

OWNERS CERTIFICATION	OWNER'S DEDICATION:					
STATE OF TEXAS \$ COUNTY OF KAUFMAN \$	STATE OF TEXAS \$ COUNTY OF KAUFMAN \$	LINE TABLE LINE TABLE	LINE TABLE	LINE TABLE	LINE TABLE	LINE TABLE
WHEREAS EQK Bridgeview Plaza, Inc. is the owner of a 72.436-acre tract of land situated in the (Heirs of) Samuel Smith	NOW, THEREFORE, KNOW ALL MEN BY THESE PRESENTS:	NUMBER BEARING DISTANCE NUMBER BEARING DISTANCE L1 \$22*13*51"E 84.59' L26 N87*48'42"E 101				NUMBER BEARING DIS* L126 N54*01'17"W 70.
Survey, Abstract Number 450, the David Harris Survey, Abstract Number 199, and the James B. Davenport Survey, Abstract Number 132, Kaufman County, Texas, being a portion out of a 2870.83—acre tract of land as recorded in Volume 3886,	That EQK BRIDGEVIEW PLAZA, INC., acting by and through its duly authorized agent, does hereby adopt this plat, designating the herein above described property as WINDMILL FARMS, PHASE 4D — SECTION 1, an addition to the City of Dallas ETJ,	L2 N80°05'58"E 15.25' L27 S19°24'20"E 76.			02 N68*33'17"E 16.06'	L127 S29°25'33"W 15.8
Page 212 of the Deed Records of Kaufman County, Texas, and being more particularly described by metes and bounds as follows:	Kaufman County, Texas, and do hereby dedicate, in fee simple, to the public use forever any streets, alleys, and floodway management areas shown thereon. The easements shown thereon are hereby reserved for the purposes indicated. The	L3 S29*12'11"E 78.50' L28 S28*02'59"E 62.0 L4 S01*43'22"E 24.19' L29 S57*41'07"W 17.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	L128 N79*00'33"W 2.11 L129 N35*58'43"E 75.0
BEGINNING at a five—eighths inch capped iron rod found for corner, said point being the westernmost corner of said	utility and fire lane easements shall be open to the public, fire and police units, garbage and rubbish collection agencies, and all public and private utilities for each particular use. The maintenance of paving on the utility and fire lane	L5 S28'02'59"E 12.73' L30 S13'39'55"E 16.4 L6 S87'48'42"W 33.50' L31 S54'03'11"W 12.4		S47*01'30"E 15.54' L1 N11*42'15"E 15.81' L1	05 \$76°35'58"E 15.70'	L130 S72°27'23"E 15.8
2870.83—acre tract, the same being the northwest corner of a 245.488—acre tract of land conveyed to Forney Independent School District as recorded in Volume 2348, Page 182 of said Deed Records, said point also being in the southeasterly	easements is the responsibility of the property owner. No buildings, fences, trees, shrubs or other improvements or growths shall be constructed, reconstructed or placed upon, over or across the easements as shown. Said easements	L6 \$874842 W 33.50 L31 \$540311 W 12.4 L7 N55*43'08"W 14.30' L32 N22*55'51"E 53.9			106 S69°22'43"W 15.66'	L131 S73'45'56"E 15.9 L132 S03'51'20"E 71.
right-of-way line of Farm-to-Market Road 548 (hereafter F.M. 548), a variable-width right-of-way; THENCE North 45 degrees 20 minutes 01 seconds East, along said southeast right-of-way line, 270.21 feet to a broken	being hereby reserved for the mutual use and accommodation of all public utilities using or desiring to use same. All, and any public utility shall have the right to remove and keep removed all or parts of any building, fences, trees shrubs or	L8 S87*48'42"W 76.49' L33 N46*42'17"E 13.6 L9 S65*04'05"W 16.29' L34 N69*12'17"E 3.66		3 S22°56'37"E 95.14' L1 4 S83°16'09"W 88.93' L1		L133 S87*59'28"W 43 L134 S35*58'43"W 50.
monument found for corner;	other improvements or growths which in any way may endanger or interfere with the construction, maintenance or efficiency of its respective system on the easements, and all public utilities shall at all times have the full right of ingress and egress to or from and upon the said easements for the purpose of constructing, reconstructing, inspecting, patrolling,	L10 S88*45'08"W 18.00' L35 S88*17'43"E 13.6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.20000 10.00	L135 N72°27'23"W 15.8
THENCE continuing along said southeasterly right—of—way line and in a northeasterly direction along a curve to the right, having a central angle of 30 degrees 36 minutes 00 seconds, a radius of 1,859.86 feet, a chord bearing of North 60	maintaining and adding to or removing all or parts of its respective systems without the necessity at any time of procuring the permission of anyone. (Any public utility shall have the right of ingress and egress to private property for the purpose	L11 S14*22'02"W 16.24' L36 S88*17'43"E 39.:		5 S13'45'35"E 15.75' L1 7 S58'30'41"W 48.89' L1	111 S72'39'40"W 16.87'	L136 N35'35'11"W 15.8
degrees 38 minutes 01 seconds East, a chord distance of 981.53 feet, an arc length of 993.30 feet to a one—half inch iron rod found for corner;	of reading meters and any maintenance or service required or ordinarily performed by that utility.)	L13 N11°37′26″E 34.22′ L38 S52°19′20″E 171		B N22°56'37"W 124.77' L1		L138 N87*59'28"E 43.
THENCE North 75 degrees 56 minutes 01 seconds East, continuing along said southeasterly right-of-way line, 650.70 feet	Notwithstanding the general easement language recited above, the detention area easement shown on this plat is hereby dedicated to the public use forever, and may not be used in a manner inconsistent with the DETENTION AREA EASEMENT	L14 N03*29*15"W 60.80' L39 S89*08'04"E 44.0 L15 S76*57'40"W 1.68' L40 S55*34'26"E 15.9		9 N45°48'36"E 16.89' L1 D S62°37'30"E 15.81' L1	114 S30°38'52"E 15.84'	L139 N03*51'20"W 70. L140 N69*22'43"E 15.6
to a point for corner, said point being the northwest corner of a 3.000—acre tract of land conveyed to Rita Sur Henderson by deed recorded in Volume 2224, Page 100 of said Deed Records;	STATEMENT recited on this plat, which statement is hereby adopted and accepted. Water main and wastewater easements shall also include additional area of working space for construction and maintenance	L16 S66°06'22"W 16.82' L41 S54°01'17"E 89.0	69' L66 S44*33'45"W 16.25' L9	1 S25°45'19"E 15.81' L1	16 N36°22'26"E 15.58'	L141 N57°32'52"W 16.0
THENCE South 44 degrees 52 minutes 37 seconds East, departing said southeasterly right—of—way line and following the west line of said Henderson tract, 522.50 feet to a point for corner, said point being the southwest corner of said	of the systems. Additional easement area is also conveyed for installation and maintenance of manholes, cleanouts, fire hydrants, water services and wastewater services from the main to the curb or pavement line, and description of such	L17 S65'29'11"E 15.30' L42 S79'00'33"E 2.13 L18 S08'11'58"W 50.07' L43 S07'26'39"E 15.8		2 S45°48'36"W 16.89' L1 3 S83°16'09"W 22.08' L1		L142 N84°33'51"E 15.6 L143 S56°56'53"E 16.
Henderson tract and an interior ell corner of herein described tract;	additional easements herein granted shall be determined by their location as installed.	L19 N75'37'14"W 9.06' L44 S31'26'49"E 32.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,200007 11 10001 21	110 00 20 2 100.00	L144 S85°37'49"W 15.5
THENCE North 44 degrees 27 minutes 29 seconds East, following the southeasterly line of said Henderson tract, 227.41 feet to a point for corner;	This plat approved subject to all platting ordinances, rules, regulations and resolutions of the City of Dallas, Texas.	L20 S85'27'50"W 71.31' L45 S17'33'17"E 15.8 L21 N28'38'31"W 62.59' L46 S54'03'11"W 80.0		5 S71°48'43"E 15.81' L1 6 S00°14'49"E 178.91' L1		L145 S75°54'29"E 14.8 L146 S79°30'31"W 16.
THENCE departing said Henderson line, over and across said EQK Bridgeview Plaza, Inc. tract, the following courses and distances:	Witness, my hand this the day of, 20, By: EQK BRIDGEVIEW PLAZA, INC.	L22 S72*12'15"W 66.27' L47 N89*08'04"W 6.07 L23 N15*57'26"W 53.30' L48 N00*27'24"E 10.9		7 S04°00'23"E 119.72' L1 3 S67°15'29"W 15.84' L1	22 S39°05'53"W 76.72'	L147 S81*57'10"E 14.9
South 44 degrees 11 minutes 24 seconds East, 373.60 feet to a point for corner;	A Nevada Corporation	L24 N34'58'22"W 65.36' L49 N53'14'07"E 79.4				L149 N22*23'14"W 15.3
In a southeasterly direction along a curve to the right, having a central angle of 21 degrees 57 minutes 33 seconds,	By:	L25 S32*12'56"E 71.30' L50 S73*24'09"W 15.6	90' L75 S09*04'21"W 107.91' L1	00 N04°00′23″W 119.31′ L1	25 S35°35'11"E 15.81'	L150 N78°23'02"W 14.9
a radius of 568.00 feet, a chord bearing of South 33 degrees 12 minutes 38 seconds East, a chord distance of 216.36 feet, an arc length of 217.69 feet to a point for corner;	Authorized Signature	CURVE TABLE	CURVE TAE		CURVE TA	
South 22 degrees 13 minutes 51 seconds East, 84.59 feet to a point for corner;		NUMBER DELTA RADIUS ARC CHORD DISTA	RD NUMBER DELTA RADIUS ARC LENGTI	CHORD CHORD DISTANCE NUMBER	BER DELTA RADIUS ARC LENG	CHORD CHORD DISTANC
North 80 degrees 05 minutes 58 seconds East, 15.25 feet to a point for corner;	Printed Title	C1 21°57'33" 568.00' 217.69' S33'12'38"E 216 C2 25'51'41" 520.00' 234.71' S15'07'08"E 232	36' C26 90'00'00" 40.00' 62.83' 72' C27 24'59'16" 259.00' 112.95	N80°58'43"E 56.57' C51 ' S66°30'55"E 112.06' C52	78'40'12" 40.00' 54.92 9'55'00" 249.00' 43.10	92' N16'23'29"E 50.71' 10' N50'46'05"E 43.04'
South 29 degrees 12 minutes 11 seconds East, 78.50 feet to a point for corner;	STATE OF TEXAS § COUNTY OF\$	C3 4'03'53" 475.00' 33.70' \$85'46'46"W 33.69				
South 01 degrees 43 minutes 22 seconds East, 24.19 feet to a point for corner;	333111 31 <u></u>	C4 97*29'10" 40.00' 68.06' N49*59'27"W 60.14 C5 15*06'41" 100.00' 26.37' N04*04'06"E 26.30	.		3'45'34" 269.00' 17.65 3'45'34" 251.00' 16.47	55' S02*07'36"E 17.65' 47' N02*07'36"W 16.47'
South 28 degrees 02 minutes 59 seconds East, 12.73 feet to a point for corner;	BEFORE ME, the undersigned a Notary Public, in and for The State of Texas, on this day personally appeared	C6 5'35'03" 1025.00' 99.90' \$79'45'12"W 99.80	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10000	,
In a southerly direction along a curve to the right, having a central angle of 25 degrees 51 minutes 41 seconds, a radius of 520.00 feet, a chord bearing of South 15 degrees 07 minutes 08 seconds East, a chord distance of 232.72 feet as are length of 234.74 feet to a point for corner:	, known to me to be the person whose name is subscribed to the foregoing instrument,	C7 5'52'20" 1189.00' 121.86' S08'42'09"W 121.8 C8 9'07'07" 1025.00' 163.13' N80'10'47"W 162.8	.	1.2	119*52'14" 40.00' 83.69 90*37'42" 40.00' 63.27	59' N12*27'29"E 69.24' 27' S85*54'16"W 56.88'
feet, an arc length of 234.74 feet to a point for corner; South 02 degrees 11 minutes 18 seconds East, 167.08 feet to a point for corner;	and acknowledged to me that he executed the same for the purposes and considerations therein expressed. GIVEN UNDER MY HAND AND SEAL OF OFFICE, this the day of 20	C9 12°12′44″ 250.00′ 53.29′ S26°06′34″E 53.19′ C10 34°01′06″ 1000.00′ 593.73′ S37°00′44″F 585.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 1000 1000	1000000 1000000 100000	
South 87 degrees 48 minutes 42 seconds West, 33.50 feet to a point for corner;	CITER CIRCLE MIT TIMED MIND SEME OF OFFICE, WIIS WIE WAY OF ZU	C10 34*01'06" 1000.00' 593.73' S37*00'44"E 585.0 C11 10*51'02" 500.00' 94.69' N82*23'11"E 94.58	50 10 10 10 10 10 10 10 10 10 10 10 10 10		11°07′23″ 1179.00′ 228.8 88°01′18″ 40.00′ 61.45	0.001 120.001
North 55 degrees 43 minutes 08 seconds West, 14.30 feet to a point for corner;	Notary Public, State of Texas	C12 3'45'34" 1000.00' 65.62' S02'07'36"E 65.60 C13 15'38'42" 1000.00' 273.06' S03'48'58"W 272	70.70		100000	
South 87 degrees 48 minutes 42 seconds West, 76.49 feet to a point for corner;		C14 4*47'51" 1000.00' 83.73' S83'35'41"W 83.7	1' C39 21'57'33" 550.00' 210.79		24'59'16" 241.00' 105.1	
In a westerly direction along a curve to the left, having a central angle of 04 degrees 03 minutes 53 seconds, a	My Commission Expires On:	C15 13'00'24" 1000.00' 227.01' S78'53'48"W 226.5 C16 17'19'18" 1000.00' 302.32' S63'43'57"W 301.5		N83'29'54"W 32.92' C65 N04'24'46"E 6.50' C66	90°00'00" 40.00' 62.83 91°50'48" 40.00' 64.12	
radius of 475.00 feet, a chord bearing of South 85 degrees 46 minutes 46 seconds West, a chord distance of 33.69 feet, an arc length of 33.70 feet to a point for corner;		C17 25'51'41" 500.00' 225.68' S15'07'08"E 223.	.		52°00'45" 159.00' 144.3	.34' S61°59'05"W 139.43'
South 65 degrees 04 minutes 05 seconds West, 16.29 feet to a point for corner;		C18 6'29'02" 500.00' 56.58' N86'30'40"E 56.59 C19 9'11'32" 1000.00' 160.43' S80'13'00"E 160.2		\$17*55'27"E 36.32' C68 \$04*24'46"W 4.06' C69	52°00'45" 141.00' 128.0 91'50'48" 58.00' 92.98	
South 01 degrees 14 minutes 52 seconds East, 211.59 feet to a point for corner;		C20 23*10'54" 500.00' 202.30' N32*35'57"W 200.9			5°41'14" 1171.00' 116.2	
South 88 degrees 45 minutes 08 seconds West, 18.00 feet to a point for corner;		C21 84'09'47" 55.00' 80.79' S50'34'06"E 73.72 C22 180'38'22" 55.00' 173.40' S32'18'53"E 110.0			100000	0.00000
In a northwesterly direction along a non—tangent curve to the left, having a central angle of 97 degrees 29 minutes 10 seconds, a radius of 40.00 feet, a chord bearing of North 49 degrees 59 minutes 27 seconds West, a chord distance of 60.14 feet, an arc length of 68.06 feet to a point for corner;		C23 120°58'20" 55.00' 116.12' S29°08'07"W 95.73		S30°09'46"W 63.98' C73		
South 81 degrees 15 minutes 58 seconds West, 444.15 feet to a point for corner;		C24 1*56'38" 1829.86' 62.09' N68*13'57"E 62.08 C25 90°00'00" 58.00' 91.11' N80*58'43"E 82.02			4*05'16" 519.00' 37.03 99*05'18" 40.00' 69.18	
South 14 degrees 22 minutes 02 seconds West, 16.24 feet to a point for corner;						
North 78 degrees 22 minutes 34 seconds West, 64.61 feet to a point for corner;	SURVEYOR'S STATEMENT					
North 11 degrees 37 minutes 26 seconds East, 34.22 feet to a point for corner;	KNOW ALL MEN BY THESE PRESENTS:			OCK K BLOCK M	BLOCK P BLOCK	
In a northerly direction along a curve to the left, having a central angle of 15 degrees 06 minutes 41 seconds, a	I, David F. McCullah, a Registered Professional Land Surveyor, licensed by the State of Texas, affirm that this plat was prepared under my direct supervision, from recorded documentation, evidence collected on the ground during field operations	Lot # Sq. Ft. Lot 1 6362 1	# Sq. Ft. Lot # Sq. Ft. Lot # 7357 1 7167 1	Sq. Ft. Lot # Sq. Ft. 6703 1 7683	Lot # Sq. Ft. Lot # S 1 8405 1 1	Sq. Ft. Lot # Sq. Ft. 10012 1 61018
radius of 100.00 feet, a chord bearing of North 04 degrees 04 minutes 06 seconds East, a chord distance of 26.30 feet, an arc length of 26.37 feet to a point for corner;	and other reliable documentation; and that this plat substantially complies with the Rules and Regulations of the Texas Board of Professional Land Surveying, the City of Dallas Development Code (Ordinance No. 19455, as amended), and Texas	2 7029 2 3 7157 3	6682 2 7241 2 6875 3 7717 3	6505 2 6959 7166 3 6959		6345 2 179251 6242 3 6986
North 03 degrees 29 minutes 15 seconds West, 60.80 feet to a point for corner;	Local Government Code, Chapter 212. I further affirm that monumentation shown hereon was either found or placed in compliance with the City of Dallas Development Code, Sec. 51A—8.617 (a)(b)(c)(d) & (e); and that the digital drawing file	4 6869 4	6862 4 6735 4	7157 4 6959	4 7113 4	6866
South 76 degrees 57 minutes 40 seconds West, 1.68 feet to a point for corner;	accompanying this plat is a precise representation of this Signed Final Plat.	BLOCK E 6	6785 5 7205 5 6254 6 7168 6	6804 5 7554 7698 6 6219		6106 OPEN SPACE 6179 Lot # Sq. Ft.
In a westerly direction along a curve to the right, having a central angle of 05 degrees 35 minutes 03 seconds, a radius of 1,025.00 feet, a chord bearing of South 79 degrees 45 minutes 12 seconds West, a chord distance of	Dated this the day of, 20	Lot # Sq. Ft. 7	6064 7 6776 7 6000 8 6475 8	9178 7 6049 6655 8 6389		6254 6330 C/1X 314008
99.86 feet, an arc length of 99.90 feet to a point for corner; South 66 degrees 06 minutes 22 seconds West, 16.82 feet to a point for corner;		1 11096 8 2 7935 9	6000 9 6759 9	6655 9 6564	9	6405 F/19X 57600 G/21X 42367
In a southerly direction along a non-tangent curve to the right, having a central angle of 05 degrees 52 minutes 20	David F. McCullah, Surveying Director Registered Professional Land Surveyor, No. 4023 PRELIMINARY, THIS DOCUMENT SHALL	3 7283 10 4 6748 11	0 6219 10 7749 10 1 7040 11 7934 11			6481 H/14X 18824
seconds, a radius of 1,189.00 feet, a chord bearing of South 08 degrees 42 minutes 09 seconds West, a chord distance of 121.81 feet, an arc length of 121.86 feet to a point for corner;	BE RECORDED FOR ANY PURPOSE A	4ND 5 6050 12	2 11045 12 8149 12		1 7185 12	9167 7766 N/7X 173619
South 11 degrees 38 minutes 19 seconds West, 237.52 feet to a point for corner;	STATE OF TEXAS SHALL NOT BE USED OR VIEWED OR R	0 0232	3 7327 4 6536 BLOCK J 13		7200	6897
South 65 degrees 29 minutes 11 seconds East, 15.30 feet to a point for corner;	UPON AS A FINAL SURVEY DOCUME	BLOCK F 15 Lot # Sq. Ft. 16	5 7167 Lot # Sq. Ft. 15 6 6550 1 7965 16	1 0000	7200	7493 6550
South 08 degrees 11 minutes 58 seconds West, 50.07 feet to a point for corner;	BEFORE ME, the undersigned a Notary Public, in and for The State of Texas, on this day personally appeared David F. McCullah, known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me	1 11811	7 6617 2 7240 17	6511 3 6133	6 9081 17	8840
In a westerly direction along a non—tangent curve to the right, having a central angle of 09 degrees 07 minutes 07 seconds, a radius of 1,025.00 feet, a chord bearing of North 80 degrees 10 minutes 47 seconds West, a chord	that he executed the same for the purposes and considerations therein expressed.	2 9988	7968 4 6925	10478 4 6172 5 6325	BLOCK W 19	7031 6558
distance of 162.96 feet, an arc length of 163.13 feet to a point for corner;	GIVEN UNDER MY HAND AND SEAL OF OFFICE, this the day of 20	4 11392		OCK L 6 6470	21	6449 6340
North 75 degrees 37 minutes 14 seconds West, 9.06 feet to a point for corner;		6 6653	BLOCK H 7 7459 1	8347 BLOCK O	2 6498 22	6230
South 11 degrees 38 minutes 19 seconds West, 256.75 feet to a point for corner; South 37 degrees 17 minutes 30 seconds West, 99.32 feet to a point for corner, said point being in the easterly line	Notary Public, State of Texas	7 6484 Lot 8 6143 1	# Sq. Ft. 8 6655 2 8026 9 6655 3	7400 Lot # Sq. Ft. 7308 1 7121	3 6105	6251 6290
of a 245.488—acre tract of land conveyed to Forney Independent School District as recorded in Volume 2348, Page 182 of said Deed Records, said point also being in the center of a creek bed;	Hotaly Fublic, State of Toxas	9 6101 2	7333 10 6655 4 7854 11 8498 5	8137 2 6893 6165 3 6649	5 6481 25	6296 7509
THENCE in a northwesterly direction, along the easterly line of said Forney Independent School District tract and along the		10 6101 3 11 6101 4	8109 6	6121 4 6621	7 6858 27	6269
meanders of said creek bed the following courses and distances:	My Commission Expires On:	12 6101 5 13 6101 6	7572 7 8012 8	6126 5 6593 6262 6 7771	8 7046	7516
South 85 degrees 27 minutes 50 seconds West, 71.31 feet to a point for corner;		14 6394 7	7302 9	6933 7 6446	30	8567 8761
North 28 degrees 38 minutes 31 seconds West, 62.59 feet to a point for corner; South 72 degrees 12 minutes 15 seconds West, 66.27 feet to a point for corner;		15 6722 16 7872 9	6161 10 6452 11		32	8464
North 15 degrees 57 minutes 26 seconds West, 53.30 feet to a point for corner;	PRELIMINARY PLAT	17 8688 10 18 10133 11		6356 10 6050 6356 11 6050		7167
North 53 degrees 37 minutes 11 seconds West, 114.48 feet to a point for corner;	Approved for preparation of final plat for the subdivision show on this plat.	12	2 7434 14		<u> </u>	
North 87 degrees 18 minutes 28 seconds West, 97.06 feet to a point for corner;	APPROVED BY: Planning and Zoning Commission	13	3 7878			
North 25 degrees 08 minutes 53 seconds West, 155.73 feet to a point for corner;	City of Dallas, Texas					
South 87 degrees 32 minutes 04 seconds West, 108.21 feet to a point for corner;						
North 34 degrees 58 minutes 22 seconds West, 65.36 feet to a point for corner;	Signature of Chairman Date					
North 55 degrees 45 minutes 46 seconds West, 188.07 feet to a point for corner;						
THENCE North 37 degrees 12 minutes 07 seconds East, departing said creek bed and continuing along the easterly line of						
said Forney Independent School District tract, 262.41 feet to a point for corner;	APPROVED BY: City Council City of Dallas, Texas					
THENCE North 58 degrees 23 minutes 06 seconds West, continuing along the easterly line of said Forney Independent	APPROVED BY: City Council City of Dallas, Texas					
	City of Dallas, Texas					
THENCE North 58 degrees 23 minutes 06 seconds West, continuing along the easterly line of said Forney Independent School District tract, 1,152.27 feet to the POINT OF BEGINNING and containing a total area of 72.467 acres (3,156,680	City of Dallas, Texas					
THENCE North 58 degrees 23 minutes 06 seconds West, continuing along the easterly line of said Forney Independent School District tract, 1,152.27 feet to the POINT OF BEGINNING and containing a total area of 72.467 acres (3,156,680	City of Dallas, Texas					

City Secretary

	LINE TABI	LE		LINE TABL	E		LINE TAE	BLE		LINE TABL	Ε		LINE TAB	BLE		LINE TABL	.E		LINE T	ABLE			LINE TABI	LE
NUMBER	BEARING	DISTANCE	NUMBER	BEARING	DISTANCE	NUMBER	BEARING	DISTANCE	NUMBER	BEARING	DISTANCE	NUMBER	BEARING	DISTANCE	NUMBER	BEARING	DISTANCE	E NUMBE	R BEARING	DIST	TANCE	NUMBER	BEARING	DISTANCE
L1	S22°13'51"E	84.59'	L26	N87°48'42"E	101.49'	L51	N35°56'49"\	V 194.20'	L76	S00°14'50"E	140.66'	L101	N00°14'49"V	V 179.32'	L126	N54°01'17"W	70.61	L151	N74°36'C	9"E 183	3.98'	L177	N10°59'27"E	53.25'
L2	N80°05'58"E	15.25'	L27	S19*24'20"E	76.73	L52	N34*07'41"\	V 38.34'	L77	S71°17'21"W	15.81'	L102	N68*33'17"E	16.06	L127	S29*25'33"W	15.81	L152	S01*14'5	52"E 38.3	39'	L178	S10°59'27"W	41.49
L3	S29*12'11"E	78.50'	L28	S28*02'59"E	62.60'	L53	S35*56'49"E	141.56	L78	N11*42'15"E	15.81'	L103	N73°45'56"V	V 15.96'	L128	N79°00'33"W	2.12'	L153	S62*24'3	55"W 16.5	53'	L179	S65*10'58"E	145.55'
L4	S01°43'22"E	24.19'	L29	S57°41'07"W	17.18'	L54	S36°32'13"\	V 15.73'	L79	N58°30'41"E	48.52'	L104	N67°02'27"E	15.87	L129	N35*58'43"E	75.00'	L154	S75°50'3	37"E 15.7	79'	L180	N11°38'19"E	237.39
L5	S28°02'59"E		L30	S13*39'55"E	16.40'	L55	N03*51'20"\	_	L80	S47°01'30"E	15.54'	L105	S76°35'58"E	_	L130	S72*27'23"E	15.81	L155	S04*00'2			L181	N31°27'52"W	_
L6	S87*48'42"W	_	L31	S54*03'11"W	12.49'	L56	S84°01'26"\		L81	N11*42'15"E	15.81	L106	S69°22'43"W	_	L131	S73°45'56"E	15.96'	L156	S66*55'2			L182	S65°10'58"E	+
L7	N55*43'08"W	_	L32	N22'55'51"E	53.54'	L57	N29*20'50"\	_	L82	N83*16'09"E	22.08'	L107	N80°11'44"E		L132	S03*51'20"E	71.29	L157	N87°03'3			L183	N24°49'02"E	+
L8	S87°48'42"W		L33	N46°42'17"E	13.07'	L58	N69*48'10"E		L83	S22°56'37"E	95.14'	L108	S32°15'42"W	_	L133	S87*59'28"W	43.49	L158	S21°15'2	-+		L184	N01°59'03"E	_
L9	S65°04'05"W		L34	N69°12'17"E	3.63'	L59	S03°51'20"E	_	L84	S83°16'09"W	88.93'	L109	S12°50'39"W	_	L134	S35°58'43"W	50.19	L159	N04°00'2			L185	S58°23'06"E	-
L10	S88°45'08"W		L35	S88*17'43"E	13.07'	L60	S66°35'40"\		L85	N25*09'57"W	15.81'	L110	N47*32'16"E	_	L135	N72°27'23"W		L160	N65°40'5		-+	L186	S09°31'15"E	
L11	S14*22'02"W		L36	S88°17'43"E	39.20'	L61	S29°20'50"E		L86	S13°45'35"E	15.75'	L111	S72*39'40"W		L136	N35°35'11"W	15.81	L161	N77°41'0		+	L187	N80°28'45"E	_
L12	N78°22'34"W		L37	N69°12'17"E	89.88'	L62	S45°34'56"\	_	L87	S58°30'41"W	48.89'	L112	N47°28'38"V	_	L137	N35°58'43"E	50.19	L162	NO1°14'5			L188	S09°31'15"E	_
L13	N11°37'26"E		L38	S52°19'20"E	171.96'	L63	N25°45'19"\		L88	N22°56'37"W	124.77	L113	S23°13'46"E		L138	N87°59'28"E	43.49'	L163	N21°15'2			L189	N55°44'31"W	_
L14	N03°29'15"W		L39	S89*08'04"E	44.67'	L64	N45*48'36"E	_	L89	N45*48'36"E	16.89'	L114	S30°38'52"E	-	L139	N03°51'20"W		L164	N49°05'4		+	L190	S07°51'23"E	+
L15	S76*57'40"W		L40	S55*34'26"E	15.92'	L65	S22°13'51"E		L90	S62*37'30"E	15.81	L115	S40°35'25"W	_	L140	N69°22'43"E	15.66'	L165	N05°28'1		+	L191	S36°56'53"W	_
L16	S66°06'22"W		L41	S54*01'17"E	89.69'	L66	S44°33'45"\		L91	S25°45'19"E	15.81	L116	N36°22'26"E		L141	N57°32'52"W	16.09'	L167	N79°00'3			L192	N43°54'11"E	
L17	S65°29'11"E	_	L42	S79°00'33"E	2.12'	L67	N63°38'20"\	_	L92	S45°48'36"W	16.89'	L117	N33°23'53"V	- 	L142	N84°33'51"E	15.63'	L168	S10°59'2			L193	N84°18'01"E	-
L18	S08°11'58"W		L42	S07*26'39"E	15.81'	L68	N74*54'42"\		L93	S83°16'09"W	22.08'	L118	N39°05'53"E		L143	S56°56′53″E	16.14	L169	S79°00'3			L194	S27°08'43"W	+
L19	N75°37'14"W	_	L43	S31°26'49"E	32.04	L69	N00°14'50"\		L94	N25*09'57"W	15.81	L119	N40°35'25"E	+	L144	S85°37'49"W	15.53'	L170	S12*14'0			L195	N10°01'06"E	_
L20	S85°27'50"W		L45	S17°33'17"E	15.81	L70	N09°04'21"E	_	L95	S71°48'43"E	15.81	L120	S69°10'24"E	_	L145	S75*54'29"E		L171	N10°59'2		-+	L196	S12°26'40"E	
L21	N28°38'31"W		L46	S54°03'11"W	80.62	L71	N28°39'35"\		L96	S00°14'49"E	178.91	L121	N73°12'57"E	_	L146	S79°30'31"W	16.15	L172	S58°23'0			L190	N80°13'23"E	_
L22	S72°12'15"W		L40	N89°08'04"W	6.07'	L72	N09°50'31"E		L97	S04°00'23"E	119.72	L122	S39°05'53"W	_	L147	S81°57'10"E	14.97	L172	N58°23'0			L197	N15°26'27"W	_
L23	N15°57'26"W		L47	N00°27'24"E	10.95'	L73	N81°05'06"E	_	L98	S67°15'29"W	15.84	L123	N68*57'24"V	_	L148	S01°14'52"E	110.25	L174	S10°59'2		7.62'	L130	N15 20 27 W	23.95
L24	N34°58'22"W		L49	N53*14'07"E	79.67	L74	S44°55'16"E	_	L99	N77°40'01"W	15.62	L124	N39*54'00"E	_	L149	N22*23'14"W	15.37'	L175	N10°59'2		.68'			
L25	S32°12'56"E		L50	S73°24'09"W	15.90'	L75	S09°04'21"\	_	L100	N04°00'23"W	119.31'	L125	S35°35'11"E	_	L150	N78°23'02"W		L176	S79°00'3					
	302 12 00 2	171.00	1200	0702100 11	10.00	12.0	100001211	1 107.51	12.00	1101002011	1110.01	12.20	1000 00 11 2	110.01	12.00	1170 20 02 11	111.02	12.70	070000	70 2 1 10.0				
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NUMBER	DELTA	DADIUS /	ARC	CHORD	CHORD	NUMBER	DELTA	DADILIS A	RC (CHORD	NUMBER I	DELTA R	ADILIS AR	СС		HORD	NUMBER	DELTA	CURV	ARC	СНО		HORD
		RADIUS (ARC LENGTH	BEARING	DISTANCE			RADIUS A	RC (ENGTH	BEARING [DISTANCE			ADIUS AR LEI	C C B	EARING D	ISTANCE "			RADIUS	ARC LENGTH	CHO BEAF	RING DI	STANCE
C1	21*57'33"	RADIUS (1) 568.00' 2	ARC LENGTH 217.69'	BEARING S33*12'38"E	216.36'	C26	90°00'00"	RADIUS 40.00' 6	RC ENGTH E	BEARING [N80°58'43"E 5	56.57'	C51	78°40'12" 4	AR LEI	C C C B S .92' N	EARING D 116°23'29"E 5	0.71' C	276	5*03'41"	RADIUS 501.00'	ARC LENGTH 44.26'	CHO BEAF S03*	RING DI:	4.24'
C1 C2	21°57'33" 25°51'41"	RADIUS (1) 568.00' 2 520.00' 2	ARC LENGTH 217.69' 234.71'	S33*12'38"E S15*07'08"E	216.36' 232.72'	C26 C27	90°00'00" 24°59'16"	RADIUS A 40.00' 6 259.00' 1	RC (ENGTH ENGTH	BEARING [N80°58'43"E 5 S66°30'55"E 1	56.57' 12.06'	C51 :	78°40′12″ 4 9°55′00″ 2	AR LEI 0.00' 54 49.00' 43	C C B S .92' N .10' N	EARING D 116°23'29"E 5 50°46'05"E 4	0.71' (3.04' (C76	5°03'41" 6°58'54"	RADIUS 501.00' 1171.00'	ARC LENGTH 44.26' 142.69	CHO BEAF S03*	RING DI: *46'43"E 44 *30'56"E 14	4.24' 42.60'
C1 C2 C3	21*57'33" 25*51'41" 4*03'53"	RADIUS (1) 568.00' 2 520.00' 2 475.00' 3	ARC LENGTH 217.69' 234.71' 33.70'	BEARING \$33*12'38"E \$15*07'08"E \$85*46'46"W	216.36' 232.72' 33.69'	C26 C27 C28	90°00'00" 24°59'16" 36°48'44"	RADIUS AL: 40.00' 6 259.00' 1 40.00' 2	RC ENGTH E 2.83' 1 12.95' 5.70' 5	BEARING [N80°58'43"E	56.57' 12.06' 25.26'	C51 C52 S	78°40'12" 4 9°55'00" 2 37°27'33" 2	ARDIUS AR LEI 0.000' 54 49.00' 43 31.00' 15	C C B S 1.92' N 1.10' N 1.02' S 1.02'	EARING D 116°23'29"E 5 150°46'05"E 4 164°32'22"W 1	0.71' C 3.04' C 48.35' C	C76 C77 C78	5°03'41" 6°58'54" 2°43'44"	FADIUS 501.00' 1171.00' 501.00'	ARC LENGTH 44.26' 142.69 23.86'	S03° S00° S19°	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23	4.24' 42.60' 3.86'
C1 C2 C3	21°57′33″ 25°51′41″ 4°03′53″ 97°29′10″	RADIUS (1) 568.00' 2 520.00' 2 475.00' 3 40.00' 6	ARC LENGTH 217.69' 234.71' 33.70' 68.06'	BEARING \$33*12'38"E \$15*07'08"E \$85*46'46"W N49*59'27"W	216.36' 232.72' 33.69' 60.14'	C26 C27 C28 C29	90°00'00" 24°59'16" 36°48'44" 36°48'44"	RADIUS L 40.00' 6 259.00' 1 40.00' 2 40.00' 2	RC ENGTH E 2.83' 1 12.95' 5.70' 5	BEARING [N80'58'43"E	06.57' 12.06' 25.26'	C51 : C52 : C53 : C54 : C54	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2	ADIUS LEI 0.00' 54 49.00' 43 31.00' 15 69.00' 17	C C B C B C S C C C C C C C C C C C C C	EARING D 116°23'29"E 5 150°46'05"E 4 164°32'22"W 1 102°07'36"E 1	0.71' C 3.04' C 48.35' C 7.65' C	076 077 078 079	5.03'41" 6.58'54" 2.43'44" 93.07'53"	RADIUS 501.00' 1171.00' 501.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02'	CHO BEAR S03* ' S00* S19* S28*	RING DI: "46'43"E 44 "30'56"E 14 "53'36"E 23 "02'12"W 58	4.24' 42.60' 3.86' 8.09'
C1 C2 C3 C4 C5	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41"	RADIUS (1) 568.00' 2 520.00' 2 475.00' 3 40.00' 6 100.00' 2	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W \$N49'59'27"W \$N04'04'06"E	216.36' 232.72' 33.69' 60.14' 26.30'	C26 C27 C28 C29 C30	90°00'00" 24°59'16" 36°48'44" 36°48'44" 52°46'44"	RADIUS L 40.00' 6 259.00' 1 40.00' 2 40.00' 2 40.00' 3	RC ENGTH E 2.83' 1 12.95' 5.70' 5.70' 1 6.85' 1	BEARING [N80'58'43"E	12.06' 25.26' 25.26'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2	ADIUS LEI 0.00' 54 49.00' 43 31.00' 15 69.00' 17.	C	EARING D 116'23'29"E 5 150'46'05"E 4 64'32'22"W 1 102'07'36"E 1 102'07'36"W 1	0.71' C 3.04' C 48.35' C 7.65' C 6.47' C	076 077 078 079 080	5°03'41" 6°58'54" 2°43'44" 93°07'53" 4°05'16"	RADIUS 501.00' 1171.00' 501.00' 40.00' 501.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75'	CHO BEAN S03* S00* S19* S28* S76*	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35	4.24' 4.24' 42.60' 3.86' 8.09'
C1 C2 C3 C4 C5	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03"	RADIUS (1568.00' 2520.00' 2475.00' 340.00' 6100.00' 21025.00' 5	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 99.90'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W \$N49'59'27"W \$N04'04'06"E \$79'45'12"W	216.36' 232.72' 33.69' 60.14' 26.30' 99.86'	C26 C27 C28 C29 C30 C31	90'00'00" 24'59'16" 36'48'44" 36'48'44" 52'46'44"	RADIUS L 40.00' 6 259.00' 1 40.00' 2 40.00' 2 40.00' 3 40.00' 3	RC 2.83' 12.95' 5.70' 5.70' 6.85' 1	BEARING [N80'58'43"E	06.57' 12.06' 25.26' 25.26' 35.56'	C51 C52 S C54 C55 C56 C56	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 3'45'34" 2 60'07'46" 4	ADIUS LEI 0.00° 54 49.00° 43 31.00° 15 69.00° 17 51.00° 16 0.00° 41	C NGTH BI .92' N .10' N .102' S .65' S .47' N .98' N	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"E 1 102'07'36"W 1 177'32'31"W 4	0.71' C 3.04' C 48.35' C 7.65' C 6.47' C 0.08' C	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20"	RADIUS (568.00' 2 520.00' 2 475.00' 3 40.00' 6 100.00' 2 1025.00' 9 1189.00' 1	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 99.90' 121.86'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81'	C26 C27 C28 C29 C30 C31 C32	90°00'00" 24°59'16" 36°48'44" 36°48'44" 52°46'44" 81°21'08"	RADIUS L 40.00' 6 259.00' 1 40.00' 2 40.00' 3 40.00' 3 55.00' 7	RC (1 ENGTH 1	BEARING N80'58'43"E S666'30'55"E S72'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E T	12.06' 25.26' 25.26' 35.56' 35.56'	C51 C52 C53 C54 C55 C56 C57 C57	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 60'07'46" 4 119'52'14" 4	ADIUS LEI .0.00' 54 .49.00' 43 .31.00' 15 .69.00' 17 .51.00' 16 .0.00' 41 .0.00' 83	C	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"E 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6	0.71' C 3.04' C 48.35' C 7.65' C 6.47' C 0.08' C 9.24' C	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 501.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	4.24' 4.24' 42.60' 3.86' 8.09'
C1 C2 C3 C4 C5 C6 C7	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07"	RADIUS (1568.00' 2520	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 99.90' 121.86'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W \$N49'59'27"W \$N04'04'06"E \$79'45'12"W \$08'42'09"W \$N80'10'47"W	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96'	C26 C27 C28 C29 C30 C31 C32 C33	90°00'00" 24°59'16" 36°48'44" 52°46'44" 52°46'44" 81°21'08" 45°12'47"	RADIUS L 40.00' 6 259.00' 1 40.00' 2 40.00' 3 40.00' 3 55.00' 7	RC 2.83' 112.95' 5.70' 15.70' 16.85' 16.85' 18.09' 53.40' 1	BEARING [N80'58'43"E	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 71.70' 42.28'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 3'45'34" 4 119'52'14" 4 90'37'42" 4	ADIUS LEI .0.00' 54 .49.00' 43 .31.00' 15 .69.00' 17 .51.00' 16 .0.00' 41 .0.00' 83 .0.00' 63	C NGTH BI .92' N .10' N .1.02' Si .65' Si .47' N .98' N .69' N	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"E 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5	0.71' C 3.04' C 48.35' C 7.65' C 6.47' C 0.08' C 9.24' C 6.88'	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44"	RADIUS (1568.00' 2520.00' 2475.00' 340.00' 21025.00' 3189.00' 1125.00' 1250.00' 550.00' 550.00' 550.00' 550.00' 250.00	ARC LENGTH 217.69' 234.71' 33.70' 58.06' 26.37' 99.90' 121.86' 63.13' 53.29'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19'	C26 C27 C28 C29 C30 C31 C32 C33 C34	90'00'00" 24'59'16" 36'48'44" 52'46'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27"	RADIUS	RC 2.83' 12.95' 5.70' 5.70' 6.85' 1 6.85' 1 8.09' 3.40' 1 5.67' 1	BEARING N80'58'43"E S66'30'55"E 1 S72'27'33"W N70'43'42"W 1 N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E 6	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 71.70' 42.28' 55.66'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 60'07'46" 4 119'52'14" 4 90'37'42" 4	ADIUS LEI 0.00° 54 49.00° 43 31.00° 15 69.00° 17 51.00° 16 0.00° 41 0.00° 83 0.00° 63 161.00° 22	C NGTH BI .92' N .10' N .1.02' S .65' S .47' N .98' N .69' N .27' S .1.60' N	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"E 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2	0.71' C 3.04' C 48.35' C 7.65' C 6.47' C 0.08' C 9.24' C 6.88' 21.27'	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06"	RADIUS (568.00' 2 520.00' 2 475.00' 3 40.00' 6 100.00' 2 1025.00' 9 1189.00' 1 250.00' 5 1000.00' 5	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 99.90' 121.86' 163.13' 53.29' 593.73'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W \$N49'59'27"W \$N04'04'06"E \$79'45'12"W \$08'42'09"W \$N80'10'47"W \$26'06'34"E \$33''00'44"E	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35	90°00'00" 24°59'16" 36°48'44" 52°46'44" 52°46'44" 81°21'08" 45°12'47" 3°02'27"	RADIUS	RC (BEARING N80'58'43"E S66'30'55"E 1 S72'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E S88'36'22"E	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 35.56' 42.28' 55.66' 54.21'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 3'45'34" 4 119'52'14" 4 90'37'42" 4 10'56'10" 1 11'07'23" 1	ADIUS LEI .0.00' 54 .49.00' 43 .31.00' 15 .69.00' 17 .51.00' 16 .0.00' 41 .0.00' 83 .0.00' 63 161.00' 22 179.00' 22	C NGTH BI .92' N .10' N 1.02' S .65' S .65' N .98' N .69' N 1.60' N 8.88' S	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"E 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2	0.71' C 3.04' C 48.35' C 7.65' C 6.47' C 0.08' C 9.24' C 6.88' 21.27' 28.52'	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02"	RADIUS (1568.00' 2520.00' 2475.00' 31000.00' 310000.00' 310000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 310000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 310000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 31000.00' 310000.00' 310000.00' 310000.00' 310000.00' 310000.00' 310000.00' 310000.00' 310000.00' 310000.00' 310000.00' 310000.00' 310000.00'	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 99.90' 121.86' 163.13' 53.29' 593.73' 94.69'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E \$37'00'44"E N82'23'11"E	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36	90'00'00" 24'59'16" 36'48'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27" 85'19'07" 99'09'00"	RADIUS L 40.00' 6 259.00' 1 40.00' 2 40.00' 3 40.00' 3 55.00' 7 55.00' 4 1237.35' 6 40.00' 5	RC 2.83' 12.95' 5.70' 5.70' 6.85' 16.85' 17.340' 17.	BEARING N80'58'43"E S66'30'55"E 1872'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E N20'13'40"E E S80'13'40"E E S80'13'40"E E S80'13'40"E E S80'13'40"E E S80'13'40"E E S80'13'40"E E S80'158'43"E S80'13'40"E E S80'158'43"E S80'158'44"E S80'158'44"E	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 71.70' 42.28' 55.66' 54.21' 60.90'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 3'45'34" 4 119'52'14" 4 90'37'42" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4	ADIUS LEI .0.00' 54 .49.00' 43 .31.00' 15 .69.00' 17 .51.00' 16 .0.00' 41 .0.00' 63 161.00' 22 179.00' 61	C NGTH BI .92' N .10' N .1.02' Si .65' Si .47' Ni .98' N .69' N .27' Si 1.60' N 8.88' S .45' Si	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2 143'21'44"E 2 104'54'46"E 5	0.71' C 3.04' C 48.35' C 7.65' C 6.47' C 0.08' C 9.24' C 6.88' C 21.27' C 28.52' C 5.58'	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02" 3'45'34"	RADIUS (1568.00' 2520.00' 2475.00' 2475.00' 21025.00' 21025.00' 1189.00' 1125.00' 1125.00' 1125.00' 110000	ARC LENGTH 217.69' 234.71' 33.70' 58.06' 26.37' 99.90' 121.86' 163.13' 53.29' 593.73' 94.69' 65.62'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W \$N49'59'27"W \$N04'04'06"E \$79'45'12"W \$08'42'09"W \$N80'10'47"W \$26'06'34"E \$37'00'44"E \$N82'23'11"E \$02'07'36"E	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55' 65.60'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37	90'00'00" 24'59'16" 36'48'44" 52'46'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27" 85'19'07" 99'09'00"	RADIUS	RC 2.83' 12.95' 5.70' 5.70' 6.85' 1	BEARING N80'58'43"E S66'30'55"E 1 S72'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E N20'13'40"E S56'40'56"E	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 35.56' 35.66' 36.421' 36.90' 33.74'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 60'07'46" 4 119'52'14" 4 90'37'42" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4 50'56'08" 5	ADIUS LEI 0.00' 54 49.00' 43 31.00' 15 69.00' 17 51.00' 16 0.00' 41 0.00' 83 0.00' 63 161.00' 22 179.00' 22 0.00' 61 55.00' 48	C NGTH BI .92' N .10' N .102' S .65' S .47' N .98' N .69' N .27' S .1.60' N .8.88' S .45' S .89' N	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"E 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2 143'21'44"E 2 104'54'46"E 5 114'25'56"E 4	0.71' C 3.04' C 48.35' C 7.65' C 6.47' C 0.08' C 9.24' C 6.88' 21.27' 28.52' 5.58' 7.30'	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02" 3'45'34" 15'38'42"	RADIUS (568.00' 2 520.00' 2 475.00' 3 40.00' 6 100.00' 1 1025.00' 1 250.00' 5 1000.00' 5 1000.00' 6 1000.00' 6	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 29.90' 121.86' 163.13' 53.29' 593.73' 294.69' 65.62' 2273.06'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E \$37'00'44"E N82'23'11"E \$02'07'36"E \$03'48'58"W	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55' 65.60' 272.21'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38	90°00'00" 24°59'16" 36°48'44" 52°46'44" 81°21'08" 45°12'47" 3°02'27" 85°19'07" 99°09'00" 105°39'12"	RADIUS	RC ENGTH E 2.83' 12.95' 5.70' 5.70' 16.85' 16.85' 16.85' 17.50' 17.5	BEARING N80'58'43"E S66'30'55"E 1 S72'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E N20'13'40"E S89'11'24"E S89'11'24"E	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 35.56' 42.28' 56.66' 54.21' 50.90' 33.74' 56.57'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 3'45'34" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4 50'56'08" 5	ADIUS LEI .0.00' 54 .49.00' 43 .31.00' 15 .69.00' 17 .51.00' 16 .0.00' 41 .0.00' 63 161.00' 22 179.00' 22 .0.00' 61 .5.00' 48 .0.00' 62	C NGTH BI .92' N .10' N 1.02' S .65' Si .47' N .98' N .69' N 1.60' N 8.88' S .45' Si .89' N .83' Si	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"E 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2 143'21'44"E 2 104'54'46"E 5 114'25'56"E 4 180'58'43"W 5	0.71' C 3.04' C 48.35' C 7.65' C 6.47' C 0.08' C 9.24' C 6.88' 21.27' 28.52' 5.58' 7.30' 6.57'	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02" 3'45'34" 15'38'42" 4'47'51"	RADIUS (1568.00' 2520.00' 2475.00' 240.00' 21025.00' 21025.00' 250.00' 2500.00' 2500.00' 21000.00' 21000.00' 21000.00' 21000.00' 2500.00'	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 99.90' 121.86' 163.13' 53.29' 593.73' 94.69' 25.62' 273.06' 33.73'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E \$37'00'44"E N82'23'11"E \$02'07'36"E \$03'48'58"W \$83'35'41"W	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55' 65.60' 272.21' 83.71'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38 C39	90'00'00" 24'59'16" 36'48'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27" 85'19'07" 99'09'00" 105'39'12" 90'00'00" 21'57'33"	RADIUS L	RC 2.83' 1 12.95' 5 5.70' 1 5 5.70' 1 6.85' 1 6.85' 1 5 6.85' 1 7 5 6.85' 1 7 6 6.85' 1 7	BEARING N80'58'43"E S66'30'55"E 1872'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E N20'13'40"E S89'11'24"E S833'12'38"E 2	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 71.70' 42.28' 55.66' 54.21' 60.90' 53.74' 56.57' 209.51'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 3'45'34" 4 119'52'14" 4 90'37'42" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4 50'56'08" 5 90'00'00" 4 24'59'16" 2	ADIUS LEI 0.00° 54 49.00° 43 31.00° 15 69.00° 17 51.00° 46 0.00° 63 161.00° 22 179.00° 61 5.00° 48 0.00° 62 441.00° 10	C NGTH BI .92' N .10' N .102' S .65' S .47' N .98' N .69' N .27' S .1.60' N .8.88' S .45' S .89' N .83' S .5.10' N	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2 143'21'44"E 2 104'54'46"E 5 114'25'56"E 4 180'58'43"W 5 166'30'55"W 1	0.71' C 3.04' C 48.35' C 7.65' C 6.47' C 0.08' C 9.24' C 6.88' C 21.27' C 28.52' C 5.58' C 7.30' C 6.57' C 04.27'	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02" 3'45'34" 15'38'42" 4'47'51" 13'00'24"	RADIUS (1568.00' 2520.00' 2475.00' 2475.00' 250.00' 250.00' 250.00' 2500.00	ARC LENGTH 217.69' 234.71' 33.70' 58.06' 26.37' 99.90' 121.86' 163.13' 53.29' 593.73' 94.69' 65.62' 273.06' 33.73' 227.01'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E \$37'00'44"E N82'23'11"E \$02'07'36"E \$03'48'58"W \$83'35'41"W \$78'53'48"W	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55' 65.60' 272.21' 83.71' 226.52'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38 C39 C40	90'00'00" 24'59'16" 36'48'44" 52'46'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27" 85'19'07" 99'09'00" 105'39'12" 90'00'00" 21'57'33" 63'00'03"	RADIUS	RC 2.83' 12.95' 5.70' 5.70' 6.85' 1	BEARING N80'58'43"E S66'30'55"E 1872'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E N20'13'40"E S89'11'24"E S89'11'24"E S33'12'38"E N83'29'54"W	DISTANCE 12.06' 12.06' 25.26' 25.26' 35.56' 35.56' 35.66' 36.4.21' 30.90' 33.74' 36.57' 209.51' 32.92'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 60'07'46" 4 119'52'14" 4 90'37'42" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4 50'56'08" 5 90'00'00" 4 24'59'16" 2	ADIUS LEI 0.00° 54 49.00° 43 31.00° 15 69.00° 17 51.00° 46 0.00° 83 0.00° 63 161.00° 22 179.00° 22 0.00° 61 5.00° 48 0.00° 62 41.00° 62	C NGTH BI .92' N .10' N .1.02' S .65' S .47' N .98' N .69' N .27' S .1.60' N .8.88' S .45' S .89' N .83' S .5.10' N	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"E 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2 143'21'44"E 2 104'54'46"E 5 114'25'56"E 4 180'58'43"W 5 166'30'55"W 1 109'01'17"W 5	0.71' C 3.04' C 48.35' C 7.65' C 6.47' C 0.08' C 9.24' C 6.88' 221.27' C 28.52' C 5.58' C 7.30' C 6.57' C 6.57	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C16	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02" 3'45'34" 15'38'42" 4'47'51" 13'00'24" 17'19'18"	RADIUS (568.00' 2 520.00' 2 475.00' 3 40.00' 6 100.00' 1 1025.00' 1 1025.00' 5 1000.00' 5 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 8 1000.00' 8	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 99.90' 121.86' 163.13' 53.29' 593.73' 94.69' 65.62' 273.06' 33.73' 227.01' 302.32'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E \$37'00'44"E N82'23'11"E \$02'07'36"E \$03'48'58"W \$83'35'41"W \$78'53'48"W \$63'43'57"W	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55' 65.60' 272.21' 83.71' 226.52' 301.17'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38 C39 C40 C41	90'00'00" 24'59'16" 36'48'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27" 85'19'07" 99'09'00" 105'39'12" 90'00'00" 21'57'33" 63'00'03"	RADIUS	RC ENGTH E 12.83' 12.95' 5.70' 5.70' 16.85' 16.	BEARING N80'58'43"E S66'30'55"E 1 S72'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E N20'13'40"E S89'11'24"E S89'11'24"E S33'12'38"E N83'29'54"W N04'24'46"E	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 35.56' 71.70' 42.28' 54.21' 50.90' 53.74' 56.57' 209.51' 32.92' 5.50'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 3'45'34" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4 50'56'08" 5 90'00'00" 4 24'59'16" 2 90'00'00" 4 91'50'48" 4	ADIUS LEI .0.00' 54 .49.00' 43 .31.00' 15 .69.00' 17 .51.00' 16 .0.00' 41 .0.00' 63 161.00' 22 179.00' 61 .5.00' 48 .0.00' 62 .41.00' 10 .0.00' 62 .41.00' 62	C NGTH BI .92' N .10' N .102' S .65' Si .65' N .69' N .27' Si 1.60' N 8.88' S .45' Si .89' N .83' S .83' N .83' N .83' N .83' N	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"E 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2 143'21'44"E 2 104'54'46"E 5 114'25'56"E 4 180'58'43"W 5 166'30'55"W 1 109'01'17"W 5	10.71 10.7	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C16 C17	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02" 3'45'34" 15'38'42" 4'47'51" 13'00'24" 17'19'18" 25'51'41"	RADIUS (1568.00' 2520.00' 2520.00' 250.00' 250.00' 250.00' 250.00' 250.00' 250.00' 250.00' 250.00' 250.00' 250.00' 250.00' 250.00' 250.00' 250.00' 250.00' 2500.00' 2	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 99.90' 121.86' 163.13' 53.29' 593.73' 94.69' 65.62' 273.06' 33.73' 227.01' 302.32' 225.68'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E \$37'00'44"E N82'23'11"E \$02'07'36"E \$03'48'58"W \$83'35'41"W \$78'53'48"W \$15'07'08"E	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55' 65.60' 272.21' 83.71' 226.52' 301.17' 223.77'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38 C39 C40 C41 C42	90'00'00" 24'59'16" 36'48'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27" 85'19'07" 99'09'00" 105'39'12" 90'00'00" 21'57'33" 63'00'03" 9'19'12" 53'59'38"	RADIUS 1.	RC 2.83' 12.95' 5.70' 5.70' 6.85' 1.	BEARING N80'58'43"E S66'30'55"E S72'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E N20'13'40"E S89'11'24"E S833'12'38"E N83'29'54"W N04'24'46"E S71'55'05"E S	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 71.70' 42.28' 55.66' 54.21' 56.90' 33.74' 56.57' 209.51' 32.92' 3.50'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 3'45'34" 4 119'52'14" 4 90'37'42" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4 50'56'08" 5 90'00'00" 4 24'59'16" 2 90'00'00" 4 91'50'48" 4 52'00'45" 1	ADIUS LEI 0.00' 54 49.00' 43 31.00' 15 69.00' 17 51.00' 16 0.00' 83 0.00' 63 161.00' 22 179.00' 61 55.00' 48 0.00' 62 41.00' 10 0.00' 62 0.00' 64 59.00' 64	C NGTH BI .92' N .10' N .102' S .65' S .47' N .98' N .69' N .27' S .1.60' N .8.88' S .45' S .89' N .83' S .5.10' N .83' N .12' S .4.34' S	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2 143'21'44"E 2 104'54'46"E 5 114'25'56"E 4 180'58'43"W 5 166'30'55"W 1 109'01'17"W 5 142'04'04"W 5	10.71 10.7	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C16 C17 C18	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02" 3'45'34" 15'38'42" 4'47'51" 13'00'24" 17'19'18" 25'51'41" 6'29'02"	RADIUS (1568.00' 2520.00' 2475.00' 2475.00' 250.00' 250.00' 250.00' 250.00' 2500.00'	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 99.90' 121.86' 163.13' 53.29' 693.73' 94.69' 65.62' 273.06' 83.73' 227.01' 302.32' 225.68' 56.58'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E \$37'00'44"E N82'23'11"E \$02'07'36"E \$03'48'58"W \$83'35'41"W \$78'53'48"W \$15'07'08"E N86'30'40"E	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55' 65.60' 272.21' 83.71' 226.52' 301.17' 223.77' 56.55'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38 C39 C40 C41 C42 C43	90'00'00" 24'59'16" 36'48'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27" 85'19'07" 99'09'00" 105'39'12" 90'00'00" 21'57'33" 63'00'03" 9'19'12" 53'59'38" 53'59'38"	RADIUS 1.1 1.2	RC 2.83' 12.95' 5.70' 5.70' 6.85' 16.85' 17.69' 5.67' 17.69' 5.76' 5.76' 5.67' 17.69' 5.67' 17.69' 5.67' 17.69' 5.67' 17.69' 5.67' 17.69' 5.67' 17.69' 5.67' 17.69' 5.67' 17.69' 5.67' 17.69' 5.67' 17.69' 5.67' 5.67' 17.69' 5.67' 5.67' 5.67' 5.67' 5.67' 5.67' 5.67' 5.67' 5.67' 5.69	BEARING N80'58'43"E S66'30'55"E 1 S72'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E N20'13'40"E S89'11'24"E S89'11'24"E S833'12'38"E N83'29'54"W N04'24'46"E S71'55'05"E S17'55'05"E S17'55'27"E	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 71.70' 42.28' 55.66' 54.21' 50.90' 33.74' 56.57' 209.51' 32.92' 3.50' 36.32' 36.32'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 60'07'46" 4 119'52'14" 4 90'37'42" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4 50'56'08" 5 90'00'00" 4 24'59'16" 2 90'00'00" 4 91'50'48" 4 52'00'45" 1	ADIUS LEI 0.00' 54 49.00' 43 31.00' 15 69.00' 17 51.00' 16 0.00' 41 0.00' 83 0.00' 63 161.00' 22 179.00' 61 5.00' 48 0.00' 62 41.00' 62 0.00' 64 59.00' 14 41.00' 12	C NGTH BI .92' N .10' N .102' S .65' S .47' N .98' N .69' N .27' S .1.60' N 8.88' S .45' S .89' N .83' S .5.10' N .83' N .12' S .4.34' S .8.00' N	EARING D 116'23'29"E 5 150'46'05"E 4 64'32'22"W 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 85'54'16"W 5 43'18'48"W 2 143'21'44"E 2 104'54'46"E 5 114'25'56"E 4 80'58'43"W 5 166'30'55"W 1 109'01'17"W 5 142'04'04"W 5 161'59'05"E 1	10 10 10 10 10 10 10 10	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C16 C17 C18 C19	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02" 3'45'34" 15'38'42" 4'47'51" 13'00'24" 17'19'18" 25'51'41" 6'29'02" 9'11'32"	RADIUS (568.00' 2 520.00' 2 475.00' 3 40.00' 6 100.00' 1 1025.00' 1 1025.00' 5 1000.00' 5 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 7 1000.00' 7 1000.00' 8	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 99.90' 121.86' 163.13' 53.29' 593.73' 94.69' 65.62' 2273.06' 33.73' 227.01' 302.32' 225.68' 66.58' 160.43'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E \$37'00'44"E N82'23'11"E \$02'07'36"E \$03'48'58"W \$83'35'41"W \$78'53'48"W \$15'07'08"E N86'30'40"E \$80'13'00"E	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55' 65.60' 272.21' 83.71' 226.52' 301.17' 223.77' 56.55' 160.26'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38 C39 C40 C41 C42 C43 C44	90'00'00" 24'59'16" 36'48'44" 52'46'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27" 85'19'07" 99'09'00" 105'39'12" 90'00'00" 21'57'33" 63'00'03" 9'19'12" 53'59'38" 53'59'38"	RADIUS 1.1	RC ENGTH E 2.83' 1 1 2.95' 5 5.70' 5 5.70' 6.85' 6.8	BEARING N80'58'43"E S666'30'55"E 1 S72'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E S20'13'40"E S89'11'24"E S89'11'24"E S33'12'38"E N83'29'54"W N04'24'46"E S71'55'05"E S17'55'27"E S04'24'46"W	DISTANCE 56.57' 12.06' 25.26' 25.26' 25.56' 35.56' 71.70' 42.28' 35.66' 36.421' 30.90' 33.74' 36.57' 209.51' 32.92' 36.32' 4.06'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 60'07'46" 4 119'52'14" 4 90'37'42" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4 50'56'08" 5 90'00'00" 4 24'59'16" 2 90'00'00" 4 91'50'48" 4 52'00'45" 1: 91'50'48" 5	ADIUS LEI 0.00' 54 49.00' 43 31.00' 15 69.00' 17 51.00' 16 0.00' 41 0.00' 63 161.00' 22 179.00' 61 5.00' 48 0.00' 62 41.00' 10 0.00' 62 41.00' 62 41.00' 62 63.00' 64 64.00' 62 65.00' 64 68.00' 92	C NGTH BI .92' N .10' N .102' S .65' Si .65' N .69' N .27' Si 1.60' N 8.88' S .89' N .83' Si .12' S 8.00' N .98' N	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"E 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2 143'21'44"E 2 104'54'46"E 5 114'25'56"E 4 180'58'43"W 5 166'30'55"W 1 109'01'17"W 5 142'04'04"W 5 161'59'05"W 1 161'59'05"E 1 142'04'04"E 8	10.71 10.7	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C16 C17 C18 C19 C20	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02" 3'45'34" 15'38'42" 4'47'51" 13'00'24" 17'19'18" 25'51'41" 6'29'02" 9'11'32" 23'10'54"	RADIUS (568.00' 2 520.00' 2 475.00' 3 40.00' 6 100.00' 2 1025.00' 5 1189.00' 1 250.00' 5 1000.00' 6 1000.00' 6 1000.00' 2 1000.00' 2 1000.00' 3 500.00' 2 1000.00' 5 500.00' 5 500.00' 5 500.00' 5 500.00' 5 500.00' 5	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 99.90' 121.86' 163.13' 53.29' 593.73' 94.69' 65.62' 273.06' 83.73' 227.01' 302.32' 225.68' 66.58' 160.43' 202.30'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E \$37'00'44"E N82'23'11"E \$02'07'36"E \$03'48'58"W \$83'35'41"W \$78'53'48"W \$15'07'08"E N86'30'40"E \$80'13'00"E N32'35'57"W	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55' 65.60' 272.21' 83.71' 226.52' 301.17' 223.77' 56.55' 160.26' 200.92'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38 C39 C40 C41 C42 C43 C44 C45	90'00'00" 24'59'16" 36'48'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27" 85'19'07" 99'09'00" 105'39'12" 90'00'00" 21'57'33" 63'00'03" 9'19'12" 53'59'38" 9'19'12" 24'45'28"	RADIUS	RC ENGTH E 2.83' 1 1 2.95' 5 5.70' 5 5.70' 6.85' 6.8	BEARING N80'58'43"E S66'30'55"E 1872'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E N20'13'40"E S89'11'24"E S89'11'24"E S83'12'38"E N83'29'54"W N04'24'46"E S71'55'05"E S17'55'05"E S17'55'27"E S04'24'46"W N70'53'25"E 1	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 35.56' 71.70' 42.28' 35.66' 54.21' 56.90' 33.74' 56.57' 209.51' 32.92' 3.50' 36.32' 4.06' 15.33'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 3'45'34" 4 119'52'14" 4 90'37'42" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4 50'56'08" 5 90'00'00" 4 24'59'16" 2 90'00'00" 4 52'00'45" 1: 52'00'45" 1: 91'50'48" 5 5'41'14" 1	ADIUS LEI .0.00' 54 .49.00' 43 .31.00' 15 .69.00' 17 .51.00' 16 .0.00' 83 .0.00' 63 161.00' 22 179.00' 62 .41.00' 10 .0.00' 62 .41.00' 62 .41.00' 10 .59.00' 14 .41.00' 12 .88.00' 92 .171.00' 11	C NGTH B .92' N .10' N .102' S .65' S .65' N .69' N .69' N .27' S .1.60' N .8.88' S .45' S .89' N .83' S .5.10' N .83' N .12' S .4.34' S .800' N .98' N	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2 143'21'44"E 2 104'54'46"E 5 114'25'56"E 4 180'58'43"W 5 166'30'55"W 1 109'01'17"W 5 142'04'04"W 5 161'59'05"W 1 161'59'05"E 1 142'04'04"E 8 108'47'42"W 1	10.71 10.7	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C16 C17 C18 C19 C20 C21	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02" 3'45'34" 15'38'42" 4'47'51" 13'00'24" 17'19'18" 25'51'41" 6'29'02" 9'11'32" 23'10'54" 84'09'47"	RADIUS (1568.00' 2520.00' 2475.00' 250.00' 250.00' 250.00' 250.00' 250.00' 2500.00' 2500.00' 2500.00' 2500.00' 2500.00' 2550.00'	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 99.90' 21.86' 163.13' 53.29' 593.73' 94.69' 65.62' 273.06' 33.73' 227.01' 302.32' 225.68' 66.58' 160.43' 202.30' 30.79'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E \$37'00'44"E N82'23'11"E \$02'07'36"E \$03'48'58"W \$83'35'41"W \$78'53'48"W \$63'43'57"W \$15'07'08"E N86'30'40"E \$80'13'00"E N32'35'57"W \$50'34'06"E	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55' 65.60' 272.21' 83.71' 226.52' 301.17' 223.77' 56.55' 160.26' 200.92' 73.72'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38 C39 C40 C41 C42 C43 C44 C45 C46	90'00'00" 24'59'16" 36'48'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27" 85'19'07" 99'09'00" 105'39'12" 90'00'00" 21'57'33" 63'00'03" 9'19'12" 53'59'38" 9'19'12" 24'45'28" 8'00'43"	RADIUS	RC 2.83' 12.95' 5.70' 5.70' 6.85' 1	BEARING N80'58'43"E S66'30'55"E 1572'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E N20'13'40"E S89'11'24"E S89'11'24"E S33'12'38"E N83'29'54"W N04'24'46"E S71'55'05"E S17'55'05"E S04'24'46"W N70'53'25"E N79'15'47"E S	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 35.56' 71.70' 42.28' 55.66' 54.21' 50.90' 53.74' 56.57' 209.51' 32.92' 5.50' 36.32' 4.06' 15.33' 34.79'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 60'07'46" 4 119'52'14" 4 90'37'42" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4 50'56'08" 5 90'00'00" 4 24'59'16" 2 90'00'00" 4 52'200'45" 1: 52'200'45" 1: 52'200'45" 5 541'14" 1 82'30'50" 4	ADIUS LEI 0.00° 54 49.00° 43 31.00° 15 69.00° 17 51.00° 46 0.00° 83 0.00° 63 161.00° 22 179.00° 62 10.00° 62 41.00° 62 10.00° 64 59.00° 14 41.00° 12 8.00° 92 171.00° 11 0.00° 57	C NGTH BI .92' N .10' N .102' S .65' Si .47' N' .98' N .69' N .27' Si 1.60' N 8.88' S .45' Si .89' N .83' N .12' S 4.34' Si 8.00' N .98' N 6.23' Si .61' Si	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2 143'21'44"E 2 104'54'46"E 5 114'25'56"E 4 180'58'43"W 5 166'30'55"W 1 109'01'17"W 5 142'04'04"W 5 161'59'05"E 1 142'04'04"E 8 108'47'42"W 1 140'00'33"W 5	15TANCE 10.71' C 15.71' C 15.71' C 15.71' C 15.71' C 15.71' C 15.71' C 16.47' C 16.47' C 16.47' C 16.88' C 16.88' C 17.30' C 16.57' C 16.57' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 17.47' C 1	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C16 C17 C18 C19 C20 C21 C22	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02" 3'45'34" 15'38'42" 4'47'51" 13'00'24" 17'19'18" 25'51'41" 6'29'02" 9'11'32" 23'10'54" 84'09'47" 180'38'22"	RADIUS (568.00' 2 520.00' 2 475.00' 3 40.00' 6 100.00' 1 1025.00' 1 1025.00' 5 1000.00' 5 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 1 500.00' 1 500.00' 2 500.00' 5 500.00' 5 500.00' 5 500.00' 5 500.00' 1	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 29.90' 121.86' 163.13' 53.29' 593.73' 273.06' 33.73' 227.01' 302.32' 225.68' 66.58' 160.43' 202.30' 30.79' 173.40'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E \$37'00'44"E N82'23'11"E \$02'07'36"E \$03'48'58"W \$63'43'57"W \$15'07'08"E N86'30'40"E \$80'13'00"E N32'35'57"W \$50'34'06"E \$32'18'53"E	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55' 65.60' 272.21' 83.71' 226.52' 301.17' 223.77' 56.55' 160.26' 200.92' 73.72' 110.00'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38 C39 C40 C41 C42 C43 C44 C45 C46 C47	90'00'00" 24'59'16" 36'48'44" 52'46'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27" 85'19'07" 99'09'00" 105'39'12" 90'00'00" 21'57'33" 63'00'03" 9'19'12" 53'59'38" 53'59'38" 9'19'12" 24'45'28" 8'00'43" 81'47'57"	RADIUS	RC ENGTH E 2.83' 1 1 2.83' 1 1 2.95' 5 5.70' 5 5.70' 1 6.85' 1	BEARING N80'58'43"E S666'30'55"E 1272'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E N20'13'40"E S89'11'24"E S89'11'24"E S33'12'38"E N83'29'54"W N04'24'46"E S71'55'05"E S17'55'27"E S04'24'46"W N70'53'25"E N79'15'47"E S63'50'36"E S66'30'56"E S66'50'36"E	DISTANCE 56.57' 12.06' 25.26' 25.26' 25.26' 25.56' 27.70' 42.28' 35.56' 36.421' 30.90' 33.74' 36.57' 209.51' 32.92' 36.32' 36.32' 4.06' 15.33' 34.79' 52.38'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 60'07'46" 4 119'52'14" 4 90'37'42" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4 50'56'08" 5 90'00'00" 4 24'59'16" 2 90'00'00" 4 91'50'48" 4 52'200'45" 1: 52'200'45" 1: 91'50'48" 5 5'41'14" 1 82'30'50" 4 4'30'08" 1	ADIUS LEI 0.00' 54 49.00' 43 31.00' 15 69.00' 17 51.00' 16 0.00' 41 0.00' 63 161.00' 22 179.00' 61 5.00' 48 0.00' 62 41.00' 10 0.00' 62 41.00' 12 88.00' 92 171.00' 11 0.00' 57 189.00' 93	C NGTH BI .92' N .10' N .102' S .65' Si .65' N .69' N .27' Si 1.60' N 8.88' S .45' Si .89' N .83' N .12' S 8.00' N .98' N .98' N .98' N .12' S .61' S .61' S .61' S	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"E 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2 143'21'44"E 2 104'54'46"E 5 114'25'56"E 4 180'58'43"W 5 166'30'55"W 1 109'01'17"W 5 142'04'04"W 5 161'59'05"E 1 142'04'04"E 8 108'47'42"W 1 140'00'33"W 5 100'34'38"E 9	STANCE No. 10.71' 10.7	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C16 C17 C18 C19 C20 C21 C22 C23	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02" 3'45'34" 15'38'42" 4'47'51" 13'00'24" 17'19'18" 25'51'41" 6'29'02" 9'11'32" 23'10'54" 84'09'47" 180'38'22"	RADIUS (568.00' 2 520.00' 2 475.00' 3 40.00' 6 100.00' 1 1025.00' 5 1189.00' 5 1000.00' 5 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 6 1000.00' 6 500.00' 6 500.00' 6 500.00' 6 500.00' 6 5500.00' 6 5500.00' 6 5500.00' 6 5500.00' 1	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 99.90' 121.86' 693.73' 94.69' 65.62' 273.06' 83.73' 225.68' 60.43' 202.30' 30.79' 173.40' 116.12'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E \$37'00'44"E \$02'07'36"E \$03'48'58"W \$63'43'57"W \$15'07'08"E N86'30'40"E \$80'13'00"E \$80'13'00"E \$32'18'53"E \$29'08'07"W	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55' 65.60' 272.21' 83.71' 226.52' 301.17' 223.77' 56.55' 160.26' 200.92' 73.72' 110.00' 95.73'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38 C39 C40 C41 C42 C43 C44 C45 C46 C47 C48	90'00'00" 24'59'16" 36'48'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27" 85'19'07" 99'09'00" 105'39'12" 90'00'00" 21'57'33" 63'00'03" 9'19'12" 53'59'38" 9'19'12" 24'45'28" 8'00'43" 81'47'57" 106'12'46"	RADIUS	RC ENGTH E 12.83' 12.95' 5.70' 5.70' 15.70' 16.85' 16.85' 17.70' 17.69' 16.24' 17.11' 15.71' 17.69' 16.24' 17.11' 17.	BEARING N80'58'43"E S66'30'55"E S72'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E N20'13'40"E S89'11'24"E S833'12'38"E N83'29'54"W N04'24'46"E S71'55'05"E S17'55'05"E S17'55'27"E S04'24'46"W N70'53'25"E N79'15'47"E S63'50'36"E S330'09'46"W 6	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 71.70' 42.28' 55.66' 54.21' 50.90' 33.74' 56.57' 209.51' 32.92' 3.50' 36.32' 4.06' 15.33' 34.79' 52.38' 53.98'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 3'45'34" 4 119'52'14" 4 90'37'42" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4 50'56'08" 5 90'00'00" 4 24'59'16" 2 90'00'00" 4 52'00'45" 1: 52'00'45" 1: 91'50'48" 5 5'41'14" 1 82'30'50" 4 4'30'08" 1	ADIUS LEI 0.00° 54 49.00° 43 31.00° 15 69.00° 17 51.00° 16 0.00° 41 0.00° 63 161.00° 22 179.00° 62 41.00° 62 41.00° 62 41.00° 62 41.00° 10 59.00° 14 41.00° 12 88.00° 92 171.00° 11 0.00° 57 189.00° 56	C NGTH B .92' N .10' N .102' S .65' Si .65' N .69' N .69' N .27' S .1.60' N .8.88' S .45' Si .89' N .83' Si .5.10' N .83' N .12' S .4.34' Si .8.00' N .98' N	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"W 1 177'32'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2 143'21'44"E 2 104'54'46"E 5 114'25'56"E 4 180'58'43"W 5 166'30'55"W 1 109'01'17"W 5 142'04'04"W 5 161'59'05"W 1 140'00'33"W 5 100'34'38"E 9 138'30'30"E 5	1.00 1.00	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C16 C17 C18 C19 C20 C21 C22	21'57'33" 25'51'41" 4'03'53" 97'29'10" 15'06'41" 5'35'03" 5'52'20" 9'07'07" 12'12'44" 34'01'06" 10'51'02" 3'45'34" 15'38'42" 4'47'51" 13'00'24" 17'19'18" 25'51'41" 6'29'02" 9'11'32" 23'10'54" 84'09'47" 180'38'22"	RADIUS (1568.00' 2520.00' 25475.00' 2510.00' 251	ARC LENGTH 217.69' 234.71' 33.70' 68.06' 26.37' 29.90' 121.86' 163.13' 53.29' 593.73' 273.06' 33.73' 227.01' 302.32' 225.68' 66.58' 160.43' 202.30' 30.79' 173.40'	BEARING \$33'12'38"E \$15'07'08"E \$85'46'46"W N49'59'27"W N04'04'06"E \$79'45'12"W \$08'42'09"W N80'10'47"W \$26'06'34"E \$37'00'44"E N82'23'11"E \$02'07'36"E \$03'48'58"W \$63'43'57"W \$15'07'08"E N86'30'40"E \$80'13'00"E N32'35'57"W \$50'34'06"E \$32'18'53"E	216.36' 232.72' 33.69' 60.14' 26.30' 99.86' 121.81' 162.96' 53.19' 585.05' 94.55' 65.60' 272.21' 83.71' 226.52' 301.17' 223.77' 56.55' 160.26' 200.92' 73.72' 110.00' 95.73' 62.08'	C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38 C39 C40 C41 C42 C43 C44 C45 C46 C47	90'00'00" 24'59'16" 36'48'44" 52'46'44" 81'21'08" 45'12'47" 3'02'27" 85'19'07" 99'09'00" 105'39'12" 90'00'00" 21'57'33" 63'00'03" 9'19'12" 53'59'38" 9'19'12" 24'45'28" 8'00'43" 81'47'57" 106'12'46"	RADIUS	RC ENGTH E 2.83'	BEARING N80'58'43"E S66'30'55"E S72'27'33"W N70'43'42"W N25'55'58"W N26'50'46"E S72'07'23"E N11'31'18"W N57'13'57"E S78'36'22"E N20'13'40"E S89'11'24"E S833'12'38"E N83'29'54"W N04'24'46"E S71'55'05"E S17'55'05"E S17'55'27"E S04'24'46"W N70'53'25"E N79'15'47"E S63'50'36"E S330'09'46"W S66'29'50"W S66'29'50"W S66'30'55'05"E S330'09'46"W S66'29'50"W S66'30'55'05"E S66'29'50"W S66'50'55'05"W S66'50'50"W S66'50'50"W S66'50'50"W S66'50'50"W S66'50'50"W S66'50'55'50"W S66'50'50"W S66'50'55'50"W S66'50'50"W S66'50'55'50"W S66'50'55'50"W S66'50'55'50"W S66'50'55'50"W S66'50'50'%	DISTANCE 56.57' 12.06' 25.26' 25.26' 35.56' 71.70' 42.28' 55.66' 54.21' 50.90' 53.74' 56.57' 209.51' 32.92' 3.50' 36.32' 4.06' 15.33' 34.79' 52.38' 33.98' 78.41'	C51	78'40'12" 4 9'55'00" 2 37'27'33" 2 3'45'34" 2 60'07'46" 4 119'52'14" 4 10'56'10" 1 11'07'23" 1 88'01'18" 4 50'56'08" 5 90'00'00" 4 24'59'16" 2 90'00'00" 4 91'50'48" 4 52'200'45" 1: 52'200'45" 1: 52'200'45" 1: 82'30'50" 4 4'30'08" 1 80'21'51" 4 4'05'16" 5	ADIUS LEI 0.00° 54 49.00° 43 31.00° 15 69.00° 17 51.00° 16 0.00° 83 0.00° 63 161.00° 22 179.00° 62 0.00° 62 41.00° 62 41.00° 12 8.00° 62 171.00° 14 100° 57 189.00° 56 19.00° 56 19.00° 56 19.00° 56	C NGTH BI .92' N .10' N .102' S .65' S .47' N .98' N .69' N .27' S .1.60' N .8.88' S .45' S .89' N .83' N .83' N .12' S .83' N .12' S .80' N .83' N .12' S .80' N .83' N .12' S .83' N .12' S .84.34' S .80' N .83' N .10' N .98' N .98' N	EARING D 116'23'29"E 5 150'46'05"E 4 164'32'22"W 1 102'07'36"W 1 117'732'31"W 4 112'27'29"E 6 185'54'16"W 5 143'18'48"W 2 143'21'44"E 2 104'54'46"E 5 114'25'56"E 4 180'58'43"W 5 166'30'55"W 1 109'01'17"W 5 142'04'04"W 5 161'59'05"W 1 161'59'05"E 1 142'04'04"E 8 108'47'42"W 1 140'00'33"W 5 100'34'38"E 9 138'30'30"E 5 176'38'47"E 3	STANCE No. 10.71' 10.7	076 077 078 079 080	5'03'41" 6'58'54" 2'43'44" 93'07'53" 4'05'16" 97'18'12"	RADIUS 501.00' 1171.00' 501.00' 40.00' 40.00'	ARC LENGTH 44.26' 142.69 23.86' 65.02' 35.75' 67.93'	CHO BEAF S03" ' S00" S19" S28" S76" N52"	RING DI: '46'43"E 44 '30'56"E 14 '53'36"E 23 '02'12"W 58 '38'47"W 35 '39'29"W 60	\$TANCE 4.24' 42.60' 3.86' 3.09' 5.74' 0.06'

OPEN SPACE

N/7X 173619

PRELIMINARY PLAT WINDMILL FARMS PHASE 4D - SECTION 1

210 TOTAL LOTS 202 RESIDENTIAL LOTS LOTS 1-4, BLOCK D; LOTS 1-6, BLOCK E; LOTS 1-18, BLOCK F; LOTS 1-20, BLOCK G; LOTS 1-13, BLOCK H; LOTS 1-12, BLOCK I; LOTS 1-11, BLOCK J; LOTS 1-18, BLOCK K; LOTS 1-14, BLOCK L; LOTS 1-11, BLOCK M; LOTS 1-6, BLOCK N; LOTS 1-12, BLOCK O; LOTS 1-8, BLOCK P; LOTS 1-6, BLOCK R; LOTS 1-9, BLOCK W; LOTS 1-34, BLOCK X

5 OPEN SPACE LOTS LOT 1X, BLOCK C; LOT 19X, BLOCK F; LOT 21X, BLOCK G; LOT 14X, BLOCK H; LOT 7X, BLOCK N

> 3 RIGHT-OF-WAY RESERVATION LOTS 1X-3X, BLOCK A

BEING 72.467 ACRES OUT OF THE (HEIRS OF) SAMUEL SMITH SURVEY, ABSTRACT NO. 450 CITY OF DALLAS ETJ, KAUFMAN COUNTY, TEXAS March 2018

> CITY PLAN FILE NO: S178-158 **ENGINEERING PLAN NO: 311T-xxxx**

DEVELOPER

OWNER

PILLAR INCOME ASSET MANAGEMENT 1603 Lyndon B. Johnson Frwy, Suite 800 Dallas, Texas 75243 Contact: R.L. Lemke Telephone: (469) 522-4412

EQK BRIDGEVIEW PLAZA INC. 1603 Lyndon B. Johnson Frwy, Suite 300 Dallas, Texas 75234

SURVEYOR/ENGINEER



2595 Dallas Parkway, Suite 204, Frisco, TX 75034 Contact: Jason A. Frey, P.E. Tel: 972-464-4800 • www.bgeinc.com TBPLS Licensed Surveying Firm No. 10193953

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