



TO: Knoxville-Knox County Planning Commission
FROM: Frankie Ramos-Castillo, Sr. Planning & Subdivision Specialist
DATE: June 26, 2026
FILE #: 7-SB-26-F, Agenda #24
SUBJECT: Final Plat of Catatoga Subdivision Phase 2A

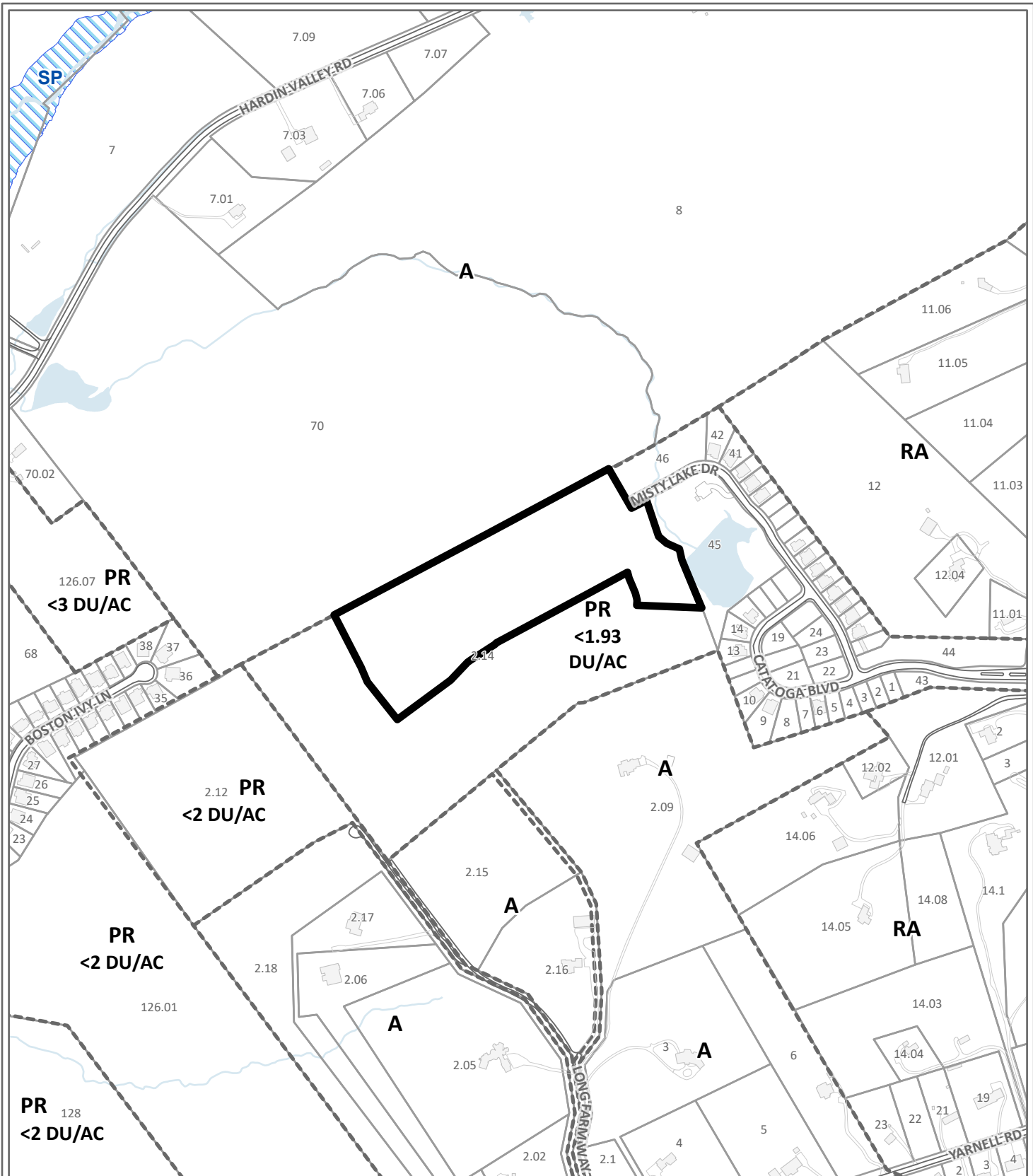
Recommendation

Approve the final plat per Sections 2.08.A and 2.10.F of the Subdivision Regulations, which require the plat to be in substantial conformance with the concept plan. Planning staff affirms the plat conforms to the overall layout and design of the concept plan approved by the Planning Commission on 5/13/2021 as Planning Case 5-SB-21-C.

The original three-year vesting period for the concept plan has been extended per *Tennessee Code Annotated* Section 13-3-413 as the developer has commenced site preparation and maintained applicable permits.

Associated Case and Decision

5-SB-21-C: Approved by the Planning Commission 5/13/2021
5-D-21-UR: Approved by the Planning Commission 5/13/2021



FINAL SUBDIVISION PLAT

7-SB-26-F

Petitioner: Ryan Lynch



Final Plat For: Final Plat of Catatoga Subdivision Phase 2

Map No: 130

Jurisdiction: County

Original Print Date: 6/8/2026

Knoxville - Knox County Planning Commission * City / County Building * Knoxville, TN 37902

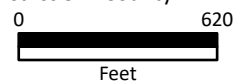


Exhibit A. Contextual Images



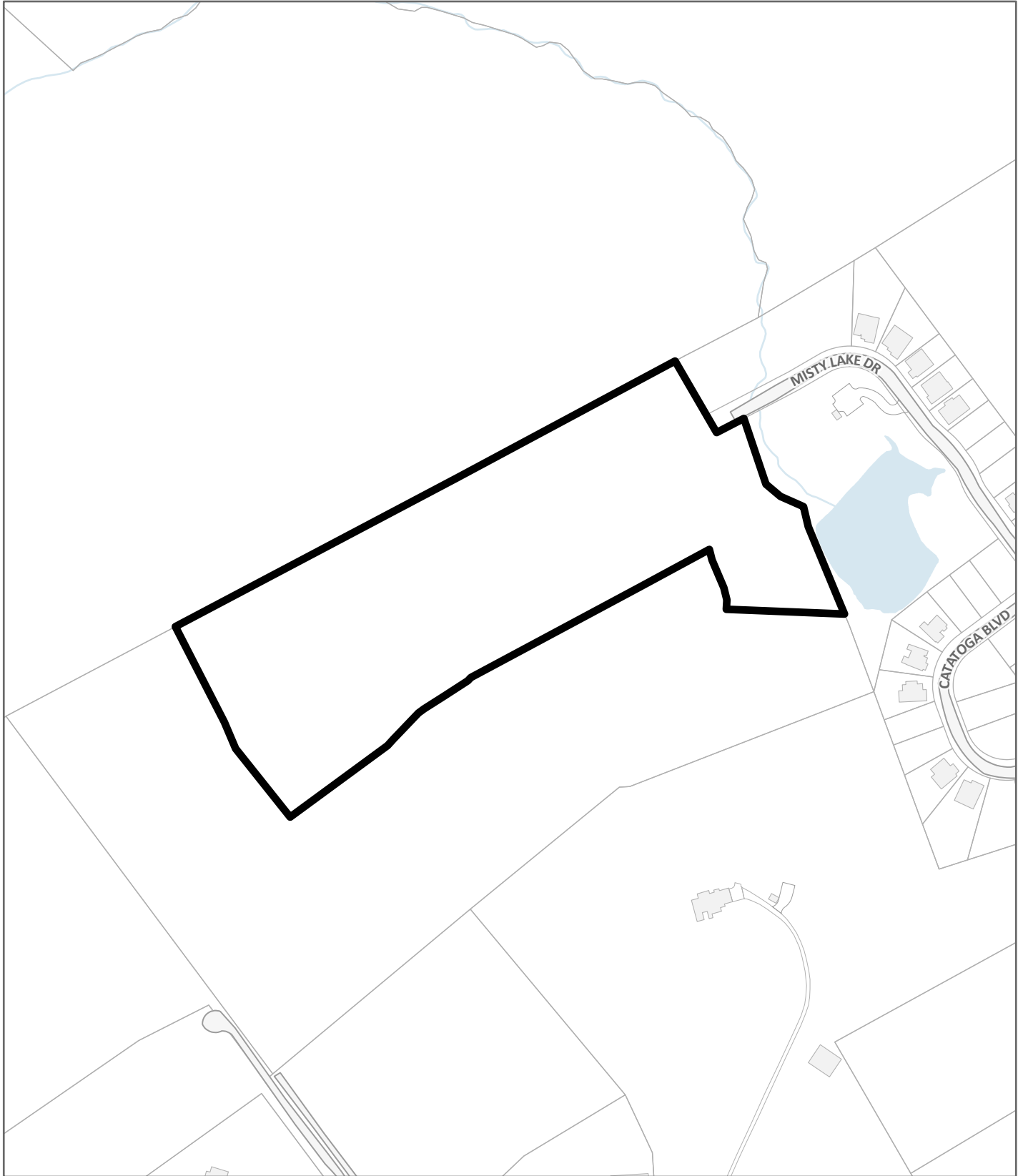
AERIAL MAP



Case boundary



Exhibit A. Contextual Images



LOCATION MAP

7-SB-26-F



Case boundary



TOTAL AREA
40.20 Acres
1,751,079 sq. ft.
INCLUDES COMMON AREA AND R.O.W.

TOTAL LOTS = 46
OPEN SPACE/COMMUNITY LOTS: 4
BUILDING LOTS: 42

Guarantee of Completion of Stormwater Facilities

I, the undersigned, hereby certify that a bond or other security has been posted with the appropriate agency to ensure completion and stabilization of all stormwater facilities as shown on the stormwater plans which were approved the _____ day of _____, 20____.

Signer: _____ Date: _____
Dept.: _____ Title: _____

Guarantee of Completion of Streets and Related Improvements

I, the undersigned, hereby certify that a bond or other security has been posted with the appropriate agency to ensure completion of all streets and related improvements including final permits and monuments, and monuments, benchmarks and property monuments in this subdivision in accordance with required standards and specifications.

Signer: _____ Date: _____
Dept.: _____ Title: _____

Certification of Approval of Public Sanitary Sewer System - Major Subdivisions

I hereby certify that the utility provider was contacted by the developer or owner of the property to determine the status of the public sanitary sewer system and the public sanitary sewer system was installed, or will be installed, in accordance with State and local regulations.

Utility Provider: _____ Date: _____
Authorized Signature for Utility: _____ Date: _____

Certification of Approval of Public Water System - Major Subdivisions

I hereby certify that the utility provider was contacted by the developer or owner of the property to determine the status of the public water system and the public water system was installed, or will be installed, in accordance with State and local regulations.

Utility Provider: _____ Date: _____
Authorized Signature for Utility: _____ Date: _____

Alternative Design Standards Requiring Road Construction (See Notes Herein)

1. INCREASE THE INTERSECTION GRADE FROM 18 TO 20 AT THE INTERSECTION OF ROAD 18 AND ROAD 37.
2. INCREASE THE INTERSECTION GRADE FROM 18 TO 20 AT THE INTERSECTION OF ROAD 18 AND ROAD 37.
3. INCREASE THE INTERSECTION GRADE FROM 18 TO 20 AT THE INTERSECTION OF ROAD 18 AND ROAD 37.
4. INCREASE THE INTERSECTION GRADE FROM 18 TO 20 AT THE INTERSECTION OF ROAD 18 AND ROAD 37.
5. INCREASE THE INTERSECTION GRADE FROM 18 TO 20 AT THE INTERSECTION OF ROAD 18 AND ROAD 37.

Knox County Department of Engineering and Public Works

The Knox County Department of Engineering and Public Works herewith is to certify that the subdivision plat shown herein has been found to comply with the Subdivision Regulations of Knoxville and Knox County and with existing official plans, with the exception of any variances and this _____ day of _____, 20____.

Engineering Director: _____ Date: _____
Address: _____

Address Payment Certification

I, the undersigned, hereby certify that the subdivision name and all street names conform to the Knoxville and Knox County Street Naming and Addressing Ordinance, the Addressing Guidelines and Procedures, and these regulations.

Signer: _____ Date: _____

Fees and Assessments

This is to certify that all property taxes and assessments due on this property have been paid.

City Tax Clerk: Signer: _____ Date: _____
Knox County Trustee: Signer: _____ Date: _____

Planning Commission Certification of Approval for Rezoning - Final Plat

I, the undersigned, hereby certify that the subdivision plat shown herein has been found to comply with the Subdivision Regulations of Knoxville and Knox County and with existing official plans, with the exception of any variances and this _____ day of _____, 20____.

County Planning Commission: Signer: _____ Date: _____

Property owners are responsible for maintenance of stormwater facilities. The consent for maintenance of stormwater facilities is recorded as instrument #20240109003625.

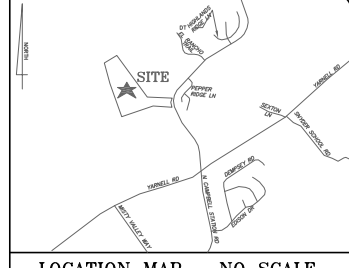
Showing on Official Map

By: _____ Date: _____

Certification of Ownership and General Dedication

I, the undersigned owner(s) of the property shown herein, hereby adopt this (my, our) plan of subdivision and dedicate the streets as shown to the public use forever and hereby certify that I (am, we, or) the owner(s) in the above named property and all property owner(s) have an unrestricted right to dedicate right-of-way and/or grant easement as shown on this plat.

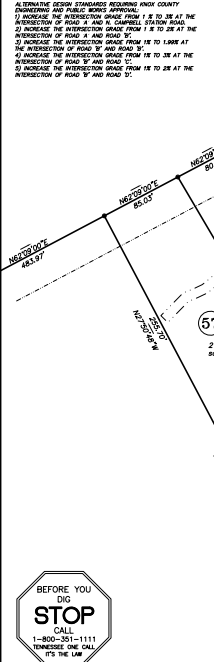
Owner(s) Printed Name: _____ Signature(s): _____
Date: _____



LOCATION MAP NO SCALE

- IRON PINS SET AT ALL CORNERS BY THIS SURVEY UNLESS OTHERWISE NOTED. ALL NEW PROPERTY MONUMENTS ARE 1/2" x 16" REBAR IRON PINS WITH PLASTIC CAP STAMPED "LYNCH 2047".
- C.T. MAP 15A GROUP "P" PARCEL 002.14.
- DEED REFERENCES - 20201010-005376
PLAT REFERENCES - FINAL PLAT LONG ESTATE 2100303-0012890
DAVID BOLDI, JR. 20100303-0012890
CAB O SUE 2008
CARRIE ANN RUSSELL 1
202402290041732
- THIS PROPERTY IS ZONED PR <1.83 DU/AC
MINIMUM SETBACKS:
FRONT: 20 FEET SIDE: 5 FEET REAR: 15 FEET
- THIS PROPERTY DOES NOT LIE WITHIN A 100/600 YEAR FLOOD ZONE PER FIRM FLOOD INSURANCE RATE MAP NUMBER: 47093C0237C
EFFECTIVE DATE: AUGUST 5, 2015 - OTHER MAPS AND DOCUMENTS CONFORM.
- ALL UNDERGROUND UTILITIES ARE REFERENCED TO UTILITY COMPANIES MAPS AND ARE TO BE CONSIDERED APPROXIMATE.
- NORTH ROTATION: NAD83(2011)
- THE REQUIRED UTILITY AND DRAINAGE EASEMENT SHALL BE TEN (10) FEET IN WIDTH INSIDE ALL EXTERIOR LOT LINES ADJOINING STREETS AND PRIVATE RIGHTS-OF-WAY INCLUDING PREVIOUSLY APPROVED JOINT PERMANENT EASEMENTS (P.E.). EASEMENTS OF FIVE (5) FEET IN WIDTH SHALL BE PROVIDED ALONG BOTH SIDES OF ALL INTERIOR LOT LINES AND ON THE INSIDE OF ALL OTHER EXTERIOR LOT LINES.
- 15' PERMANENT UTILITY EASEMENT 7.5' ON EACH SIDE OF ALL WATER AND SANITARY SEWER LINES AS INSTALLED.
- 20' DRAINAGE EASEMENT 10' ON EACH SIDE OF ALL DRAINAGE PIPES AND CENTERLINE OF SWALES AS CONSTRUCTED.
- FOR APPROVED SUBDIVISION VARIANCES AND CONDITIONS OF APPROVAL OF THE CONCEPT PLAN AND USE-ON-REVIEW, REFER TO KNOWVILLE-KNOX COUNTY PLANNING'S FILE # SB-21-C AND S-D-21-CUR.
- ALL LOTS TO HAVE ACCESS TO INTERNAL STREET SYSTEM ONLY.
- ALL HOMEOWNERS ASSOCIATION DOCUMENTS ARE RECORDED AS INSTRUMENT NUMBER 14.
- THE DESIGN PLAN WAS APPROVED BY KNOX COUNTY ENGINEERING AND PUBLIC WORKS ON: _____

- REDUCE THE K VALUE FROM 25 TO 15 AT THE INTERSECTION OF ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
- REDUCE THE K VALUE FROM 25 TO 15 BETWEEN ROAD 18 AND ROAD 37.
-



SPS SURVEY NOTE:
BOUNDARY MONUMENTS AND SURVEY CONTROL WAS PERFORMED USING GPS RECEIVER, TOPCON WR NETWORK ROVER, DUAL FREQUENCY WAS USED (L1/L2) GPS SURVEY PERFORMED WAS NETWORK ADJUSTED REAL TIME KINEMATIC BASED NOT CORS NETWORK NAD83(2011) VERTICAL DATUM IS NAVD83, GEODID. PRECISION OF THE GPS WORK PLAN: 4 CM PLUS 50 PARTS PER MILLION (BASED ON THE DISTANCE BETWEEN THE TWO CORNERS BEING TESTED). DISTANCES HAVE NOT BEEN REDUCED TO MSL.

LYNCH SURVEYS LLC
SUBDIVISIONS | AS-BUILTS | SITE DESIGN
4405 COSTER RD. KNOXVILLE, TENN. 37912
865-584-2630 FAX: 865-584-2801 WWW.LYNCHSURVEY.COM

REVISIONS	
1	DRAWN BY: M. STRANGE
2	CHECKED BY: R. LYNCH
3	APPROVED BY: R.S.L.
4	SCALE: 1"=60'
5	DATE: 05/20/2026
6	

OWNER/SURVEY FOR:
HMH DEVELOPMENT INC.
2926 Swofford Circle
Knoxville, Tennessee 37932
Phone: (865) 693-3232

FINAL PLAT OF:
CATATOGA SUBDIVISION PHASE 2
N. CAMPBELL STATION ROAD
Knoxville, Tennessee
District 6, Knox County, Tennessee

PROJECT NO.
4800-03

CURVE TABLE

CURVE	BEARING	CHORD	RADIUS	LENGTH
C1	S44°37'22"W	80.33	150.00	61.32
C2	N32°22'06"E	22.15	100.00	22.29
C3	N62°24'50"E	29.92	100.00	30.03
C4	S33°00'30"W	41.10	100.00	41.23
C5	N61°16'42"E	112.24	200.00	114.11
C6	S89°29'14"W	58.92	200.00	59.13
C7	N33°22'17"E	43.03	200.00	43.41
C8	N62°56'51"E	97.00	150.00	98.78
C9	S31°37'48"W	107.00	200.00	108.49
C10	N32°10'11"E	125.91	200.00	124.06
C11	S71°19'38"W	38.89	250.00	39.02
C12	N10°03'50"E	63.62	150.00	65.15
C13	S46°32'01"W	66.84	125.00	67.77
C14	S48°26'12"W	82.89	175.00	83.79

CURVE TABLE

CURVE	BEARING	CHORD	RADIUS	LENGTH
C15	S34°24'36"W	28.19	175.00	28.20
C16	N48°16'18"E	38.73	125.00	39.17
C17	S06°30'11"W	31.66	250.00	34.28
C18	N88°24'16"W	26.88	250.00	30.79
C19	S52°29'46"W	25.48	175.00	25.49
C20	S44°27'18"W	27.39	175.00	27.62
C21	S58°23'00"W	22.37	125.00	22.40
C22	S48°30'12"W	11.96	125.00	11.97
C23	N48°26'13"E	22.44	175.00	22.45
C24	N52°12'12"E	17.50	125.00	17.50
C25	S72°46'43"E	25.68	125.00	25.75
C26	N5°36'56"E	52.16	125.00	52.56
C27	S72°46'43"E	25.68	125.00	25.75
C28	S72°46'43"E	25.68	125.00	25.75
C29	S72°46'43"E	25.68	125.00	25.75
C30	N60°29'17"W	80.44	225.00	80.87
C31	S44°10'29"W	101.29	225.00	102.17
C32	S72°46'43"E	25.68	125.00	25.75

CURVE TABLE

CURVE	BEARING	CHORD	RADIUS	LENGTH
C33	S50°27'01"W	86.31	275.00	86.67
C34	S01°21'17"E	74.72	225.00	74.57
C35	N42°20'12"E	31.30	175.00	31.34
C36	N62°56'51"E	44.16	175.00	44.53
C37	N72°46'43"E	19.36	125.00	19.37
C38	N72°46'43"E	25.68	125.00	25.75
C39	S72°46'43"E	25.68	125.00	25.75
C40	S60°29'17"W	80.44	225.00	80.87
C41	S44°10'29"W	101.29	225.00	102.17
C42	S72°46'43"E	25.68	125.00	25.75

CURVE TABLE

CURVE	BEARING	CHORD	RADIUS	LENGTH
C43	S48°26'12"W	72.13	175.00	72.72
C44	S03°04'14"W	61.17	175.00	61.91
C45	N16°26'27"E	61.17	175.00	61.78
C46	N16°26'27"E	61.17	175.00	61.78
C47	N16°26'27"E	61.17	175.00	61.78
C48	N16°26'27"E	61.17	175.00	61.78
C49	S14°46'24"E	7.47	225.00	7.47
C50	S17°06'07"E	22.81	225.00	22.85
C51	S17°06'07"E	42.88	275.00	42.92
C52	N16°26'27"E	61.17	175.00	61.65
C53	N16°26'27"E	61.17	175.00	61.58
C54	N16°26'27"E	61.17	175.00	61.67

7-SB-26-F
5/27/2026

Registered Land Surveyor _____
Tennessee License No. _____
Date: _____

Certification of Closes and Accuracies of Lines

I HEREBY CERTIFY THAT THIS IS A CATATOGA "B" SURVEY IN ACCORDANCE WITH THE TENNESSEE STANDARDS OF PRACTICE.
Certification of the Accuracy of Surveys

Survey accuracy shall meet the requirements of the current edition of the Rules of Tennessee State Board of Examiners for Land Surveyors - Standards of Practice.

I hereby certify that this survey was prepared in compliance with the current edition of the Rules of Tennessee State Board of Examiners for Land Surveyors - Standards of Practice.

Registered Land Surveyor **RYAN S. LYNCH**
Tennessee License No. 2447

