DATE OF SURVEY: Nov, 18-Jul, 19 CLASS OF PROPERTY: RURAL SURVEY CREW: MBH DRAWING NAME: 201810-1329	Boundary Surveys, established by the Missouri Board for A Professional Engineers, and Land Surveyors. Date: 07/14/2019 Mark B. Holt- PLS No. 2001015251 Eagle Pointe Surveying, L.L.C., 2009006804	HEREBY CERTIFY; that this Plat of Survey is based on an actual Survey made by me or under my direct supervision and that said survey meets or exceeds the current Minimum Standards for Property Boundary Surveys as established by the Department of Natural Resources, Division of Geology and Land Survey of the State of Missouri, and Missouri Standards for Property	COORDINATE SYSTEM OF 1903, WESTERN ZONE, USING A GRID VIEW DEC. CEPTIEI ATION! COORDINATE SYSTEM OF 1903, WESTERN ZONE, USING A GRID VIEW DEC. CEPTIEI ATTION!	descriptions, and other information furnished by the client, and other information known to this surveyor. This surveyor has no knowledge of any other record documents which affects this property. 2. NO Title Report was provided by the CLIENT at the time of this survey. 3. This survey meets or exceeds the accuracy standards of a (SUBURBAN) Property Boundary Survey as defined by the Missouri Standards for Property Boundary Surveys. 4. The Coordinates shown hereon are based upon the Missouri Property and the Missouri Standards for Property Boundary Surveys.	Ryan A. Elam, P.E. Director of Development Services SURVEYOR'S GENERAL NOTES 1. This Survey is based on record documents, legal	NOTARY PUBLIC NOTARY PUBLIC MY COMMISSION EXPIRES This is to certify that the within minor plat of "SANKC duly approved by the City of Lee's Summit, all in accomplete Development Ordinance of Lee's Summit Code of Ordinance of Code of Ordinance of Lee's Summit Code of Ordinance of Ordinance of Code of Ordinance of Ordina	IN WITNESS WHEREOF: I HAVE HEREUNTO SET MY HAND AND AFFIXED MY NOTHE DATE AND YEAR LAST WRITTEN ABOVE	NOTARY CERTIFICATION: STATE OF MISSOURI)) SS: COUNTY OF) On this day of, 2019, before described in and who executed the foregoing instrument and a		made to and approved by the City Engineer. IN TESTIMONY WHEREOF: The undersigned owners have hereunto set their hands the	street or thoroughfare dedicated to pub himself, his heirs, his assigns and succe 2006), any right to request restoration uilding lines or setback lines are hereby ind the street Right-of-Way lines.	DEDICATION: The undersigned owner(s) of the property described herein has/h shown on this plat and the property shall hereafter be known as "SANKO ACRES, LOT EASEMENTS: An easement or license is hereby granted to the City of Lee's Summit, and maintenance of poles, wires, anchors, conduits and/or structures for water, gas, television, or any other necessary public utility or services, any or all of them, upon, or	A tract of land in the Southeast \$\frac{1}{2}\$ of the Northeast \$\frac{1}{4}\$, Section 6, To bing more particularly described as follows: Commencing at the Southeast corner of said Southeast \$\frac{1}{2}\$ of the Nor Right-of-Way line of NE Maybrook Road and the Point of Beginning; th Southeast \$\frac{1}{4}\$ of the Northeast \$\frac{1}{4}\$, Section 6-48-31; thence with said Right-of-Way line 579°58'29'E, 88.37' to the Point of Curvature of a curve to the Right 40.73' to the Point of Tangency; thence continuin, 1025.00' and a Chord Bearing and Length of 538°13'45'E, 175.96 Curvature of a curve to the Right having a Radius of 275.00' and a CTangency; thence 512°11'32'E, 129.09' to the Point of Tangency; thence with said curve to the Right 166.44' to the Point of Tangency; thence	NOR RES rtheast Summit
EAGLE POINTE SURVEYING 1216 NE Applewood St. Lee's Summit, MO 64086 (816) 456-0156		nd andards rtment of	there are 10313G Sted Inual flood area	Legend = Found Iron Bar (I.B.) as noted = Set 1/2" Iron Bar w/cap x = Found Curb Cut R = Record Distance M = Measured Distance C = Calculated	DATE: Jackson County Assessor	NOTARY PUBLIC MY COMMISSION EXPIRES This is to certify that the within minor plat of "SANKO ACRES, LOTS I and 2" was submitted to and duly approved by the City of Lee's Summit, all in accordance with the provisions of Chapter 33, the Unified Development Ordinance of Lee's Summit Code of Ordinances, for the City of Lee's Summit, Missouri No. 5209 DATE: DATE: City Clerk, Trisha Fowler Arcuri George M. Binger III, P.E City Engineer	L SEAL AT MY OFFICE IN SAID COUNTY AND STAT	before me personally appeared the above persons, to me and acknowledged that they executed the same as their fr		day of	ment h	odividec and ma urface or	wnship 48 North of the Base line, Range 31 West of the 5theast ½, Section 6-48-31; thence with the South line of sence continuning with the aforesaid ½, ½ section line N87°: Last line N02°09'38'E, 1257.04' to a point on the South curve to the Right having a Radius of 50.00' and a Chord g with said Right-of-Way 533° 8'18'E, 277.35' to the Point of thence with said curve to the Left 176.18' to the Point of hord Bearing and Length of 527°40'22'E, 146.80'; thence if another curve to the Right having a Radius of 625.00' and e 503°03'56'W, 197.20' back to the Point of Beginning are	1 and 2 6, Township 48 North, Ra Sounty, Missouri
This Survey was prepared for: Nathan and Laura Sanko 5220 NE Maybrook Road Lee's Summit, MO 64081		The South		SITE	SITE LOCATION	and the Unified ouri No. 5209		known be the persons			, including, without limitated. portion thereof shall be of the contract of t	In the manner intain or to authorize the location, construction drainage channel, electricity, telephone, cable designated upon this plat as "UTILITY EASEMENT"	th PrincipalMendian, Lee's Summit, Jackson County, Missouri and $\frac{1}{4}$, $\frac{1}{4}$ section N87°38′23″W, 13.62′ to a point on the West 88′23″W, 773.33′ to the East line of the West 533′ of the Right-of-Way line of NE Maybrook Road; thence with said South Bearing and length of 556′38′24″E, 39.61′; thence with said it of Curvature of a curve to the Left having a Radius of flangeccy; thence 543°09′12″E, 359.52′ to the Point of with said curve to the Right 148.60′ tot eh Point of with said curve to the Right 148.60′ tot eh Point of a Chord Bearing and Length of 504°33′48″E, 165.94′; thence and containing 685,992.6 sq. ft. or 15.75 acres.	
GRAPHIC SCALE O 50 100 (IN FEET) I inch = 100 ft.	of the Northeast 1. Section 6-48-51 Calculated from survey In Book 1-164 at Page 16 NIONS, 421 E2.824\(6\) The South line of the Southeast 1	west corner	WTS NOT POOLS	The East line of the West 53	53' of the Southeast 1 N 02 990,52	/4 of the northeast /4, 2°09'38" E	The Nest South A Section 6-48-31	N 02°09'38	3" E	1318	3.94'	Flood Zone X	The North line of the North line of the North line of the State of the State of the State of the North line of the	The Northwest corner of the Southeast ‡ f the Northeast ‡, Section 6-48-31
BASIS OF BEARING: North based on RTK GPS readings	1065 1965 1) A of the Natheas W / 4, Section 6-48-51 N 87° 58' 25'' W	CURVE TABLE CURVE RADIUS ARC LENGTH CHORD CI 50.00' 40.73' 39.61'	LINE TABLE	LOT 2 (5160) 663349.8 SQ. FT. 15.23 Ac.				Flood Zone X	R1025.00' $R = 0.9°50'54''$ $C = 0.18'1.75.96'$ $R = 0.18'1.18'' = 0.18'1.18'' = 0.18'1.18'' = 0.18'1.18'' = 0.18'1.18'' = 0.18'1.18'' = 0.18'1.18'' = 0.$	(5220) 2.9 SQ. FT. 4c.	580°55'40" W O'SC'LLO	02°09'38 E	201 be Southeast 1/4 of the Northeast 1/4, Section 6-48-31 201 E 171.181 1810.001 241 54.031 CIEN79.221 BRGS 56"38124" E	
This Plat was prepared by Eagle Pointe Surveying, LLC 1216 NE Applewood St. Lee's Summit, MO 64086	773.33' 1519.95' N.I. 055.389.216 E.2.825,457.654	LENGTH CHORD BEARING DELTA ANGLE 197.20 S 56°38'24" E 46°40'10" W 56"	L166.44' R625.00' Δ=15°15'28" C LEN165.94' BRGS 04°33'48" E	S 12°11'32" E 129.09'	L148.60' R275.00' \[\Delta = 30°57'40'' \] C LEN 146.80' BRGS 27°40'22" E		25; 65. (NO 37.6)	175.62' 825.00' Δ=50°57'40" CLEN75.49' 8865 27° 40'22" E		∆ =09°50'54" CLENI6738" BRAN 38°15'45" W	.16759' 2975.00'		<u>5 87°3 '27" E</u> 32 ,39" 188,39"	
The Southeast corner of the Southeast \$\frac{1}{4}\$ of the Northeast \$\frac{1}{4}\$ Section 6-48-3 found iron bar NI,035,388,655 E.2,825,451,245	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3°05'56" E 5'	R675.00' \[\Delta = 15°15'28'''\] \[C LEN179.22''\] \[BRGS 04°35'148''' F	01.11	The East line	e of the Southeast 1/4 of 502° 13'21" W	the Northeast 1/4, 5 1317.	Dection 6-48-31	2.50'				The Northeast corner of the Southeast \$\frac{1}{4}\$ of the Northeast \$\frac{1}{4}\$, Section 6-48-31 found \$\frac{1}{2}"\$ bar and cap	