minimum of six (6) feet in height, may be constructed in lieu of or part of a planned buffer strip. All buffer strips and/or fencing shall be maintained for the life of the use and/or improvements (*amended August 15, 2005*).

8-107.2 <u>Vegetative Reserve Green Strip</u> A minimum of a ten (10) foot vegetative reserve green strip shall be maintained on all road frontages in order to control vehicular access, sight visibility and to assist in the stormwater runoff from the parking lot and other impervious surfaces. Such reserve strip shall be free from all structures and parking. Such reserve strip may be planted with any type of shrubs and/or grasses that, at mature growth, do not exceed three (3) feet in height, so as to not interfere with vehicular sight visibility. Such requirement may be waived for all new developments within the B-2 district should alternative access controls and stormwater designs be implemented.

From:	Ambre Torbett
To:	Heather Moore (hmoore@bristoltn.org); Cherith Young; Weems, Ken; McMurray, Jessica
Cc:	Stormwater; Inspector
Subject:	EXTERNAL: Proposed Article 8 changes - adding the 80percent Total Suspended Solid Removal table per TDEC requirement
Date:	Tuesday, October 1, 2024 10:26:28 AM
Attachments:	<u>Proposed Article 8 changes - adding the 80percent Total Suspended Solid Removal table per TDEC</u> requirement.docx

CAUTION: This email originated from outside of the city. DO NOT click links or open attachments unless you recognize and/or trust the sender. Contact the IT Dept with any questions or concerns.

Good morning Bristol and Kingsport Planners,

Can you please add this text amendment to your next available PC agenda also. This is an excerpt of the Zoning Code, regarding Stormwater Pollution Prevention, in Article 8-103. It reflects primarily reformatting to make it read better and to add the Water Quality Treatment Volume table as mandated by TDEC. During our last audit with TDEC, they requested these text amendments to be in compliance with the new EPA Clean Water Act, Code of Federal Regulations. You all probably have already done this within your Stormwater Regulations.

This is being reviewed one more time by our County Attorney as well. This will be on our October 15th PC agenda. Not much to debate about since this is a federal mandate, but none the less, must be officially adopted by County Commission.

Thank you for your time. Please review and let me know if you see any typos or anything unclear.

Many thanks,

Ambre M. Torbett, AICP

Director of Planning & Community Development Stormwater Administrator

Sullivan County, Tennessee Planning & Codes Department 3425 Hwy 126 | Historic Snow House Blountville, TN 37617 Desk: 423.279.2603 | Main: 423.323.6440

2024 Sullivan County Minor Text Amendments

Property Information	County-wide			
Address				
Tax Map, Group, Parcel				
Civil District				
Overlay District				
Land Use Designation				
Acres				
Existing Use		Existing Zoning		
Proposed Use		Proposed Zoning		
Owner /Applicant Inform	nation	·		
Name: Sullivan County			amendments the Sullivan County	
Address: 3411 TN-126 #3	80	Zoning Resolution.		
City: Blountville				
State: TN	Zip Code: 37617			
Email: planning@sulliva	ncountytn.gov			
Phone Number: (423) 32	3-6440			
Planning Department Re	commendation			
(Approve, Deny, or Defe	r)			
The Kingsport Plann	ing Division recommends A	PPROVAL		
	0			
Planner: Je	ssica McMurray	Date:	October 1, 2024	
Planning Commission Action		Meeting Date:	October 17, 2024	
Approval:		-		
Denial:		Reason for		
		Denial:		
Deferred:		Reason for		
		Deferral:		

INTENT

Intent: To make minor amendments the Sullivan County Zoning Resolution.

Item VI3.

Presentation:

At the request of the Sullivan County Planning Commission/ Sullivan County Planning and Codes Department, the Kingsport Regional Planning Commission is requested to send a positive recommendation in support of the submitted zoning text amendments to the Sullivan County Commission. The proposed amendment is as follows:

 Amendment to the Sullivan County Zoning Resolution B-106 permits landowners to temporarily reside in a self-contained recreational vehicle with plumbing facilities during the construction of a permanent dwelling, provided no other pre-existing dwelling is available. The RV must be connected to electricity, water, and septic or sewer systems, with inspections conducted by the building inspector. This arrangement is valid for six months with an active building permit, and extensions may be granted as long as construction progress is ongoing.

Comparison of the proposed changes with current City of Kingsport zoning regulations:

The City of Kingsport prohibits the use of recreational vehicles as either temporary or permanent dwellings in all zoning areas.

The complete text changes are added at the end of this report with proposed changes highlighted in yellow.

Recommendation:

Staff recommends sending a positive recommendation to the Sullivan County Commission in support of the zoning text amendment.

Sullivan County Zoning Text Amendment – October 2024 Text below not highlighted are existing codes for reference Proposed changes in Highlighted Yellow Text:

3-102.6 <u>Temporary Uses</u> - The temporary uses and structures specified in Appendix B, as permissible within residential and agricultural districts may be permitted for the limited time periods indicated for each such use or activity.

8-105 Restriction of Recreational and/or Automotive Vehicles as Permanent Dwellings or Storage - No camper, Recreational Vehicle (RV), or any other automotive vehicle may be used as a permanent residential dwelling or storage structure. All such vehicles or campers shall only be allowed, as they were designed, for temporary and seasonal use within an approved campground facility, approved lake lot, or otherwise stored in an approved storage area not in use. Refer to the Temporary Supplemental Use provision for campground facilities in Appendix B and D.

A-102 GENERAL DEFINITIONS

A-102.1 <u>Application</u> - Except where definitions are specifically included in various articles and sections, words in the text or tables of this resolution shall be interpreted in accordance with the provisions set forth in this section. Where words have not been defined, the standard dictionary definition shall prevail.

<u>Recreational Vehicle</u> – A self-contained vehicle type unit primarily designed as a <u>temporary</u> living quarters for recreation, camping or travel use, which either has its own motor power or is mounted on or drawn by another vehicle. The basic entities are: travel trailer, camping trailer, truck camper and motor home.

B-106 <u>**TEMPORARY USES**</u> - The provisions of this section are necessary to govern the operation of certain seasonal and other temporary uses. Application for a temporary use and occupancy permit shall be made to the Building Commissioner. The application shall contain information as to the nature of the proposed use, the anticipated period of operation, the number and location of parking spaces and sanitary facilities. No permit issued, herein under, shall be for a time period in excess of that stipulated below for the individual activity indicated.

F. <u>Temporary Dwelling Unit in Cases of Special Hardship or During Construction of Permanent Dwelling</u>

In any agricultural or residential district, the use of a pre-existing residential dwelling may be continued during the construction of the permanent dwelling allowed within the district with the following regulations: Along with the issuance of a temporary dwelling permit, the applicant must file for a new dwelling permit simultaneously. The purpose of such temporary use shall be to provide shelter for only the residents of the principal structure during the period of construction and to prevent an exceptional hardship on the same. Upon completion of the new dwelling, before a Certificate of Occupancy can be issued for the new dwelling, the pre-existing dwelling must be demolished or removed to comply with 3-103.6(5). Under no circumstances shall such dwelling be used for a permanent accessory structure, as defined herein. (Amended May 19, 2022). As an alternative when no other pre-existing dwelling exists, the landowner may temporarily seek shelter within a personal self-contained recreational vehicle, which includes plumbing facilities, during construction of a permanent dwelling. A pop-up camper or RV that does not have such facilities included within, shall not be permitted. Such temporary recreational vehicle shall be connected to electricity, water and septic or sewer with proof of proper connections and permitting with the utility providers. The building inspector shall perform an inspection to check compliance with such electric/water/sewer requirements prior to the RV being occupied. Such temporary recreational vehicle shall be permitted for six (6) months during the construction with an active and approved building permit. The Building Official may extend the temporary dwelling permit so long as the building permit remains active and progress is being made on the construction of the permanent dwelling.

- H. <u>Temporary Campground/Recreational Vehicle Park/Day Parking for Special Event</u> A campground and/or recreational vehicle park means any lot, tract or any portion of a parcel of land, which is intended to be used, or is used for camping purposes for periods of ten (10) or fewer consecutive days in conjunction with a special event held in or near the community. Temporary campgrounds may be permitted in any district with the following requirements. In order to protect the health and safety of patrons and surrounding residents, the following provisions shall apply to temporary campgrounds:
 - A temporary campground shall have at least one source of potable water on its premises for use by patrons of the facility. The sources of potable water for tent camping shall be spaced not more than 200 feet apart, and not more than 500 feet apart for vehicular or trailer camping. If the campground has five (5) or fewer campsites, a residential dwelling on the premises may supply the source of potable water. An appropriate number of ground faucets shall be required for campgrounds having more than five (5) campsites.
 - 2. A temporary campground shall have suitable restroom facilities on its premises. If the campground has five (5) or fewer campsites, a residential dwelling on the premises may provide the restroom facilities. Campgrounds having more than five (5) campsites shall have permanent or portable restroom facilities. When portable restroom facilities are used, the campground shall have at least one (1) such facility for every fifteen (15) tent campsites, and at least one (1) such facility for every thirty (30) recreational vehicular campsites.
 - 3. Every campsite in a temporary campground shall be located within 600 feet of a fire hydrant on a water line of at least six (6) inches in diameter or have an approved alternative fire protection plan, approved by the local fire chief.
 - 4. Campfires shall be permitted only after the issuance of a burn permit from the Tennessee Department of Agriculture Division of Forestry (at the Warrior's Path State Park).
 - 5. Each temporary campground shall have a means to provide access on its premises by emergency vehicles during all types of weather conditions. If the campground has five (5) or fewer campsites, frontage of the campground to a paved public roadway shall be sufficient. Campgrounds with more than five (5) campsites shall have graveled or paved driveways sufficient to permanent access by emergency vehicles to and on the premises.
 - 6. For temporary campgrounds with more than five (5) campsites all ingress-egress driveways, aprons, and travel lanes to the registration booth or fee collection station shall be constructed of asphalt or concrete. No registration booth or fee collection station may be located within fifty (50) feet of the right-of-way of the public street or highway. Such registration booth or fee collection station shall have a minimum driveway length as a stacking of three (3) vehicles.
 - 7. A temporary campground shall have suitable containers on the premises for the collection and disposal of refuse (solid waste).
- I. <u>Temporary Storage of Equipment In Agriculturally Zoned Districts of Large Tracts:</u> To assist small business owners of earth moving equipment, the temporary storage of no more than ten (10) pieces of their earth moving equipment and the necessary carriers, shall be allowed on parcels zoned agriculturally (A-1 and A-2 only) that are five (5) acres or more in area for a time period <u>not to exceed</u> ninety (90) consecutive days in a calendar year (*amended October 17, 2005*).
- J. <u>Temporary Portable Storage Units for Residential Use:</u> The portable storage container units shall be permitted in all agricultural and residential zones for the purposes of the temporary storage of customary residential wares or for the remodeling/renovation/construction purposes for a period not to exceed sixty (60) days in any calendar year unless extension of time limits approved by the Building Commissioner (Amended September 17, 2007).
- K. <u>Temporary/Seasonal Sale and Display of Fireworks:</u> In any <u>commercially zoned district</u> where general retail sales are permitted, the temporary/seasonal display and sale of fireworks may be permitted with the following conditions:
 - 1. A Seasonal Fireworks Sales permit be obtained from the State of Tennessee;
 - 2. A Seasonal Fireworks Sales approval be obtained from the County Mayor;
 - 3. A temporary Zoning Compliance Permit be obtained from the County Planning & Zoning office;
 - 4. A Vendor License be obtained from the County Clerk's Office;
 - 5. All temporary tents be setback according to the building setbacks of the zoning district;
 - 6. All temporary tents be located outside of any <u>required</u> parking or loading areas;
 - 7. A portable restroom facility be located on the premises on vacant lots if permanent facilities are not available on site;
 - 8. All temporary tents, portable restrooms, storage facilities, and any other structure or vehicle associated with the tent sale are limited to two periods in a calendar year not to exceed 20 consecutive days per-

period during the New Years and Independence Day holidays only as per Tennessee State other sales of fireworks shall be in a permanent commercial establishment as approved by the County and State;

9. A permit fee shall be paid upon application, per Article 12-109 with a recommendation to the County Commission that the fee be set for \$300 for this particular temporary use permit. A separate permit shall be required per site and per time period. (amended on November 15, 2010)

From:	Weems, Ken
То:	McMurray, Jessica
Subject:	FW: EXTERNAL: FW: Zoning Code Amendment to Temporary Dwelling in RV during Hardship or Building
Date:	Tuesday, October 1, 2024 1:17:47 PM
Attachments:	Zoning Code Amendment to Temporary Dwelling in RV during Hardship or Building.pdf image001.png

Thanks,

Ken Weems, AICP

Planning Manager City of Kingsport P: 423-229-9368 C: 423-782-0116

kenweems@kingsporttn.gov



Kingsport, TN 37660 <u>www.kingsporttn.gov</u>

From: Ambre Torbett [mailto:planning@sullivancountytn.gov]

Sent: Tuesday, October 1, 2024 12:43 PM

To: Heather Moore (hmoore@bristoltn.org); Cherith Young; Weems, Ken; Harmon, Jessica Subject: EXTERNAL: FW: Zoning Code Amendment to Temporary Dwelling in RV during Hardship or Building

CAUTION: This email originated from outside of the city. DO NOT click links or open attachments unless you recognize and/or trust the sender. Contact the IT Dept with any questions or concerns.

Good afternoon, ZTA #3 for October. I am super sorry. This is the last one for this month. See explanation provided to my PC below.

Ambre M. Torbett, AICP Director of Planning & Community Development Stormwater Administrator

Sullivan County, Tennessee Planning & Codes Department 3425 Hwy 126 | Historic Snow House Blountville, TN 37617 Desk: 423.279.2603 | Main: 423.323.6440

From: Ambre Torbett
Sent: Tuesday, October 1, 2024 12:40 PM
To: Calvin Clifton <<u>cdclifton@matternandcraig.com</u>>; Darlene Calton
<<u>darlene.calton@sullivancountytn.gov</u>>; Darlene Calton <<u>darlenecaltonsc@gmail.com</u>>; Laura

McMillan <<u>lauramcmillan31@gmail.com</u>>; Linda Brittenham <<u>lbrittenhamtn@gmail.com</u>>; Mark Webb <<u>mhwebb10@aol.com</u>>; Mary Ann Hager <<u>mahager61@gmail.com</u>>; Mary Rouse <<u>rousem@charter.net</u>>; Steven Hobbs <<u>stevenhobbs76@yahoo.com</u>> **Subject:** Zoning Code Amendment to Temporary Dwelling in RV during Hardship or Building

Good afternoon Planning Commissioners,

Okay so Zoning Text Amendment #3 for our October meeting:

The guys and I have been dealing with a lot of folks living in campers while they build their home. We do not have a zoning code that permits this; however I am sure you can appreciate ever more that this situation is needed. Since Covid, many folks have sold their homes in record time and are displaced while they build their new homes. If someone is living in a camper permanently, not within a campground, or have an active building permit, we have to send them a violation notice. We do receive complaints often. However, if someone is displaced, actively building their permanent dwelling, or caught in the common situation of no place to rent while building, this seems like a reasonable zoning policy. Please review the amendment in yellow. We already have commissioners in support of this. We just have to make sure the RV has a restroom, so we could not allow this in a pop up camper.

Please review and let me know your thoughts. While we were spared with the having major destruction from Hurricane Helene here in Sullivan County, I can foresee others moving here if displaced. We need something in place that assures us of basic health and safety measures, while offering temporary shelter in a suitable RV. Not a tent or pop up camper though.

Please review. Thank you!

Ambre M. Torbett, AICP Director of Planning & Community Development Stormwater Administrator

Sullivan County, Tennessee Planning & Codes Department 3425 Hwy 126 | Historic Snow House Blountville, TN 37617 Desk: 423.279.2603 | Main: 423.323.6440



October 4, 2024

Sharon Duncan, Chairman Kingsport Regional Planning Commission 415 Broad Street Kingsport, TN 37660

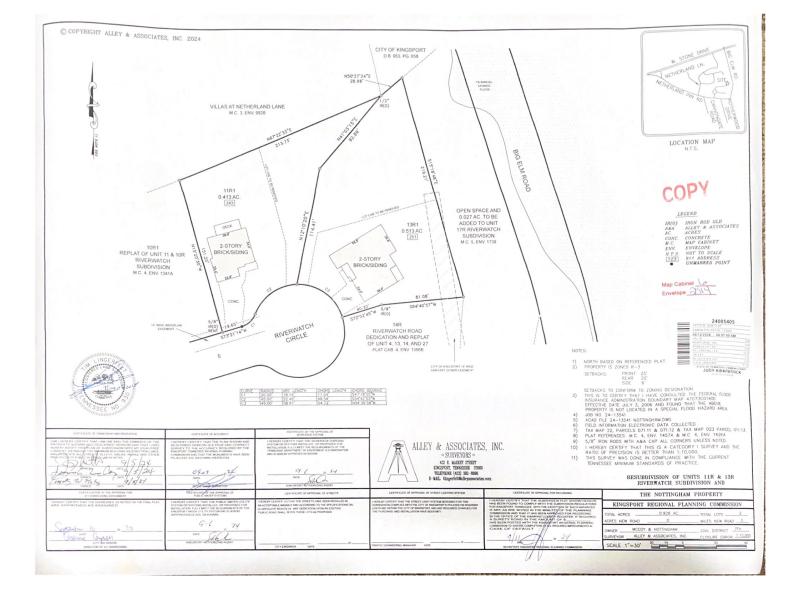
Chairman Duncan:

This letter is to inform you that I, as Secretary for the Kingsport Regional Planning Commission, certify the subdivision of the following lots meet(s) the <u>Minimum Standards</u> for Subdivision Development within the Kingsport Planning Region. The staff certifies these plat(s) as acceptable to be signed by the Secretary of the Planning Commission for recording purposes.

- 1. 251 Riverwatch Circle
- 2. 375 Island Road
- 3. 241 Ridgeway Road
- 4. 1175 Shipley Ferry Road
- 5. 453 Glory Road
- 6. 2005 American Way
- 7. 2350 Cleek Road
- 8. 105 Williams Road/820 Granby Road
- 9. 1167 Bloomingdale Road
- 10. 661 Fieldcrest Road
- 11. 1657 Granby Road
- 12. 4823 Memorial Blvd
- 13. 571 Armstrong Drive

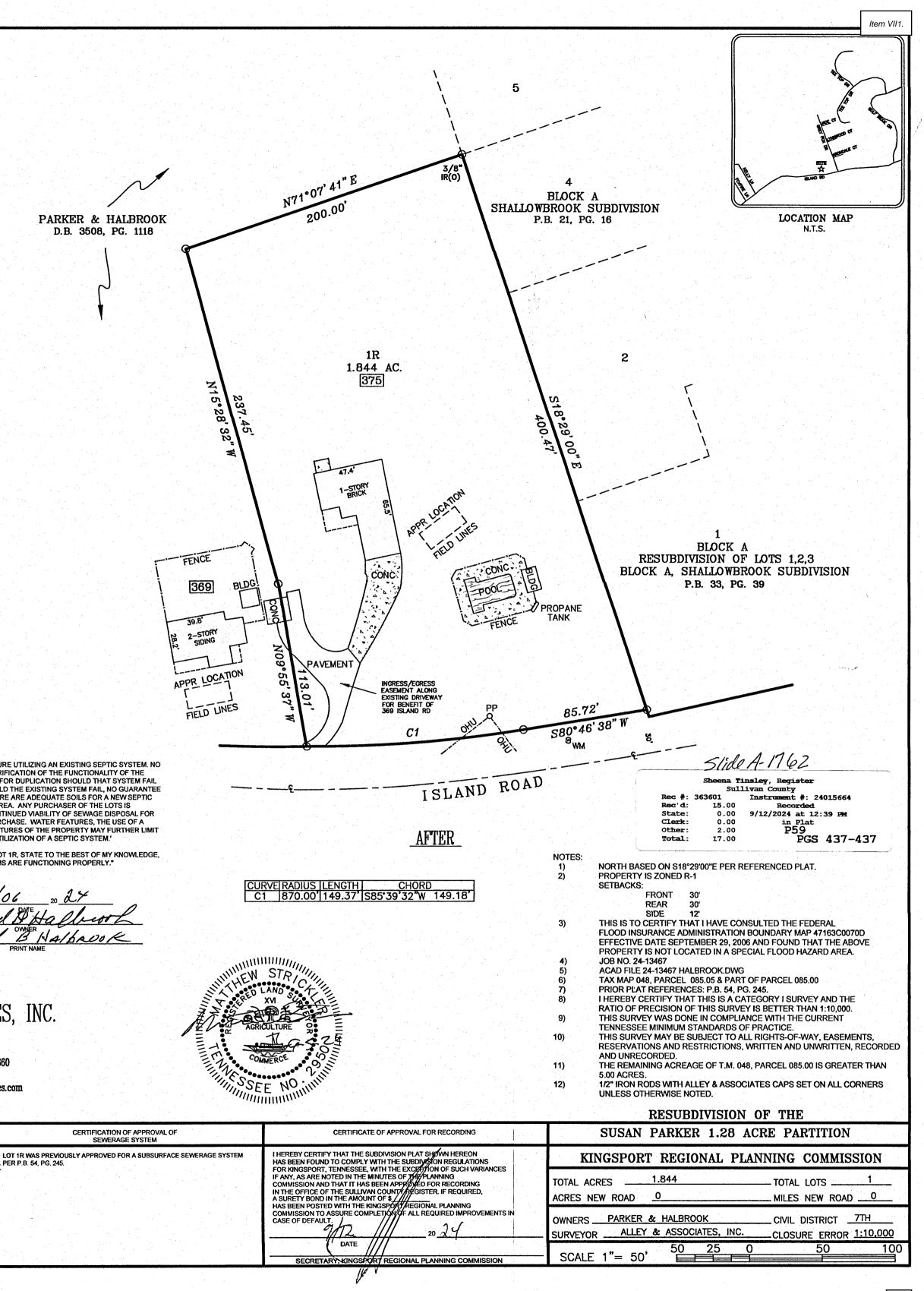
Sincerely,

Ken Weems, AICP Planning Manager C: Kingsport Regional Planning Commission

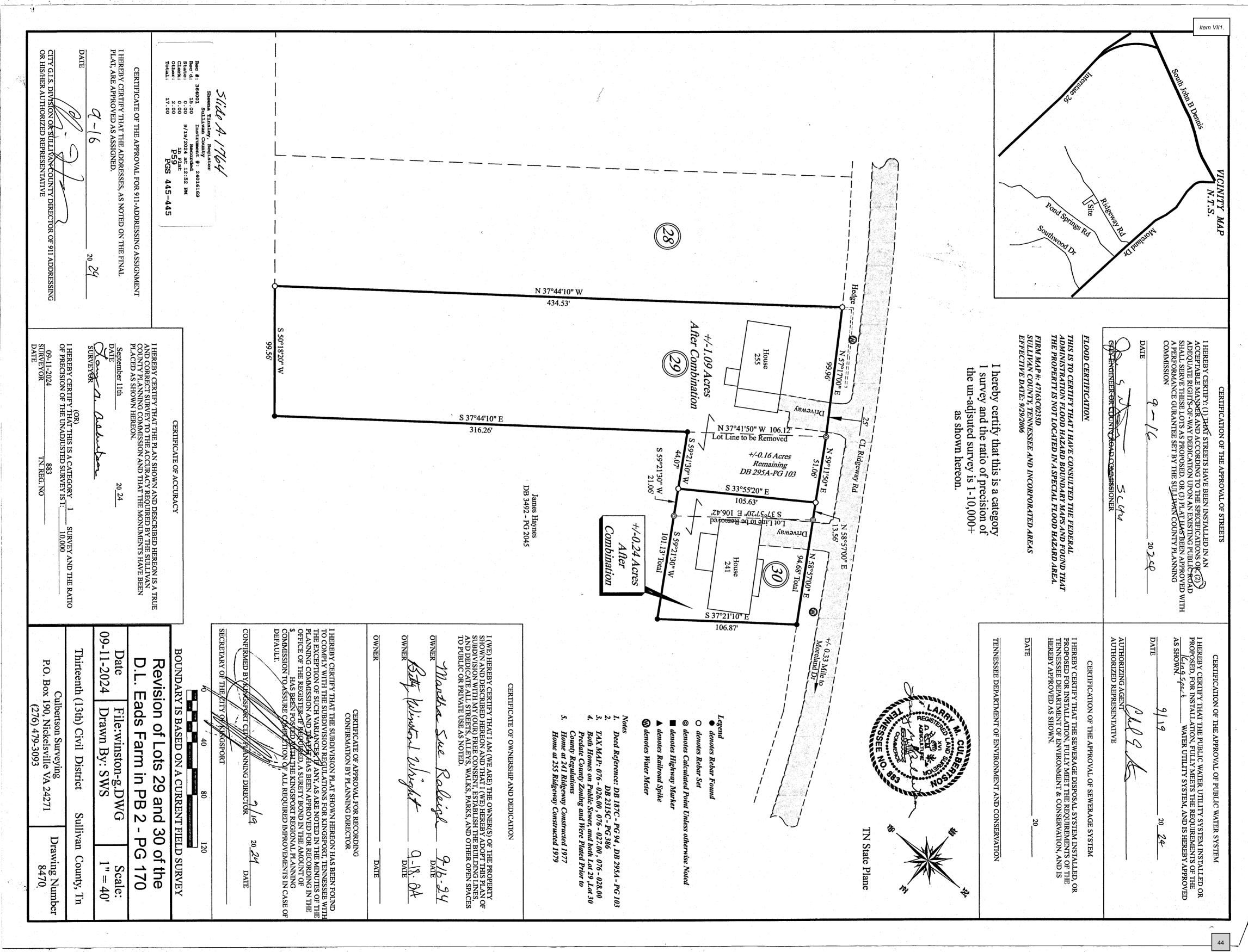


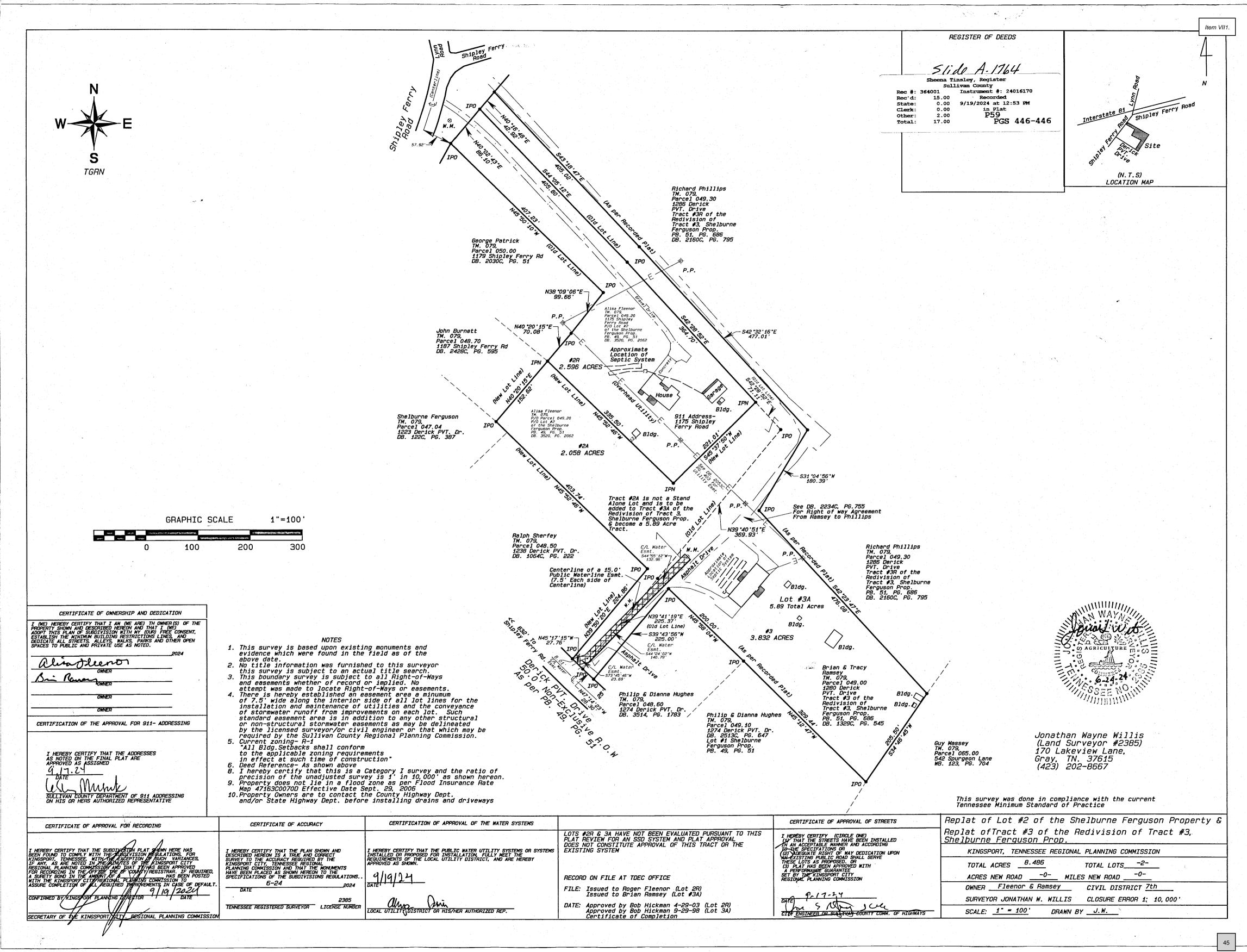
© COPYRIGHT ALLEY & ASSOCIATES, INC. 2024 BLOCK A SHALLOWBROOK SUBDIVISION P.B. 21, PG. 16 N72°51'54" b 188.74 PARKER & HALBROOK D.B. 3508, PG. 1118 2 V10°11 .80 1.28 AC. BLOCK A 26.51 **RESUBDIVISION OF LOTS 1,2,3** \$79°49'00") BLOCK A, SHALLOWBROOK SUBDIVISION P.B. 33, PG. 39 0 LEGEND R=870.00' L=119.02' CH=S84°41'48" W 85.72 IRON ROD, OLD S80°46'38" IR(O) 118.93' BUILDING BLDG CONC CONCRETE POWER POLE PP"LOT 1R CONTAINS A STRUCTURE UTILIZING AN EXISTING SEPTIC SYSTEM. NO OHU OVERHEAD UTILITY EVALUATION, TESTING OR VERIFICATION OF THE FUNCTIONALITY OF THE ISLAND ROAD APPROXIMATE SYSTEM OR ADEQUATE AREA FOR DUPLICATION SHOULD THAT SYSTEM FAIL HAS BEEN COMPLETED. SHOULD THE EXISTING SYSTEM FAIL, NO GUARANTEE APPR OVERHEAD UTILITY OHU IS MADE AS TO WHETHER THERE ARE ADEQUATE SOILS FOR A NEW SEPTIC SYSTEM OR A DUPLICATION AREA. ANY PURCHASER OF THE LOTS IS ENCOURAGED TO VERIFY CONTINUED VIABILITY OF SEWAGE DISPOSAL FOR THE PROPERTY PRIOR TO PURCHASE. WATER FEATURES, THE USE OF A RADIUS R =LENGTH L =CHORD PRIVATE WELL OR OTHER FEATURES OF THE PROPERTY MAY FURTHER LIMIT THE AVAILABLE AREAS FOR UTILIZATION OF A SEPTIC SYSTEM. CH =BEFORE DEED BOOK **D**.**B**. PLAT BOOK **P.B**. I, THE CURRENT OWNER OF LOT 1R, STATE TO THE BEST OF MY KNOWLEDGE, THE EXISTING SEPTIC SYSTEMS ARE FUNCTIONING PROPERLY. PG. PAGE AC ACRES NOT TO SCALE N.T.S. 09/06 20 24 WM WATER METER Richard B Halbrook 123 911 ADDRESS CENTERLINE Ę CERTIFICATE OF OWNERSHIP AND DEDICATION CERTIFICATE OF ACCURACY I(WE) HEREBY CERTIFY THAT I AM (WE ARE) THE OWNER(S) OF THE PROPERTY SHOWN AND DESCRIBED HEREON AND THAT I (WE) HEREBY ADOPT THIS PLAN OF SUBDIVISION WITH MY (OUR) FREE I HEREBY CERTIFY THAT THE PLAN SHOWN AND ALLEY & ASSOCIATES, INC. DESCRIBED HEREON IS A TRUE AND CORRECT SURVEY TO THE ACCURACY REQUIRED BY THE CONSENT, ESTABLISH THE MINIMUM BUILDING RESTRICTION LINES, AND DEDICATE ALL STREETS, ALLEYS, WALKS, PARKS, AND OTHER KINGSPORT TENNESSEE REGIONAL PLANNING COMMISSION AND THAT THE MONUMENTS HAVE BEEN PLACED AS SHOWN HEREON, TO THE SPECIFICATIONS OF THE SUBDIVISION REGULATIONS. • SURVEYORS • OPEN SPACES TO PUBLIC OR PRIVATE USE AS NOTED 422 E. MARKET STREET KINGSPORT, TENNESSEE 37660 TELEPHONE (423) 392-8896 1-5 24 EMAIL : mstrickler@alleyassociates.com ENNESSEE REGISTERED LAND SURVEYOR CERTIFICATION OF THE APPROVAL FOR 911 ADDRESSING ASSIGNMENT CERTIFICATE OF THE APPROVAL OF PUBLIC WATER SYSTEMS CERTIFICATION OF THE APPROVAL OF STREETS I HEREBY CERTIFY: (1) THAT THE STREETS HAVE BEEN INSTALLED IN AN ACCEPTABLE MANNER AND ACCORDING TO THE SPECIFICATIONS OR, (2) ADEQUATE RIGHTS-OF-WAY DEDICATION UPON AN EXISTING PUBLIC ROAD SHALL SERVE THESE LOTS AS PROPOSED, OB (3) PLAT HAS I HEREBY CERTIFY THAT THE ADDRESSES, AS NOTED ON THE FINAL PLAT, ARE APPROVED AS ASSIGNED. I HEREBY CERTIFY THAT THE PUBLIC WATER UTILITY SYSTEM OR SYSTEMS INSTALLED, OR PROPOSED FOR INSTALLATION, FULLY MEET THE REQUIREMENTS OF THE PER P.B. 54, PG. 245 KINGSPORT WATER UTILITY SYSTEM AND IS HEREBY BEEN APPROVED WITH A PERFORMANCE GUARANTEE SET BY THE KINSPORT PLANNING COMMISION. ROVED AS SHOWN 20 24 20 14 DATE T DATE ann SUM may SULLIVAN COUNTY DIRECTOR OF 911 ADDRESSING COMMISSIONER OF HIGHWAYS AND/OR REPRESENTATIVE KINGSPORT AUTHORIZING AGENT

1. A 1.



See State





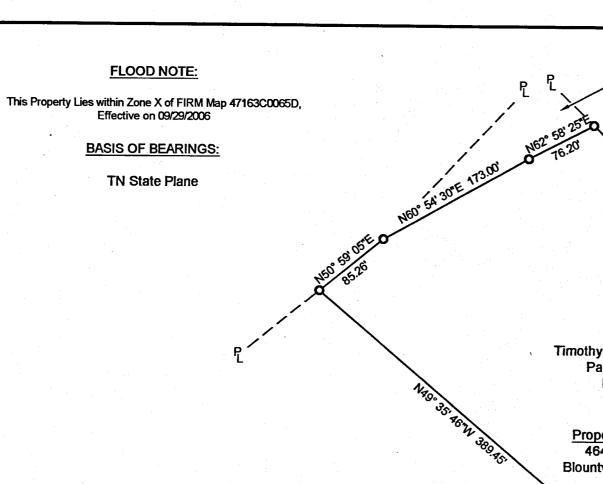
GENERAL NOTES:

1. This property is subject to any and all restrictions, zoning, ordinances, rights of way, or easements of record whether shown or not shown hereon.

2. This survey has been completed without the benefit of a full and complete title search.

3. Deed References and Adjoining Land Owner information is based on information from the County tax assessors office and is subject to the accuracy thereof.

4. This Survey is based upon a current field survey except as noted by the Points taken from Plat Bk. P57 Pg. 470 and Plat Bk. P56 Pg. 491.



Area Conveyed from Shekinah Church Ministries to Corey: -

4,576 Sq. Ft.

Property Address:

453 Glory Rd. Blountville, Tn 37617

Christopher C. & Brooke M. Corey

Parcel No. 078 040.20

D.B. 3503 Pg. 1543

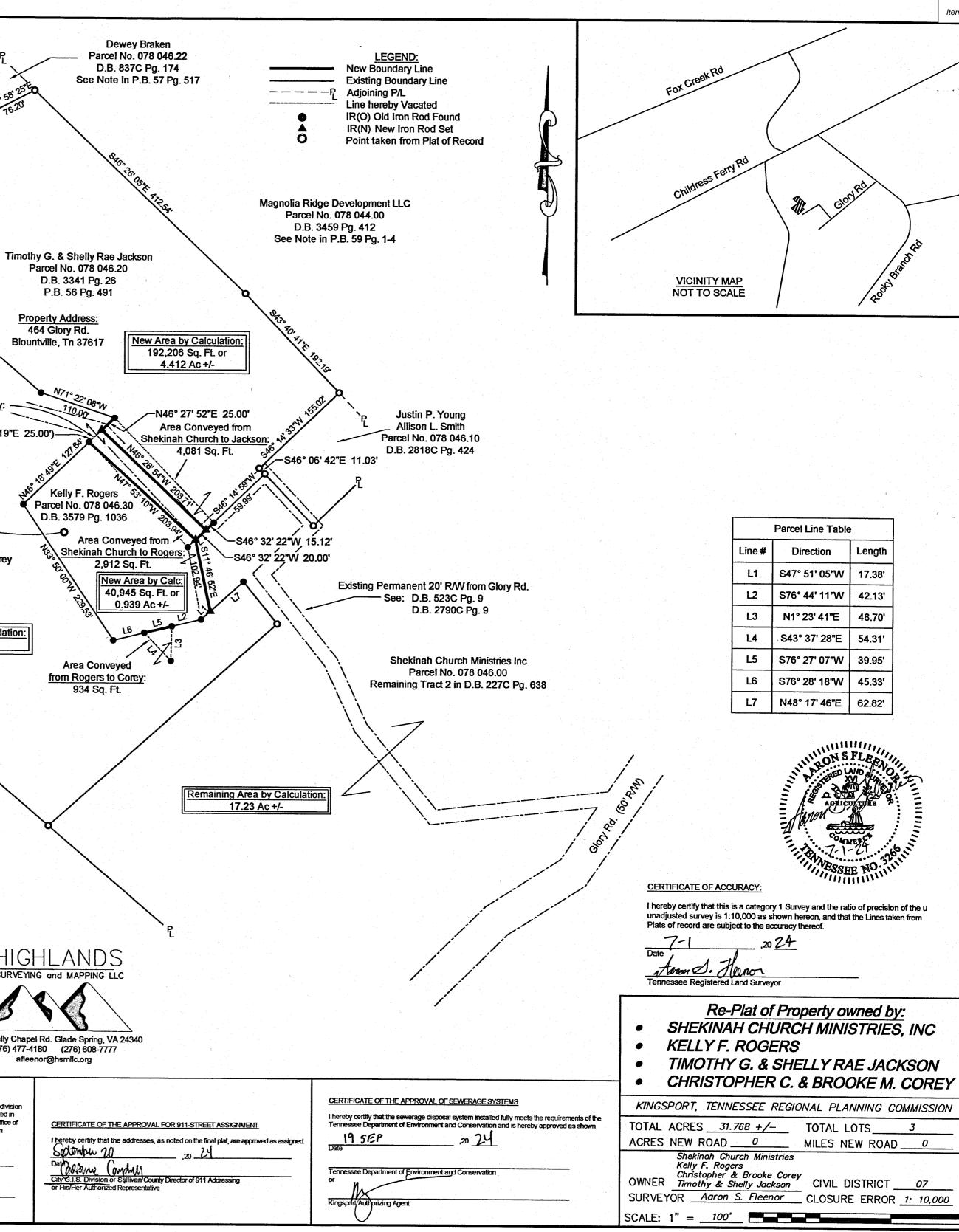
P.B. 57 Pg. 470

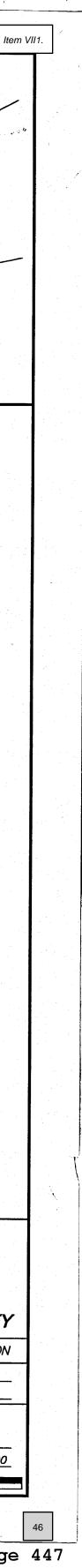
New Area by Calculation:

9.18 Ac +/-

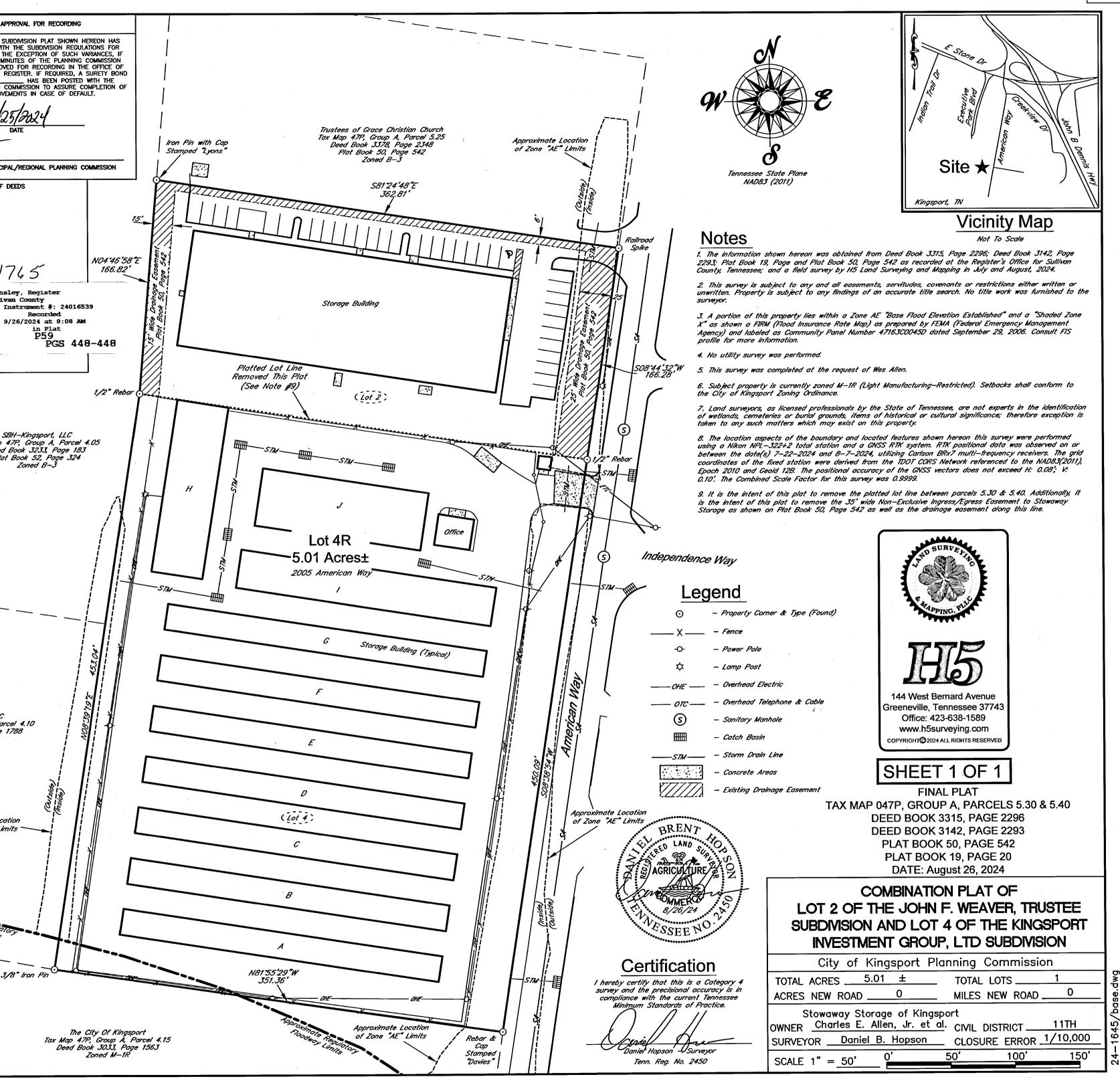
(N46° 18' 19"E 25.00')-

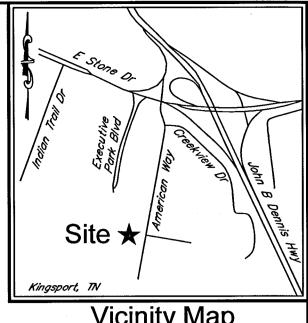
5/104 A-1764	ę
Sheena Tinsley, Register Sullivan County Rec #: 364197 Instrument #: 24016415 Rec'd: 15.00 Recorded State: 0.00 9/24/2024 at 9:11 AM Clerk: 0.00 in Plat Other: 2.00 P59 Total: 17.00 PGS 447-447	
CERTIFICATE OF THE APPROVAL OF STREETS I hereby certify: (1) That streets have been installed in an acceptable manner and according to the specifications or, (2) Adequate rights-of-way dedication upon an existing public road shall serve these lots as proposed.	CERTIFICATE OF APPROVAL OF PUBLIC WATER SYSTEMS I hereby certify that the public water utility system installed or proposed for installation fully meets the requirements of the Yubbe Part utility system, and are hereby approved as shown. <u>19 567</u> _ 20 <u>24</u> Date Authorizing Agent Jate Authorizing Agent Jate
CERTIFICATE OF OWNERSHIP AND DEDICATION I (we) hereby certify that I am (we are) the owner(s) of the property shown and described hereon and the hereby adopt this plan of subdivision with my (our) free consent, establish the minimum building restricts and dedicate all streets, alleys, walks, parks and other open space to public or private use as noted. Apple 4 20 24 Date Date	that I (we) indion lines, CERTIFICATE OF THE APPROVAL FOR RECORDING I hereby certify that the subdivision plat shown hereon has been found to comply with the Subdivision Regulations for Kingsport, Tennessee, with the exception of such variances, if any, as are noted in the minutes of the Planning Commission and that it has been approved for recording in the Office of the Register. If required, a Surety bond in the amount of \$ has been posted with the Kingsport Regional Planning Commission to assure completion of all required CERTIFICATE OF THE APPROVAL FOR RECORDING 8/92/044



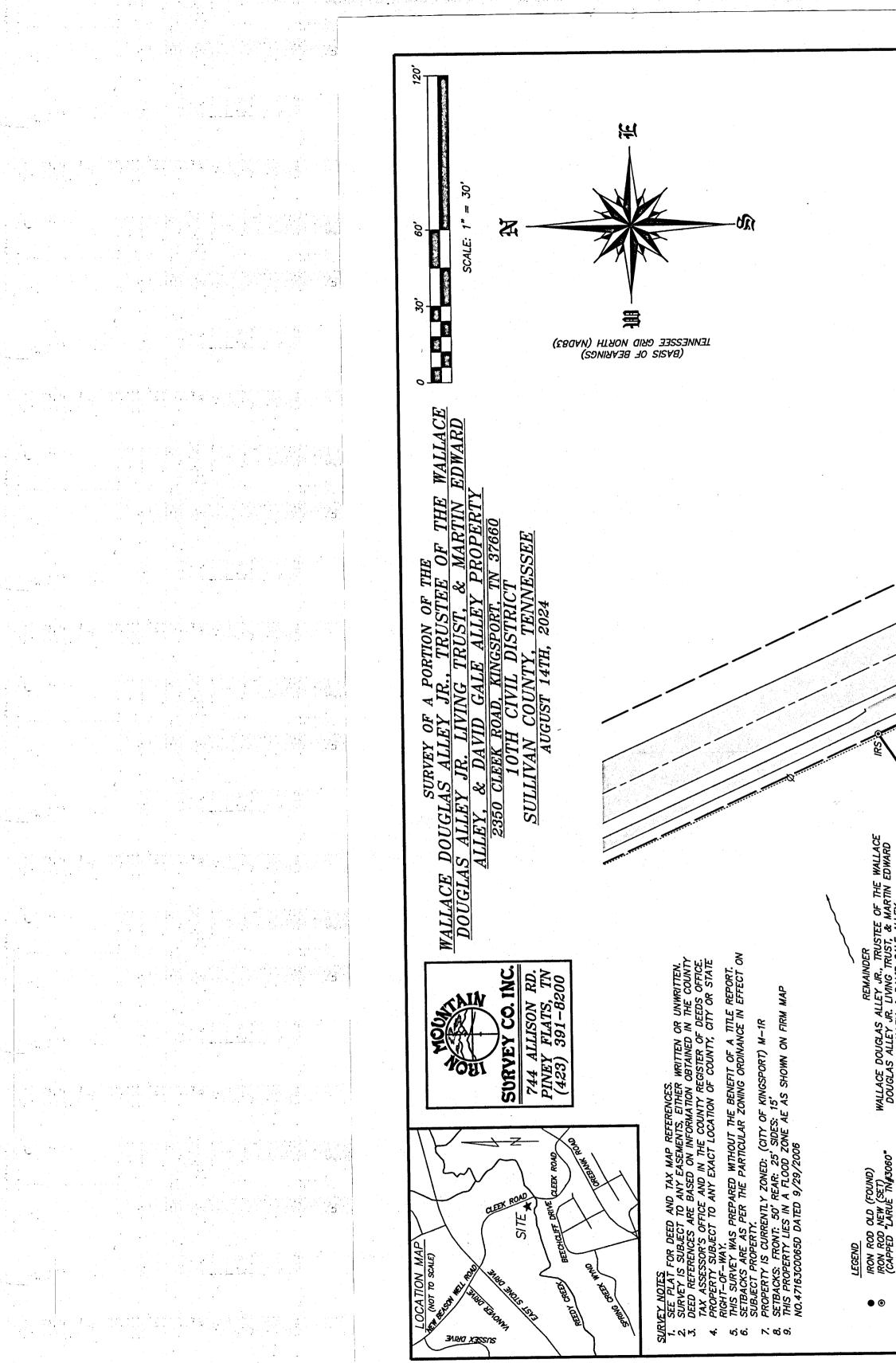


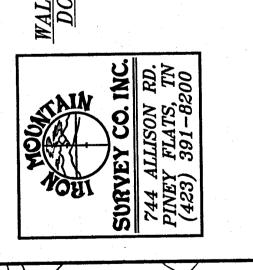
والأسأر سأراد ويهران CERTIFICATE OF THE APPROVAL OF THE PUBLIC WATER SYSTEM CERTIFICATE OF APPROVAL FOR RECORDING I HEREBY CERTIFY THAT THE SUBDIVISION PLAT SHOWN HEREON HAS BEEN FOUND TO COMPLY WITH THE SUBDIVISION REGULATIONS FOR KINGSPORT, TENNESSEE, WITH THE EXCEPTION OF SUCH VARIANCES, IF ANY, AS ARE NOTED IN THE MINUTES OF THE PLANNING COMMISSION AND THAT IT HAS BEEN APPROVED FOR RECORDING IN THE OFFICE OF THE _____ REGISTER. IF REQUIRED, A SURETY BOND IN THE AMOUNT OF \$_____ HAS BEEN POSTED WITH THE KINGSPORT REGIONAL PLANNING COMMISSION TO ASSURE COMPLETION OF ALL REQUIRED IMPROVEMENTS IN CASE OF DEFAULT. 25/20 19 25/202 lup AUTHORIZING AGENT INGSPORT MUNICIPAL/REGIONAL PLANNING COMMISSION CERTIFICATION OF THE APPROVAL OF SEWERAGE SYSTEMS REGISTER OF DEEDS I HEREBY CERTIFY THAT THE SEWERAGE DISPOSAL SYSTEM INSTALLED OR PROPOSED FOR INSTALLATION FULLY MEETS THE REQUIREMENTS OF THE TENNESSEE DEPARTMENT OF ENVIRONMENT & CONSERVATION AND IS HEREBY APPROVED AS 51ide A. 1765 Sheena Tinsley, Register KINGSPORT AUTHORIZING AGENT Sullivan County Rec #: 364290 CERTIFICATION OF THE APPROVAL OF STREETS 15.00 Recorded AND STORMWATER SYSTEMS 9/26/2024 at 8:08 AM State: 0.00 in Plat P59 Clerk: 0.00 I HEREBY CERTIFY: (1) THAT CONSTRUCTION PLANS HAVE BEEN 2.00 APPROVED: (2) THAT STREETS AND STORM WATER SYSTEMS HAVE BEEN INSTALLED IN AN ACCEPTABLE MANNER AND ACCORDING TO THE SPECIFICATIONS: (3) ADEQUATE RIGHTS-OF-WAY DEDICATION UPON AN Other: Total: 17.00 EXISTING PUBLIC ROAD SHALL SERVE THESE LOTS AS PROPOSED. CITY ENGINEER OR COUNTY ROAD COMMISSIONER SBH-Kingsport, LLC Tax Map 47P, Group A, Parcel 4.05 Deed Book 3233, Page 183 Plat Book 52, Page 324 Zoned B-3 CERTIFICATE OF ACCURACY I HEREBY CERTIFY THAT THE PLAN SHOWN AND DESCRIBED HEREON IS A TRUE AND CORRECT SURVEY TO THE ACCURACY REQUIRED BY THE KINGSPORT, TENNESSEE REGIONAL PLANNING COMMISSION AND THAT THE MONUMENTS HAVE BEEN PLACED AS SHOWN HEREON. I FURTHER CERTIFY THAT THIS IS A CATEGORY 4 SURVEY AND THE RATIO OF PRECISION OF THE UNADUSTED SURVEY IS 1:10000 AS SHOWN HEREON. TENNESSEE REGISTERED LAND SURVEYOR CERTIFICATE OF OWNERSHIP AND DEDICATION (STOWAWAY STORAGE) I (WE) HEREBY CERTIFY THAT I AM (WE ARE) THE OWNER(S) OF THE PROPERTY SHOWN AND DESCRIBED HEREON AND THAT I (WE) HEREBY ADOPT THIS PLAN OF SUBDIVISION WITH MY (OUR) FREE CONSENT, ESTABLISH THE BUILDING LINES, AND DEDICATE ALL STREETS, ALLEYS, WALKS, PARKS AND OTHER OPEN SPACES TO PUBLIC OR PRIVATE USE AS NOTED 11/24 DATE (CERTIFICATE OF OWNERSHIP AND DEDICATION (ALLEN) I (WE) HEREBY CERTIFY THAT I AM (WE ARE) THE OWNER(S) OF THE Reverse32824 LLC I (ME) HEREBT CERTIFT THAT I AM (WE ARE) THE OWNER(S) OF THE PROPERTY SHOWN AND DESCRIBED HEREON AND THAT I (WE) HEREBY ADOPT THIS PLAN OF SUBDIVISION WITH MY (OUR) FREE CONSENT, ESTABLISH THE BUILDING LINES, AND DEDICATE ALL STREETS, ALLEYS, WALKS, PARKS AND OTHER OPEN SPACES TO PUBLIC OR PRIVATE USE Tax Map 47P, Group A, Parcel 4.10 Deed Book 3600, Page 1788 Zoned R-4 AS NOTED. C 11 1 110 5/12/24 DATE بالمحتبصتين وعال 9/12/24 DATE Approximate Location of Zone "AE" Limits -12/24 OWNER DATE CERTIFICATE OF APPROVAL OF STREET LIGHTING SYSTEM Way Limits TRAFFIC ENGINEERING MANAGER يا فتد سق د دها د CERTIFICATE OF THE APPROVAL FOR 911-ADDRESSING ASSIGNMENT 3/8" Iron Pin I HEREBY CERTIFY THAT THE ADDRESSES, AS NOTED ON THE FINAL PLAT ARE APPROVES AS ASSIGNED. September 25,2024 Ostance Campels CITY G.I.S. DIMISION OR SULLIVAN COUNTY DIRECTOR OF 911 ADDRESSING OR HIS/HER AUTHORIZED REPRESENTATIVE

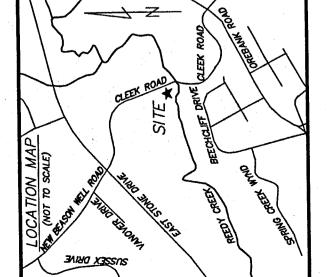




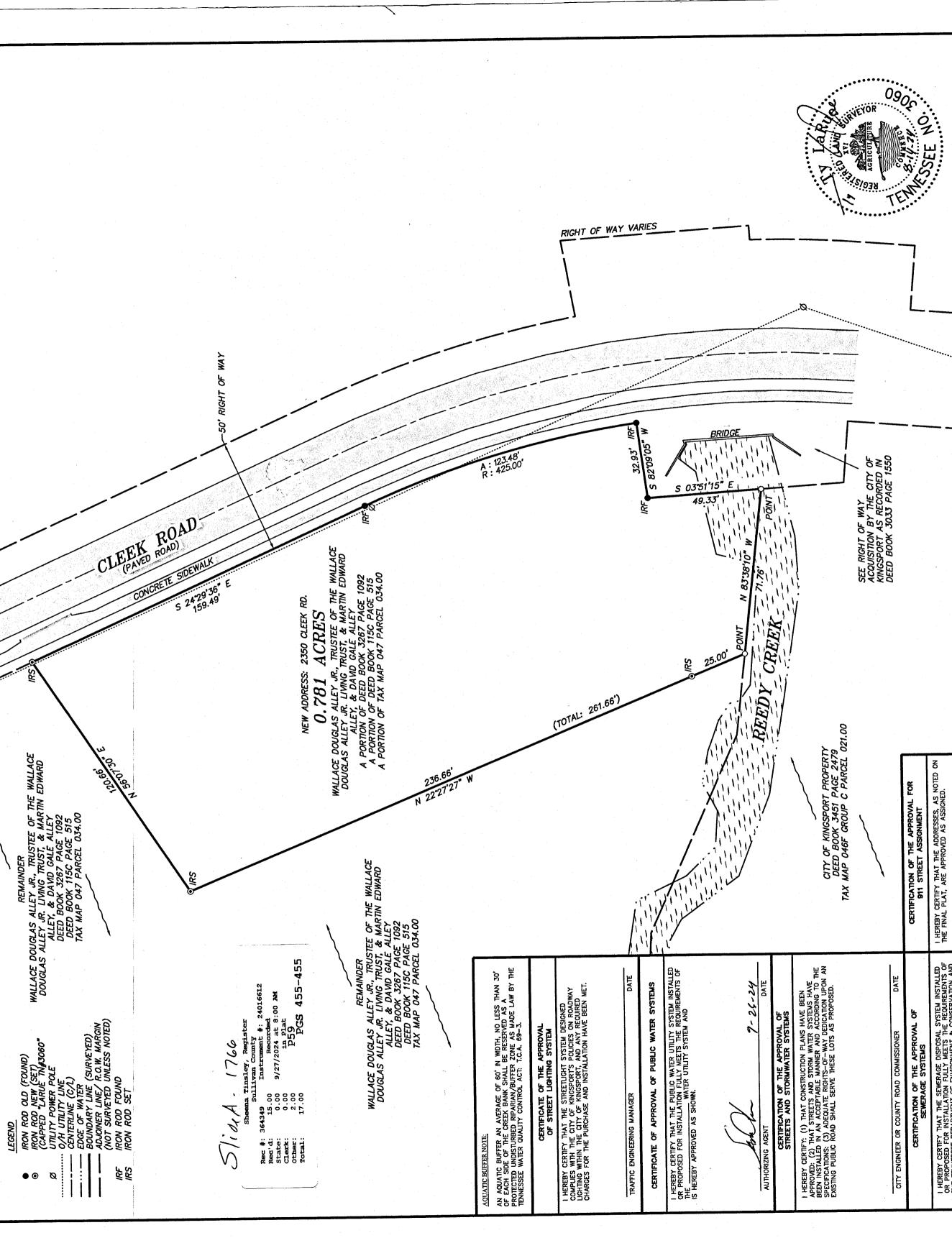
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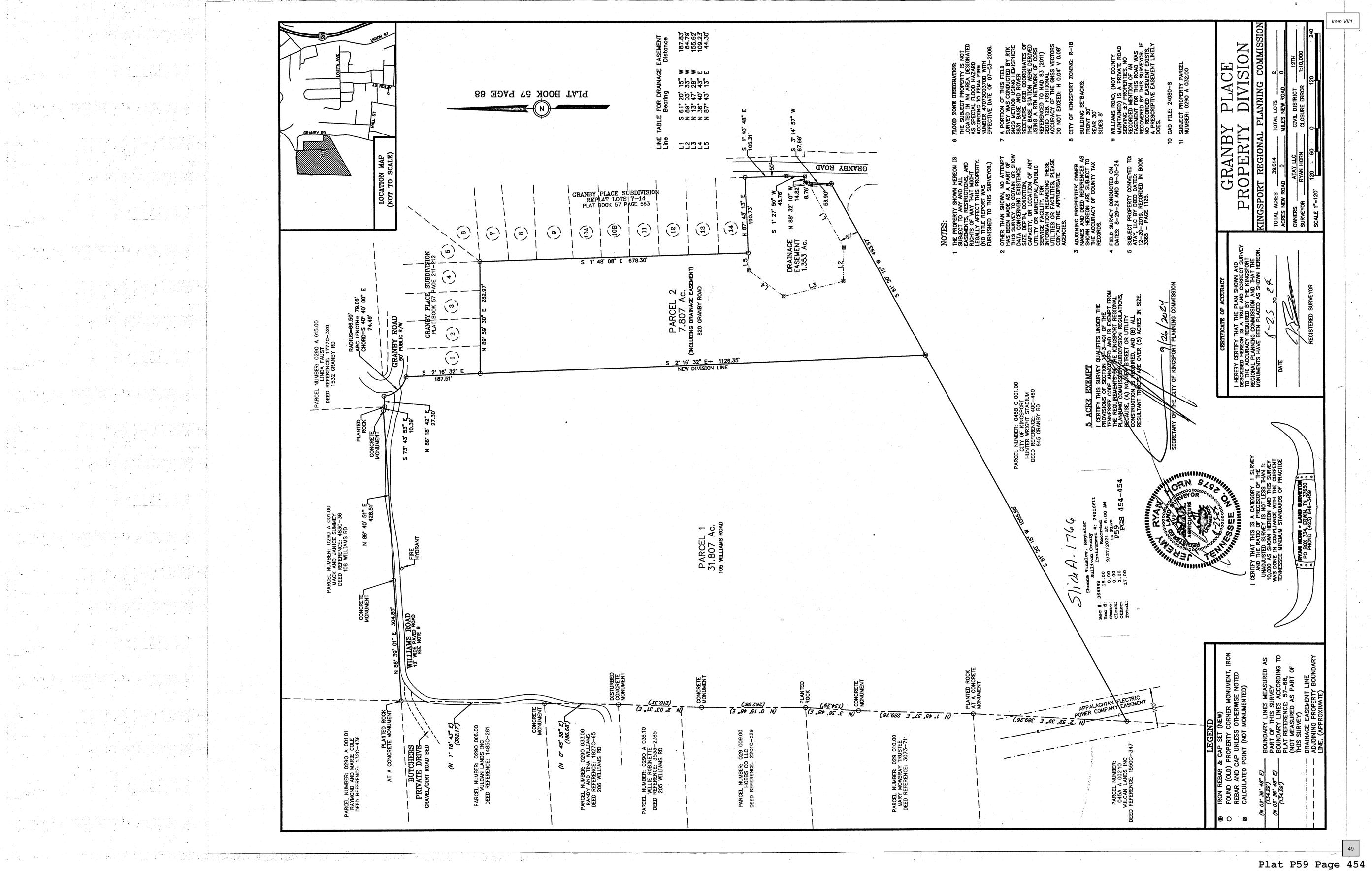




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I HEPERY CERTEY THAT THIS IS A CATEGORY I SURVEY	AND THAT THE RATIO OF PRECISION OF THE UNADJUSTED	SURVEY IS NOT LESS THAN 1:10,000 AS SHOWN HEREON AND IS DONE IN COMPLIANCE WITH THE "TENNESSEE MINIMUM STANDARDS OF PRACTICE".	M.S.C.I. 2024 C-23017-DIVISION	WALLACE, MARTIN, & DAVID ALLEY DIVISION	CITY OF KINGSPORT REGIONAL PLANNING COMMISSION	TOTAL ACRES 0.781 ACRES TOTAL LOTS 1 ACRES NEW ROAD 0 MILES NEW ROAD 0	OWNER WALLACE, MARTIN, & DAVID ALLEY CIVIL DISTRICT 107H	SCALE: 1" = 30' CLUSONE LINUN MILLON SCALE: 1" = 30'	Item VII1.
	UTILITY & STORMWATER EASEMENT NOTE:	THERE IS HEREBY ESTABLISHED AN EASEMENT AREA A MINIMUM OF 7 1/2 FEET WIDE ALONG THE INTERIOR SIDE OF ALL LOT LINES FOR THE INSTALLATION AND MAINTENANCE OF UTILITIES AND THE CONVEYANCE OF STORMWATER RUNOFF FROM IMPROVEMENTS ON EACH LOT. SUCH CALILIATED ASCENCENT APEA IS IN ADMITTION TO ANY OTHER STRUCTURAL OR NONSTRUCTURAL	STORMWATER EASEMENTS AS MAY BE DELINEATED BY THE LICENSED SURVEYOR OR THAT STORMWATER EASEMENTS AS MAY BE DELINEATED BY THE LICENSED SURVEYOR OR THAT WHICH MAY BE REQUIRED BY THE CITY OF KINGSPORT PLANNING COMMISSION.	NG CERTIFICATE OF ACCURACY		ARIANCES, IF PLANNING COMMISSION AND THAT THE MONUMENTS HAVE BEEN PLACE AS SHOWN HEREON COMMISSION E OFFICE OF SURETY BOND		Ty L/ Lu B-14-24 THUNESEE REGISTERED LAND SURVEYOR	
THE FINAL PLAT, ARE APPROVED AS ASSIGNED.	-	September 26,2024	R SULIVAN COUNTY DIRECTOR OF IS/HER AUTHORIZED REPRESENTATIVE	CERTIFICATE OF APPROVAL FOR RECORDING	THE SUBD		IN THE AMOUNT OF S		KINGSPOR YUNGPAL / KEUUNAL PLANNING CUMMISSION
CHERCHOSED FOR INSTALLATION FULLY MEETS THE REQUIREMENTS OF THE TENNESSEE DEPARTMENT OF ENVIRONMENT & CONSERVATION AND IS HEREBY APPROVED AS SHOWN.		TENNESSEE DEPARTMENT OF EMVIRONMENT & CONSER. DATE	UN AN UN 9-26-24	(ERSHIP AND DEDICATION	I (WE) HEREBY CERTIFY THAT I AM (WE ARE) THE OWNER(S) OF THE	PROPERTY SHOWN AND DESCRIBED HEREON AND INFL (WE CONSENT, ADOPT THIS PLAN OF SUBDIVISION WITH WO (OUR) FREE CONSENT, ESTABLISH THE BUILDING LINES, AND DEDICATE ALL STREETS, ALLF'S, WALKS, PARKS, AND OTHER OPEN SPACES TO PUBLIC OR PRIVATE USE AS NOTFICE	Max Zower Huch	1-2-2-9 9-20-24	- OWNER(S) DATE

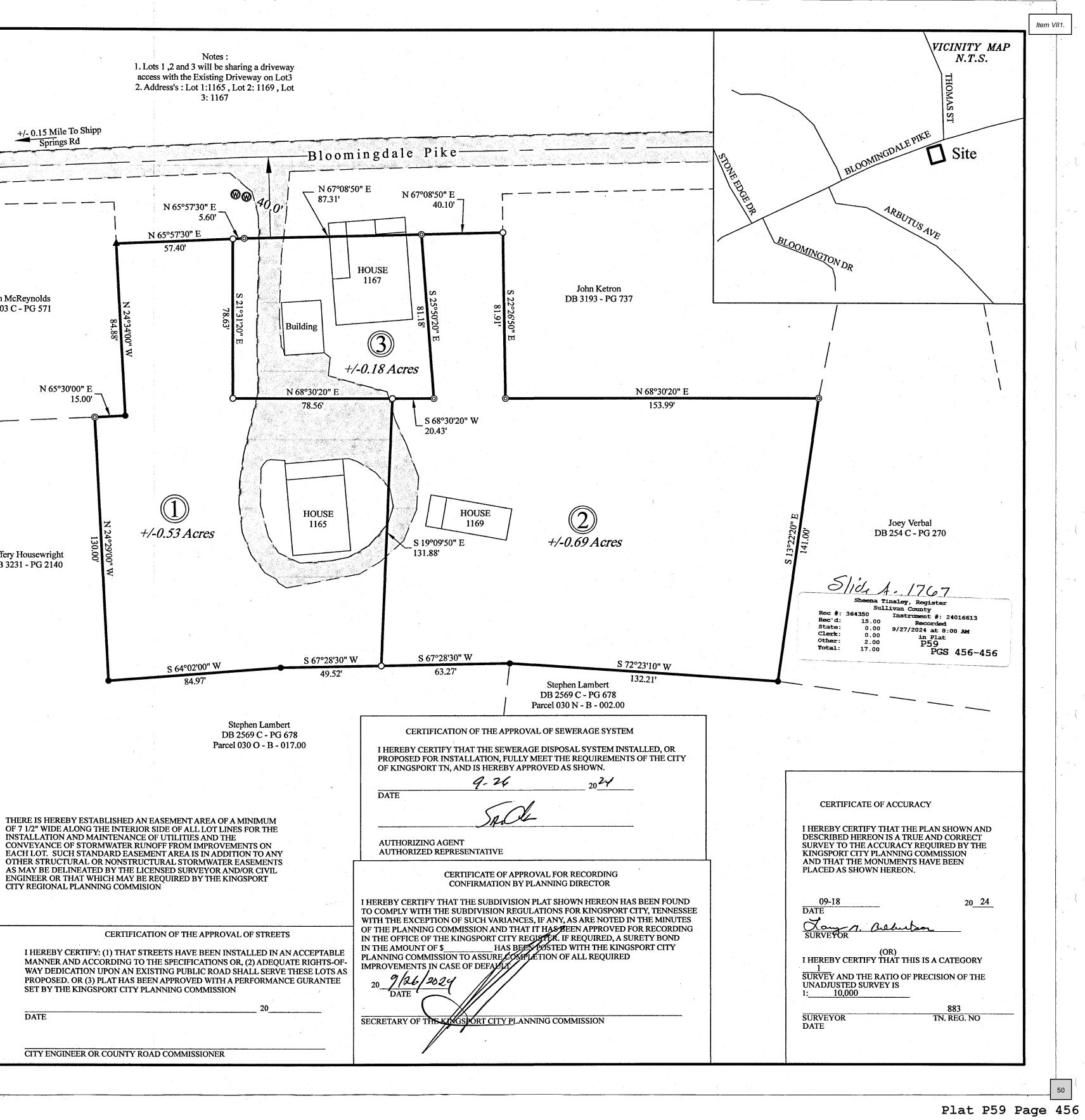
Plat P59 Page 455

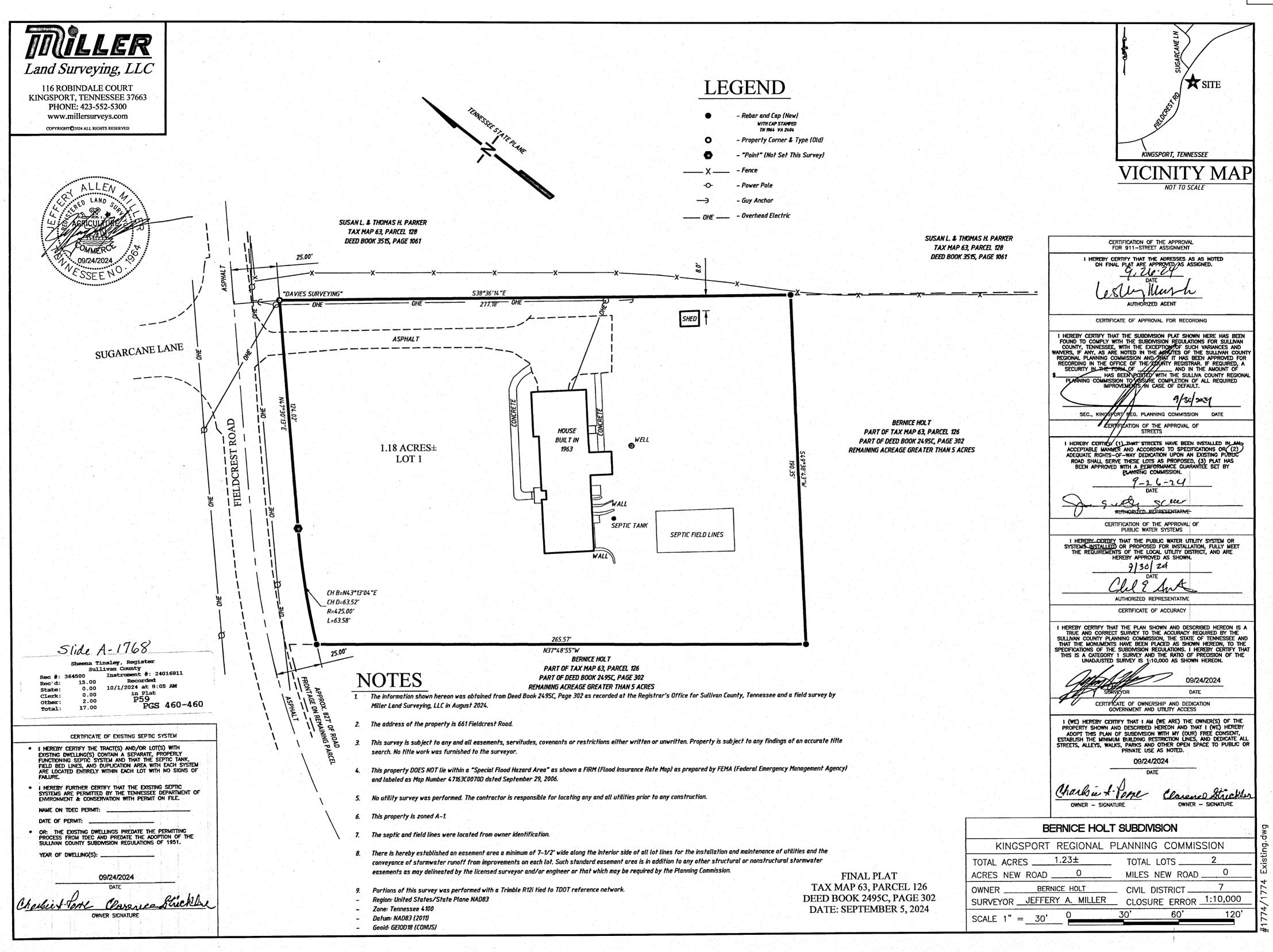
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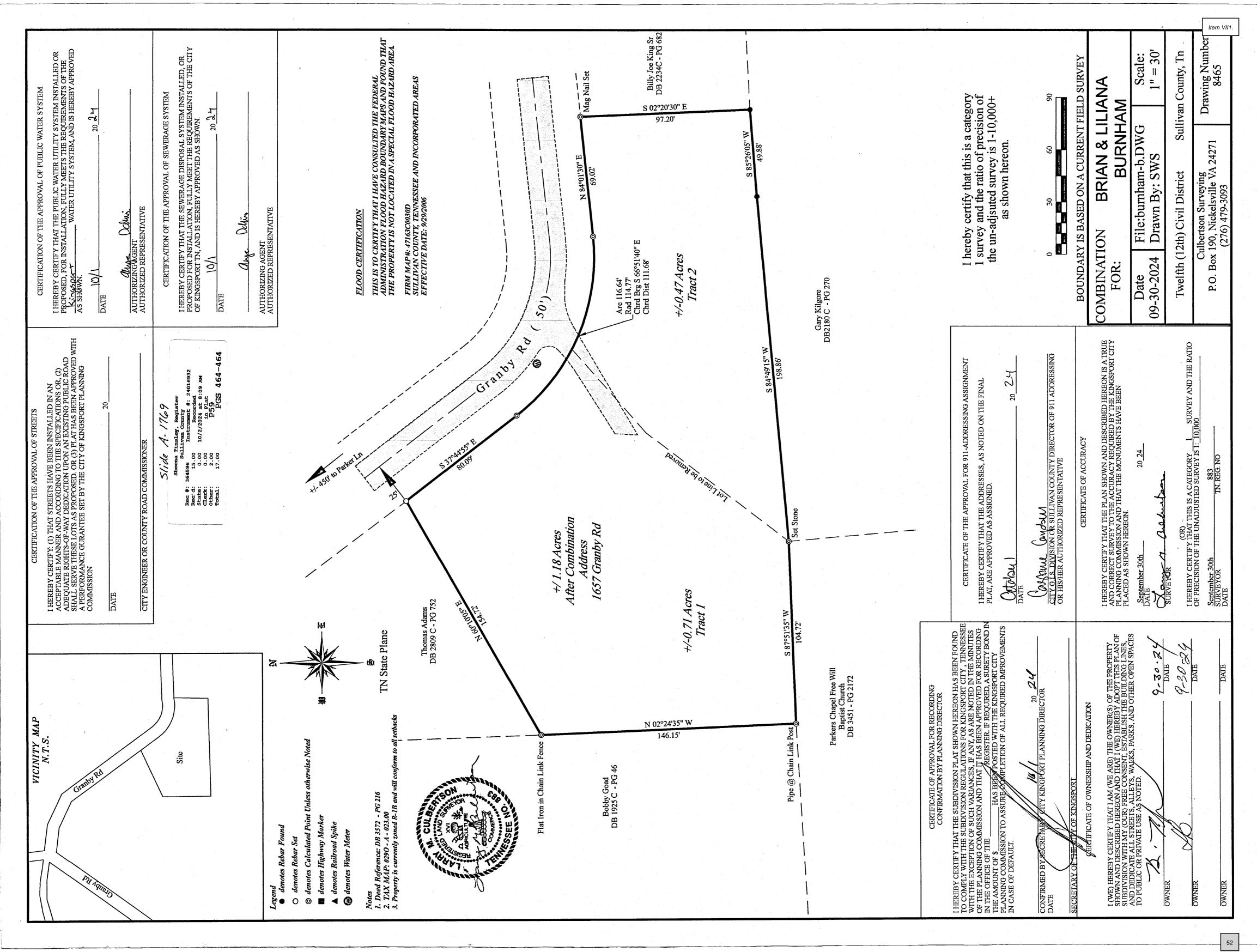


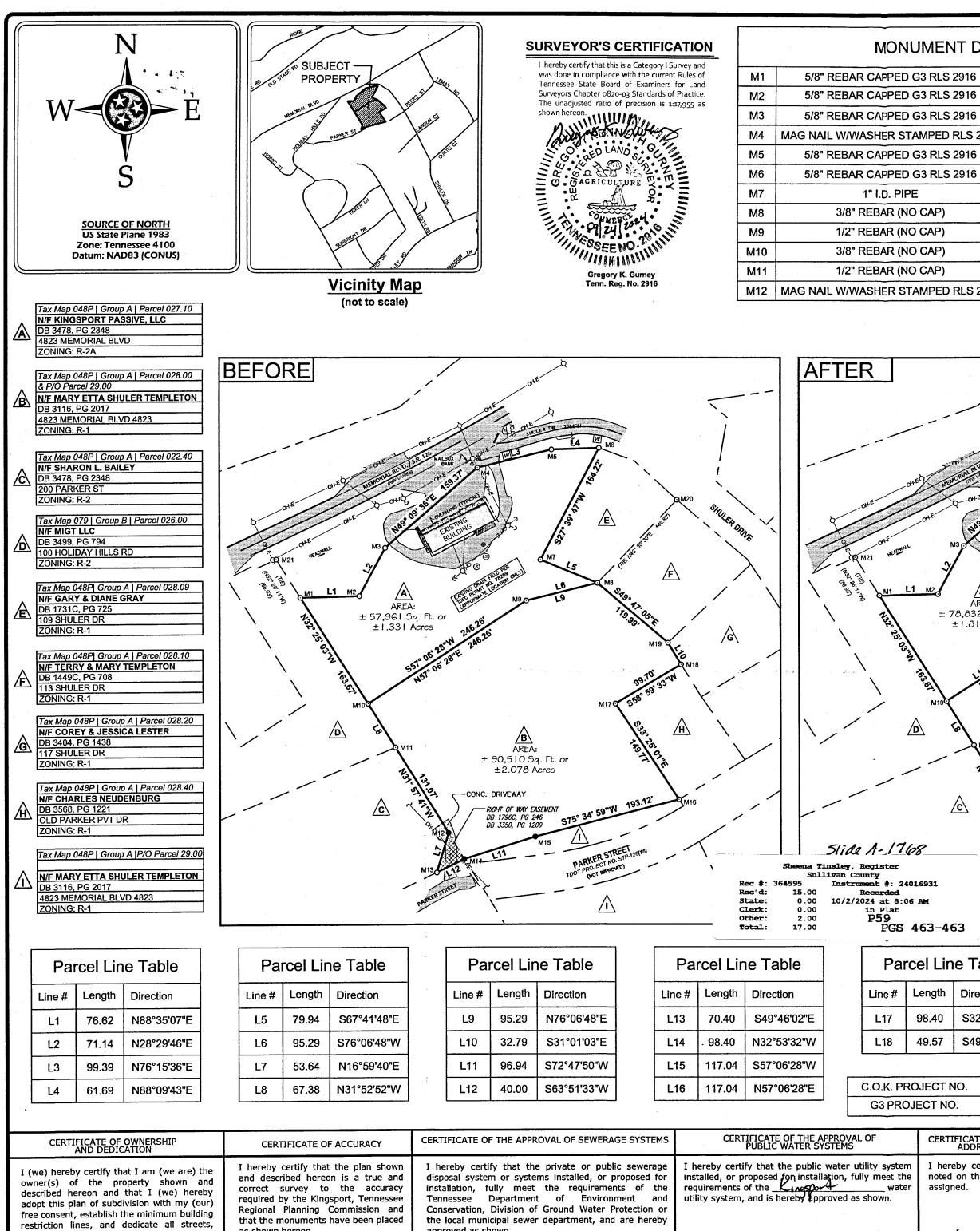
+/- 0.15 Mile To Shipp Springs Rd TN State Plane Legend • denotes Rebar Found O denotes Rebar Set **O denotes Calculated Point Unless otherwise Noted** denotes Highway Marker ▲ denotes Railroad Spike *Mater Meter Meter* Notes 1. Deed Reference: LOT 1 DB 778 C - PG 72 Ralph McReynolds DB 903 C - PG 571 LOT 2 DB 452 C - PG 456 LOT 3 DB 3551 - PG 161 2. TAX MAP: LOT 1 0300 - B - 016.10 LOT 2 0300 - B - 017.20 LOT 3 0300 - B - 018.10 CERTIFICATION OF THE APPROVAL OF PUBLIC WATER SYSTEM N 65°30'00" E I HEREBY CERTIFY THAT THE PUBLIC WATER UTILITY SYSTEM INSTALLED OR PROPOSED, FOR INSTALLATION, FULLY MEETS THE REQUIREMENTS OF THE WATER UTILITY SYSTEM, AND IS HEREBY APPROVED AS SHOWN. 9.24 2021 DATE AUTHORIZING AGENT AUTHORIZED REPRESENTATIVE CERTIFICATE OF THE APPROVAL FOR 911-ADDRESSING ASSIGNMENT Jeffery Housewright DB 3231 - PG 2140 I HEREBY CERTIFY THAT THE ADDRESSES, AS NOTED ON THE FINAL PLAT, ARE APPROVED AS ASSIGNED. 20 ZY September 26 Anddr CITY GLS. DIVISION OR KINGSPORT CITY DIRECTOR OF 911 ADDRESSING OR HIS/HER AUTHORIZED REPRESENTATIVE CERTIFICATE OF OWNERSHIP AND DEDICATION I (WE) HEREBY CERTIFY THAT I AM (WE ARE) THE OWNER(S) OF THE PROPERTY SHOWN AND DESCRIBED HEREON AND THAT I (WE) HEREBY ADOPT THIS PLAN OF SUBDIVISION WITH MY (OUR) FREE CONSENT, ESTABLISH THE BUILDING LINES, AND DEDICATE ALL STREETS, ALLEYS, WALKS, PARKS, AND OTHER OPEN SPACES TO PUBLIC OR PRIVATE USE AS NOTED. 9-25 20<u>24</u> DATE Margaret Dickenson BOUNDARY IS BASED ON A CURRENT FIELD SURVEY SURVEY FOR: MARGARET DICKENSON File:dickenson-m.DWG Scale: Date 09-09-2024 | Drawn By: SWS 1" = 30' Eleventh (11th) Civil Magisterial District Sullivan County, Tn DATE Culbertson Surveying Drawing Number P.O. Box 190, Nickelsville VA 24271 8471 (276) 479-3093

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alleys, walks, parks and oth public or private use as note	er open space to	as shown hereon. 09 24, 20 24
9/25 OWNER Man 5/m OWNER	2021 DATE DATE	DATE Mana S. August Tennessee Registered Land Surveyor

		, 20
DATE		

approved as shown.

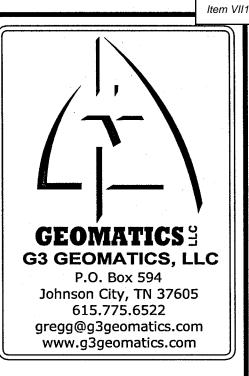
City Sewer Director or the State Environmental Specialist

MONUMENT DESCRIPTION TABLE

3 RLS 2916	M13	1/2" REBAR (NO CAP)
3 RLS 2916	M14	MAG NAIL W/WASHER STAMPED RLS 2916
3 RLS 2916	M15	5/8" REBAR CAPPED G3 RLS 2916
MPED RLS 2916	M16	METAL FLANGE W/SPLIT TOP
3 RLS 2916	M17	1/2" REBAR (NO CAP)
3 RLS 2916	M18	2" PIPE (BENT)
	M19	1/2" REBAR (NO CAP - BENT)
CAP)	M20	3/8" REBAR (NO CAP)
CAP)	M21	1/2" REBAR (NO CAP)
CAP)	M22	5/8" REBAR CAPPED G3 RLS 2916
CAP)	M23	5/8" REBAR CAPPED G3 RLS 2916
MPED RLS 2916	M24	5/8" REBAR CAPPED G3 RLS 2916

I EGEND

LEGEND	
OEXISTING BOUNDARY CORNER FOUND (as noted)	
NEW BOUNDARY CORNER SET (% REBAR CAPPED G3 RLS 2916 - UNLESS OTHERWISE NOTED)	
• ······2* STUB-OUT	
-OUTILITY POLE	
O¢······UTILITY POLE W/LAMP	
C ······GUY WIRE B ······ ELECTRICAL HAND HOLE 	
WWATER METER	
🛱 ······WATER VALVE	
S ······SEPTIC TANK LID	
BOUNDARY LINE	
ADJOINER BOUNDARY LINE (not surveyed)	
MINIMUM BUILDING SETBACK LINE (M.B.S.L.)	
OVERHEAD ELECTRIC LINE	
WATER LINE	
N/F ······NOW OR FORMERLY	
	Н
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SURVEYOR NOTES

1) THE PURPOSE OF THIS PLAT IS TO RECONFIGURE THE BOUNDARY LINE BETWEEN TRACT A AND

2) SUBJECT PROPERTY OWNER(S): N/F KINGSPORT PASSIVE, LLC; DEED REFERENCE: DEED BOOK 3478, PAGE 2348; BEING DESIGNATED AS TAX MAP 48P GROUP A PARCEL 027.10. & N/F MARY ETTA SHULER TEMPLETON; DEED REFERENCE: DEED BOOK 3116, PG 2017; BEING DESIGNATED AS TAX MAP 48P (GROUP A) PARCEL 028.00 & P/O PARCEL 029.00.

SUBJECT PROPERTY ZONING CLASSIFICATION: SPLIT ZONING R1 AND R2A | INSIDE SSPORT'S URBAN GROWTH BOUNDARY (UGB) DISTRICT TBACK INFORMATION (R1): FRONT (STREET) = 30'; SIDE = 12'; REAR = 30'

TBACK INFORMATION (R2A): FRONT (STREET) = 30'; SIDE = 10'; REAR = 30' L BUILDING SETBACKS SHALL CONFORM TO THE APPLICABLE ZONING REQUIREMENTS IN EFFECT SUCH TIME OF CONSTRUCTION.

BY SCALED MAP LOCATION AND GRAPHIC PLOTTING ONLY, PORTIONS OF THE SUBJECT OPERTY LIE WITH IN FLOOD ZONE "X", AS DESIGNATED ON THE CURRENT FEDERAL EMERGENCY NAGEMENT AGENCY MAP NO. 47163C0065D WITH AN EFFECTIVE DATE OF SEPTEMBER 29, 2006, HICH MAKES UP A PART OF THE NATIONAL FLOOD INSURANCE ADMINISTRATION REPORT; MMUNITY NO. 470184, PANEL NO. 0065, SUFFIX D, WHICH IS THE CURRENT FLOOD INSURANCE TE MAP FOR THE COMMUNITY IN WHICH SAID PREMISES IS SITUATED. SAID MAP DEFINES ZONE UNDER "OTHER AREAS" AS AREAS DETERMINED TO BE OUTSIDE THE 500-YEAR FLOOD PLAIN.

THE LOCATION OF THE PROPERTY BOUNDARIES AS DEPICTED HEREON, ARE BASED ON THE PROPRIATE BOUNDARY LAW PRINCIPLES GOVERNED BY THE FACTS AND EVIDENCE GATHERED JRING THE COURSE OF THIS SURVEY. PER ACCURACY AND PRECISION REQUIRED BY THE STATE TENNESSEE, IN THE OPINION OF THIS SURVEYOR THE MONUMENTS SHOWN REPRESENT ORNERS OF THE PROPERTY BOUNDARY. CORNERS HAVE BEEN FOUND OR SET AS INDICATED REON. AS A PROFESSIONAL OPINION, THIS SURVEY CARRIES NO GUARANTEES OR WARRANTIES, PRESSED OR IMPLIED.

ALL SURFACE AND SUBSURFACE IMPROVEMENTS ON THE SITE ARE NOT NECESSARILY SHOWN.

ALL BUILDINGS SURFACE AND SUBSURFACE IMPROVEMENTS ADJACENT TO THE SITE ARE NOT ECESSARILY SHOWN.

THE AREA SHOWN HEREON HAS BEEN CALCULATED BY COORDINATE COMPUTATION METHOD.

ALL DISTANCES SHOWN HEREON ARE HORIZONTAL GROUND DISTANCES UNLESS OTHERWISE OTED.

) THIS SURVEY MAY BE SUBJECT TO ALL RIGHT-OF-WAYS, EASEMENTS, RESERVATIONS AND STRICTIONS, WRITTEN AND NOT WRITTEN, RECORDED AND NOT RECORDED.

I) ALL PLAT AND DEED REFERENCES SHOWN HEREON ARE AS RECORDED IN THE REGISTER'S FFICE SULLIVAN COUNTY, TENNESSEE.

) ANY STREAMS, CREEKS, PONDS, LAKES, WETLANDS, ETC. LOCATED ON THIS PROPERTY, HOWN OR NOT SHOWN HEREON, MAY BE SUBJECT TO BUFFER AREAS. IT IS THE WNER(S)/DEVELOPER(S) RESPONSIBILITY TO HAVE THE AREAS DESIGNATED BY RSONS(S)/FIRM(S) AUTHORIZED, BY THE PROPER AUTHORITIES, TO MAKE SUCH TERMINATION

3) NO TITLE REPORT HAS BEEN FURNISHED; THEREFORE, THIS SURVEY IS SUBJECT TO THE INDINGS OF AN ACCURATE & CURRENT TITLE SEARCH.

) ALL MONUMENTS FOR BOUNDARY CONTROL, SOURCE OF MERIDIAN AND ELEVATION WERE CATED BY A FIELD RUN SURVEY. THE SURVEY WAS ACCOMPLISHED UTILIZING A TRIMBLE S6 3" DBOTIC TOTAL STATION AND THE GNSS GPS SURVEY EQUIPMENT AS OUTLINED IN THE GNSS GPS URVEY NOTE. THE POSITIONS ESTABLISHED BY THESE MEANS WERE WITHIN THE MINIMUM TANDARDS REQUIRED BY THE STATE OF TENNESSEE BOARD OF EXAMINERS FOR LAND JRVEYORS.

	DED
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	10) RES
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$\begin{array}{c} \pm 69,629 \ 5q. \ Ft. \ or \\ \pm 1.598 \ Acres \\ \hline \pm 1.598 \ A$	DET 13) FINI
M12 M15 I 016931 M13 L12 6 AM PARKER STREET	14) LOC ROB SUR STA SUR
6 AM 2 Meetrin ()	M
CERTIFICATE OF EXISTING SEPTIC SYSTEM	+
cel Line Table I hereby certify the tract(s) and/or lot(s) with existing dwelling(s) contain a separate, properly functioning septic system and that the 	Т

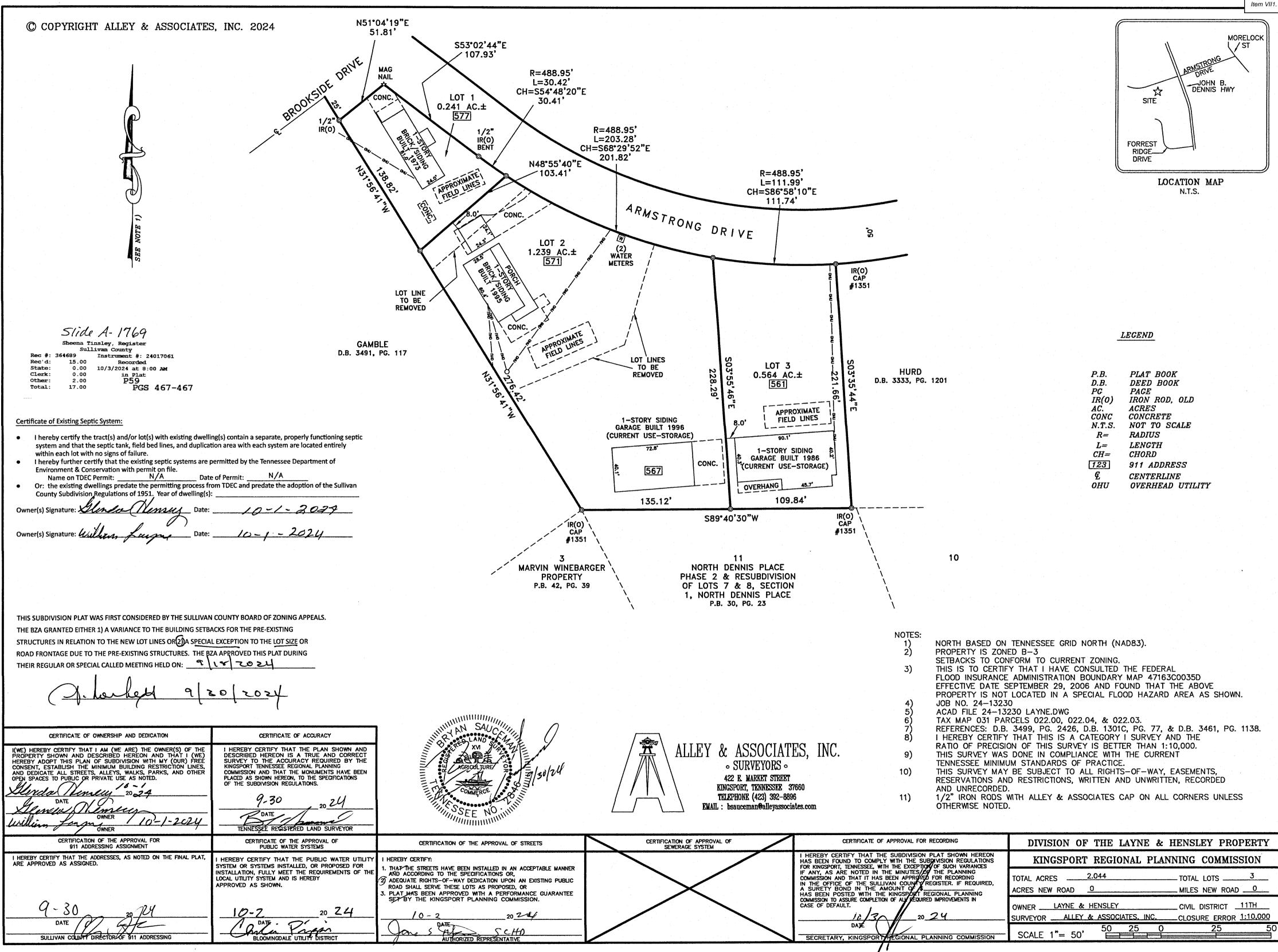
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representat

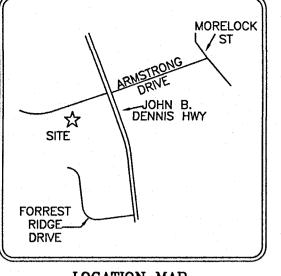
MINOR SUBDIVISION PLAT OF THE KINGSPORT PASSIVE, LLC & THE MARY ETTA SHULER TEMPLTON PROPERTY KINGSPORT REGIONAL PLANNING COMMISSION ± 3.408 TOTAL ACRES: TOTAL LOTS. 2

		contain a separate, properly functioning septic system and that the		
Direction		septic tank, field bed lines, and duplication area with each system are located entirely within each lot with no signs of failure.	ACRES NEW ROAD:	MILES NEW ROAD:
S32°53'32"E S49°46'02"E		I hereby further certify that the existing septic systems are permitted by the Tennessee Department of Environment & Conservation with permit on file. o Name on TDEC Permit: <u>KINGSPORT PASSIVE, LLC</u>	OWNER: <u>SEE SURVEYOR NOTE 2</u> SURVEYOR: <u>GREGORY K. GURNEY TN RLS 2916</u>	CIVIL DISTRICT: <u>7th</u> CLOSURE ERROR: <u>1:17,955</u>
	SUB24-0198 240020	O Date of Permit: <u>01/08/2024</u> Or: the existing dwellings predate the permitting process from TDEC and predate the adoption of the Sullivan County Subdivision Regulations of 1951. Year of dwelling(s): Owner(s) Signature: Date:	100' SCALE 1" = <u>100'</u> GRAPHIC SC	0 100' 200 ALE
FICATE OF THE	APPROVAL FOR 911 SSIGNMENT	CERTIFICATE OF THE APPROVAL OF STREETS	CERTIFICATE OF APPR	OVAL FOR RECORDING
	tor of 911	I hereby certify (circle one): (1) That streets have been installed in an acceptable manner and according to the specifications or, (2) Adequate rights-of-way dedication upon an existing public road shall serve these lots as proposed. Or (3) Plat has been approved with a performance guarantee set by the Sullivan County Regional Planning Commission $P \cdot 2P$, $20 P \cdot P$ DATE Circl Engineer or Sullivan County Commissioner of Highways	I hereby certify that the subdivision plat show the subdivision regulations for Krogsport, T variances, if any, as are noted in the minutes has been approved for recording in the Office surety bond in the amount of \$ has b Planning Commission to assure completion of default.	Tennessee, with the exception of such s of the Planning Commission and that i e of the County Register. If required, een posted with the Kingsport Regiona of all required improvements in case of all required improvements in case of Date



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FICATION OF APPROVAL OF SEWERAGE SYSTEM	CERTIFICATE OF APPROVAL FOR RECORDING	DIVISION OF THE LAYNE & HENSLEY PROPERTY
	I HEREBY CERTIFY THAT THE SUBDIVISION PLAT SHOWN HEREON HAS BEEN FOUND TO COMPLY WITH THE SUBDIVISION REGULATIONS FOR KINGSPORT, TENNESSEE, WITH THE EXCEPTION OF SUCH VARIANCES	KINGSPORT REGIONAL PLANNING COMMISSION
	IF ANY, AS ARE NOTED IN THE MINUTES OF THE PLANNING COMMISSION AND THAT IT HAS BEEN APPROVED FOR RECORDING IN THE OFFICE OF THE SULLIVAN COUNTY REGISTER. IF REQUIRED, A SURETY BOND IN THE AMOUNT OF A HAS BEEN POSTED WITH THE KINGSPORT REGIONAL PLANNING COMMISSION TO ASSURE COMPLETION OF ALL PEQUIRED IMPROVEMENTS IN CASE OF DEFAULT.	TOTAL ACRES 2.044 TOTAL LOTS 3 ACRES NEW ROAD 0
		OWNER LAYNE & HENSLEY CIVIL DISTRICT 11TH SURVEYOR ALLEY & ASSOCIATES, INC. CLOSURE ERROR 1:10,000
	DATE SECRETARY, KINGSPORT REGIONAL PLANNING COMMISSION	SCALE 1"= 50' 50 25 0 25 50