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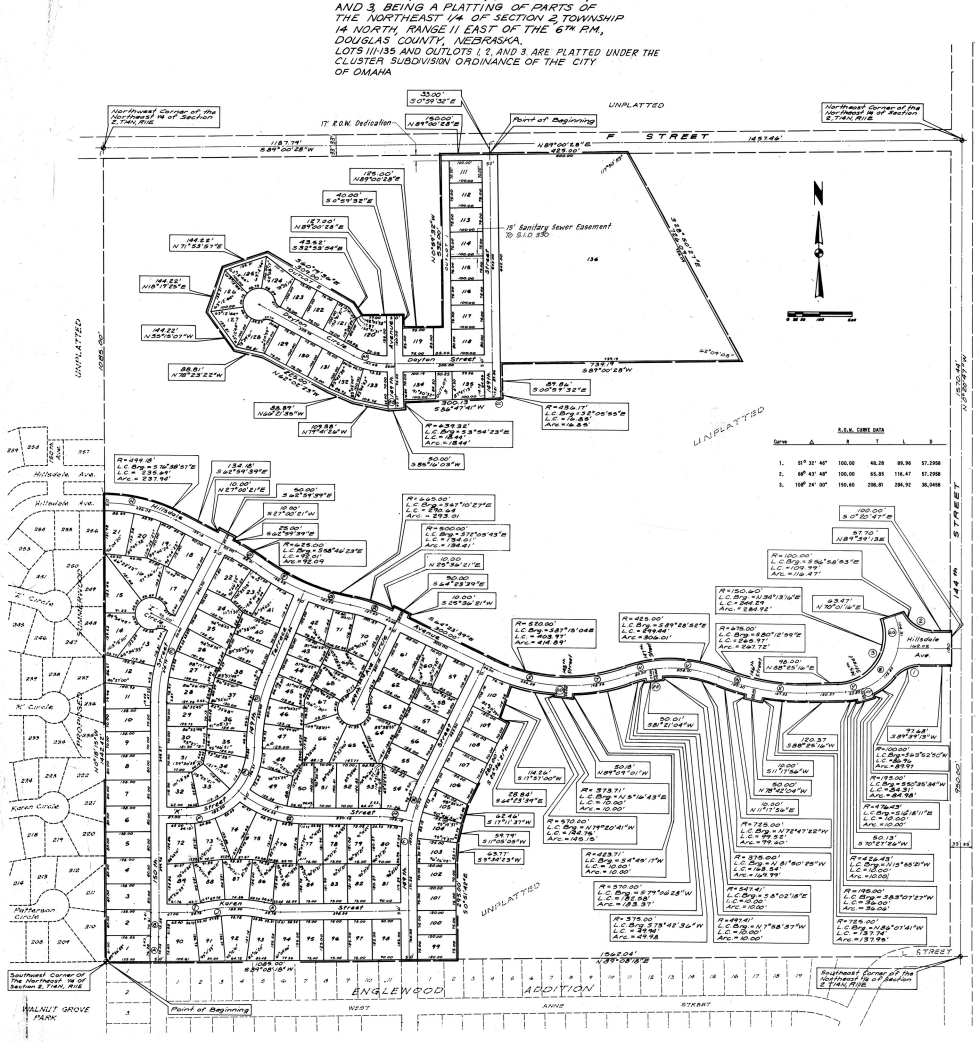
THE COLONIES

LOTS 1-136, INCLUSIVE, AND OUTLOTS 1,2 AND 3, BEING A PLATTING OF PARTS OF THE NORTHEAST 1/4 OF SECTION 2, TOWNSHIP 14 NORTH, RANGE 11 EAST OF THE 6TH P.M., DOUGLAS COUNTY, NEBRASKA. LOTS 111-135 AND OUTLOTS 1, 2, AND 3, ARE PLATTED UNDER THE CLUSTER SUBDIVISION ORDINANCE OF THE CITY OF OMAHA



Curve	Δ	R	T	L	S
1.	03° 21' 40"	100.00	48.28	89.96	S7.2958
2.	68° 43' 00"	100.00	65.95	119.97	S7.2958
3.	108° 24' 00"	150.00	208.91	284.92	36.0458

R.O.W. CURVE DATA

SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY that I have made a boundary survey of the subdivision herein and that temporary monuments have been placed at all angle points on the boundary of the plat and that a bond has been posted with the City of Omaha, Nebraska, in order to ensure that permanent monuments will be placed at all lot corners, at the beginning and ending of curves, and at other points required by the City Engineer of Omaha; that lots 1 thru 136, inclusive, and Outlots 1, 2 and 3 being a platting of parts of the Northeast 1/4 of Section 2, Township 14 North, Range 11 East of the 6th P.M., Douglas County, Nebraska, described as follows: Beginning at the Southwest corner of the Northeast 1/4 of said Section 2; thence N 0° 19' 15" E (assumed bearings) for 1440.42 feet along the West line of the Northeast 1/4 of said Section 2; thence along a curve to the right (having a radius of 495.16 feet and a long chord bearing S 73° 11' 46" E for 24.18 feet) for an arc distance of 24.18 feet; thence S 74° 37' 09" E for 230.00 feet; thence N 15° 22' 51" E for 100.00 feet; thence S 74° 37' 09" E for 100.00 feet; thence S 15° 22' 51" W for 100.00 feet; thence S 74° 37' 09" E for 25.00 feet; thence along a curve to the right (having a radius of 225.00 feet and a long chord bearing S 69° 22' 51" W for 90.00 feet) for an arc distance of 90.00 feet; thence along a curve to the left (having a radius of 665.00 feet and a long chord bearing S 67° 22' 51" W for 265.92 feet) for an arc distance of 267.00 feet; thence S 56° 37' 09" E for 100.00 feet; thence along a curve to the left (having a radius of 565.00 feet and a long chord bearing S 71° 09' 02" E for 197.00 feet) for an arc distance of 197.80 feet; thence S 81° 40' 55" E for 50.00 feet; thence along a curve to the left (having a radius of 615.00 feet and a long chord bearing S 08° 37' 15" W for 15.00 feet) for an arc distance of 15.00 feet; thence S 81° 22' 45" E for 100.00 feet; thence along a curve to the left (having a radius of 515.00 feet and a long chord bearing S 23° 28' 22" E for 200.00 feet) for an arc distance of 201.00 feet; thence along a curve to the left (having a radius of 615.00 feet and a long chord bearing S 46° 37' 15" W for 15.00 feet) for an arc distance of 15.00 feet; thence S 45° 22' 45" E for 100.00 feet; thence along a curve to the right (having a radius of 565.00 feet and a long chord bearing S 08° 37' 15" E for 15.00 feet) for an arc distance of 15.00 feet; thence S 81° 40' 55" E for 50.00 feet; thence along a curve to the right (having a radius of 515.00 feet and a long chord bearing S 71° 09' 02" W for 197.00 feet) for an arc distance of 197.80 feet; thence S 56° 37' 09" E for 100.00 feet; thence along a curve to the right (having a radius of 565.00 feet and a long chord bearing S 67° 22' 51" W for 216.26 feet) for an arc distance of 217.00 feet; thence S 78° 22' 51" W for 100.00 feet; thence along a curve to the right (having a radius of 615.00 feet and a long chord bearing S 11° 37' 09" E for 15.00 feet) for an arc distance of 15.00 feet; thence S 78° 22' 51" W for 50.00 feet; thence along a curve to the right (having a radius of 565.00 feet and a long chord bearing S 03° 37' 09" E for 15.00 feet) for an arc distance of 15.00 feet; thence S 78° 22' 51" W for 100