PARCEL NO. 31-ROW-1 RIGHT-OF-WAY EASEMENT CITY PROJECT NO. 103299 W. J. BOAZ ROAD A. ROBERTS SURVEY, ABSTRACT NO. 1262 CITY OF FORT WORTH TARRANT COUNTY, TEXAS

EXHIBIT "A"

Being a 0.0410 acre tract of land situated in the A. Roberts Survey, Abstract No. 1262, Tarrant County, Texas and being a portion of Lots 2 and 3, Block E, Lake Crest Estates, as recorded in Volume 388-T, Page 39, Plat Records, Tarrant County, Texas, as described in deed to Octavio Meza Jr., as recorded in Instrument No. D219017584, Deed Records, Tarrant County, Texas, and being more particularly described as follows:

COMMENCING at a found 1/2 inch iron rod with cap stamped "ALL POINTS", being in the southwest corner of Lot 1, Block 13, Innisbrook Place, as recorded in Instrument No. D217197217, Deed Records, Tarrant County, Texas, and being in the intersection of the existing north public right-of-way line of W.J. Boaz Road (having a variable width right-of-way) and the existing east public right-of-way line of Bellingham Road (having a 60 foot right-of-way);

THENCE South 40°41'21" West, a distance of 86.14 feet to the POINT OF BEGINNING, being in the northwest corner of said Lot 2, and being in the northeast corner of Lot 1, Block E, Lake Crest Estates, as recorded in Volume 388-T, Page 39, Plat Records, Tarrant County, Texas, and being in the existing south public right-of-way line of said W.J. Boaz Road;

THENCE North 89°57'19" East, along said existing south public right-of-way line, a distance of 130.00 feet to a point, being in the northeast corner of Lot 3 and in the northwest corner of Lot 34, Block E, Lake Crest Estates, as recorded in Volume 388-T, Page 39, Plat Records, Tarrant County, Texas;

THENCE South 00°02'41" East, along the common line of said Lot 3 and said Lot 34, a distance of 7.45 feet to a set 1/2 inch iron rod with a cap stamped "GRAHAM ASSOC INC"(GAI), for the beginning of a non-tangent curve to the left having a radius of 489.50 feet and a central angle of 00°33'18" and a long chord which bears South 83°21'10" West, 4.74 feet;

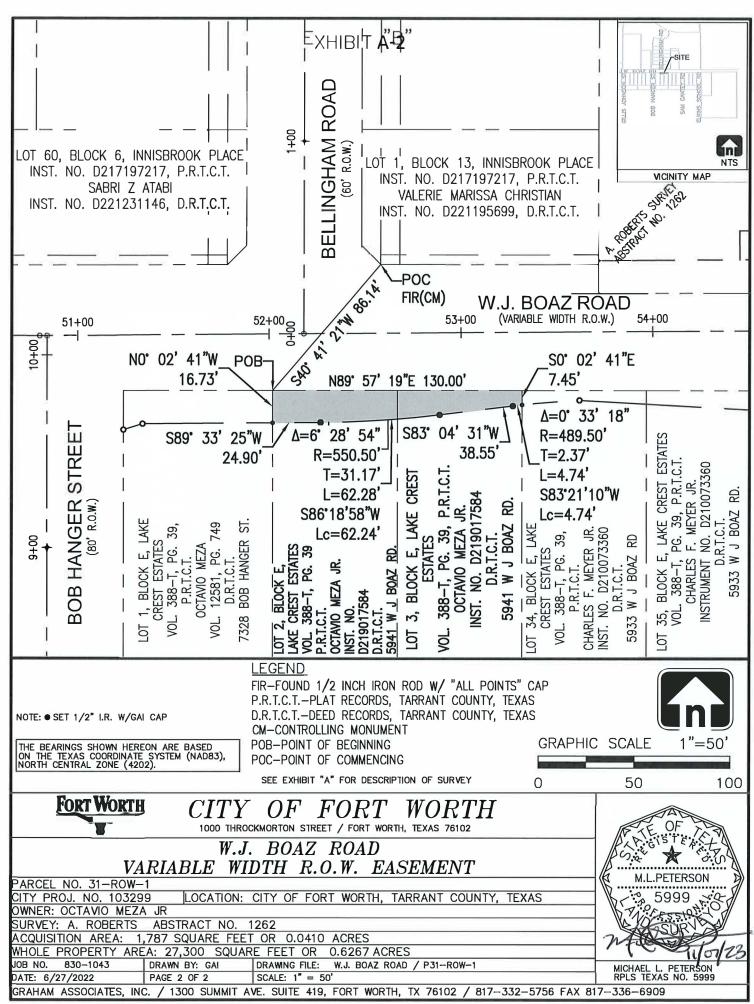
THENCE along said non-tangent curve to the left, an arc length of 4.74 feet to a set 1/2 inch iron rod with "GAI" cap;

THENCE South 83°04'31" West, a distance of 38.55 feet to a set 1/2 inch iron rod with "GAI" cap, for the beginning of a tangent curve to the right having a radius of 550.50 feet and a central angle of 06°28'54" and a long chord which bears South 86°18'58" West, 62.28 feet;

THENCE along said tangent curve to the right, an arc length of 62.28 feet to a set 1/2 inch iron rod with "GAI" cap;

THENCE South 89°33'25" West, along said common line, a distance of 24.90 feet to a set 1/2 inch iron rod with "GAI" cap, being in the common line of said Lot 2 and said Lot 1;

THENCE North 00°02'41" West, along said common line, a distance of 16.73 feet to the POINT BEGINNING and CONTAINING 1,787 square feet, 0.0410 acres of land, more or less.



Graham Associates 600 Six Flags Dr., Suite 500 Arlington, Texas 76011 (817) 640-8535 Friday, March 31, 2023 10:59:24 AM

PROJECT: PARCEL 31-ROW-1

CLOSURE REPORT

Coordinate values shown are computed based on the rounded bearing and distance, or chord bearing and chord lengths as indicated herein. Boundary Name:

Point Number De Bearing Dis	tance		Northing		
237			7001090.735		
N89°57'19"E 1	30.00 '				
246		1+30.00	7001090.836	2303046.039	
S00°02'41"E	7.45 '				
240		1+37.45	7001083.386	2303046.045	
Center Point:			7000596.908	2303100.352	
Radius:		489.50	1		†
D	elta:	0°33'18"	Left		
Arc Length:		4.74	1		
		S83°21'10"W			
Chord Length:		4.74	1		
Middle Ordinate:		0.01	1		
External:		0.01			
Deg of Curvature:			Arc Definition		
	gent:	2.37			
	e PI:		7001083.128	2303043.689	
242		1+42.19	7001082.837	2303041.337	
S83°04'31"W	38.55 '				
243			7001078.190		
Center Point:			7001624.674	2302936.697	
Radius:		550.50			
		6°28'54"	Right		
Arc Length:		62.28	1		
3		S86°18'58"W			
Chord Length:		62.24			
Middle Ordinate:		0.88	1		
	rnal:	0.88			
			Arc Definition		
	gent:	31.17			
	e PI:		7001074.436	2302972.120	
245		2+43.02	7001074.191	2302940.957	
\$89°33'25"W	24.90 '				
238		2+67.91	7001073.998	2302916.058	
N00°02'41"W	16.73 '				
237			7001090.728	2302916.045	
		= -0.00657			
Closing departure Closing bearing		= 0.00514	1177		
		= N38°00'35'	"W		
Closing distance		= 0.00834	204 651		
Total traverse length			284.65)		
Total error of closure		= 1/34121			
Error of closure in latitude		= 1/43306			
Error of closure in departure		= 1/55410			
Area		_ 1707 0~ 1	7 +		
Area		= 1787 Sq. I			
Area		= 0.0410 Aca	Co		