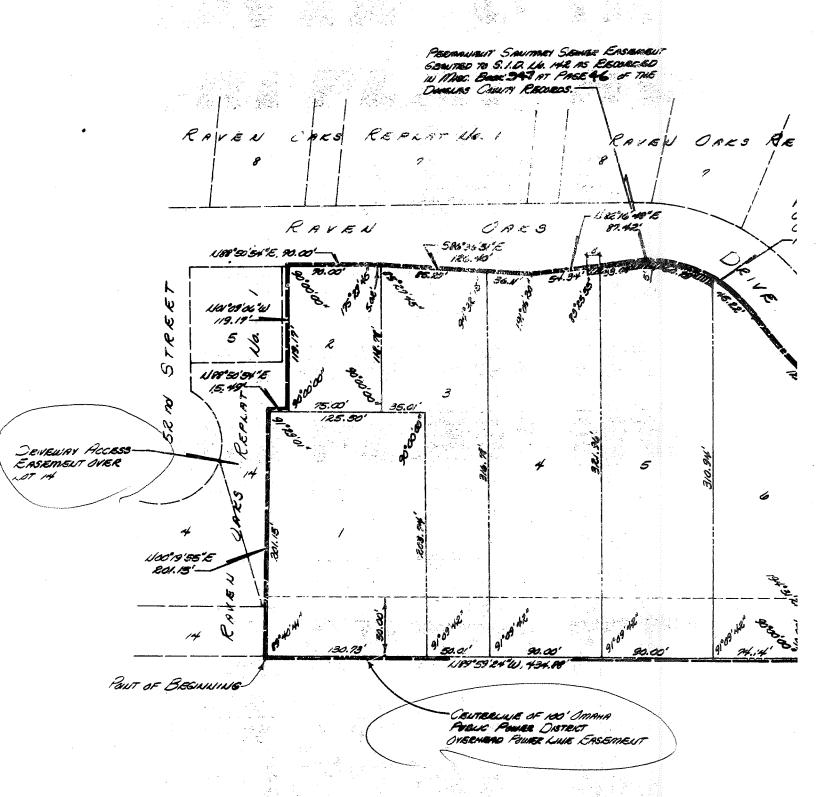
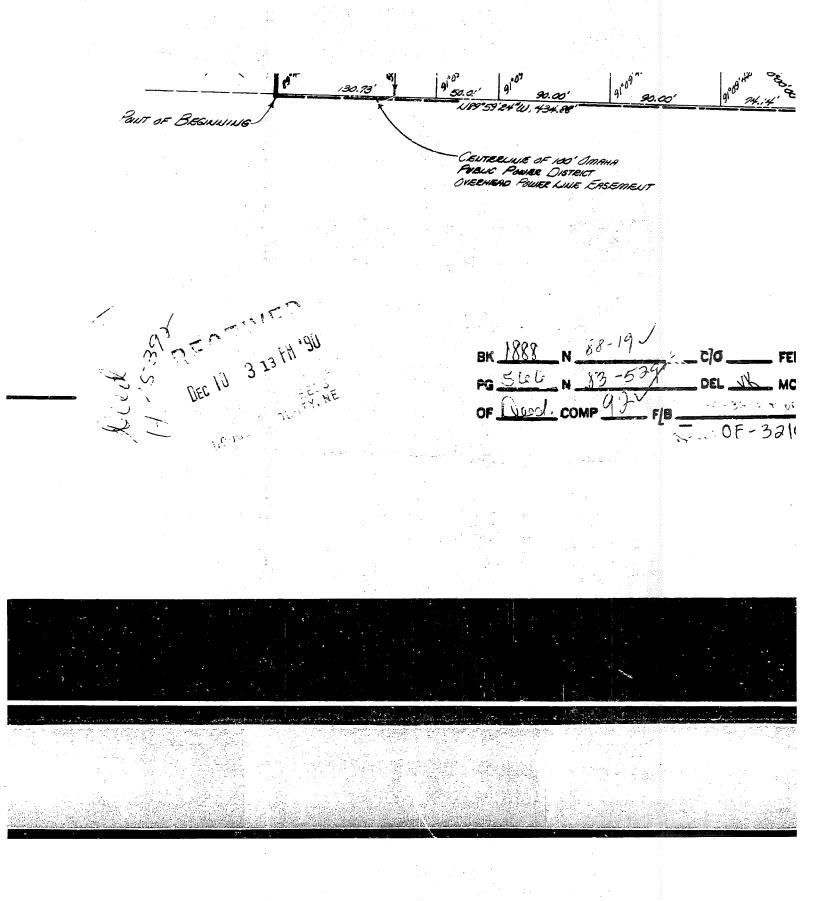
RAVEN OAKS REPLAT NO.4

LOTS / THRU 6

BENE A REPLAT OF LOTS / THEN 4, INCLUSINE, LOTS ?
THEN 9 /INCLISIVE AND PRET OF LOT IO, RAVISU ONES
REPLAT LIG. 3 AND LOT & AND PRET OF LOT IM, ROMEN
ONES REPLAT LIG. 1, SURDIVISIONS AS SUBSISSO, PLATED
AND RECORDED IN DEVELOR COMMY, LIEBERSKA.







I hereby certify that I have made a boundary survey of the subdivision in the Surveyor's Certificate and 1 corners of the boundary and at all corners of all of the lots within the subdivision, said subdivision to be 1 thru 6 inclusive, being a replat of Lots i thru 4 inclusive, lots 7 thru 9 inclusive, and part of Lot 10, Fer surveyed, platted and recorded in Douglas County, Newsaska, end Lot 6 and part of Lot 14, Rawan Oaks Replat & and recorded in Douglas County, Newsaska, all sors particularly described as follows: Beginning at the 52 x No. 3, thence NOO 19'55"E (assumed bearing) 201.15 feet on the West line of said Lots 1 and 10; thence MBN Southerly extension of the West line of said Lot 6; thence SDO 56'51"E 124 of and 9; thence NOO 16'49"E 87.42 feet on the Worth line of said Lot 6; thence SDO 36'51"E 124 of and 9; thence NOO 16'49"E 87.42 feet on the Worth line of said Lots 7, a point of curve; thence Southout 8 on a 106.39 foot radius curve to the right, chord bearing SGO 44'31"E, chord distance 101.24 feet, an arrayerse curve; thence Southansterly on the Northerly line of said Lots 7, 8 and 10 on a 278.83 foot ratio 12'1.31 feet, an air distance of 122.29 feet to the Northmesterly corner of Lot 134'32'03"W 162.15 feet on the Mestgrip line of said Lot 5 to the Southmest curver of said Lot 5; thence 300' haven Oaks Replat No. 3; thence N89 59'24"W 434.88 feet on the Southmest curver of said Lot 5; thence 300' haven Oaks Replat No. 3; thence N89 59'24"W 434.88 feet on the Southmest curver of said Lot 5; thence 300' haven Oaks Replat No. 3; thence N89 59'24"W 434.88 feet on the Southmest curver of said Lot 5; thence 300' haven Oaks Replat No. 3; thence N89 59'24"W 434.88 feet on the Southmest curver of said Lot 5; thence 300' haven Oaks Replat No. 3 to 10 the Southmest curver of said Lot 5; thence 300' haven Oaks Replat No. 3; thence N89 59'24"W 434.88 feet on the Southmest curver of said Lot 5; thence 300' haven Oaks Replat No. 3; thence N89 59'24"W 434.88 feet on the Southmest No. 3 to 10 the Southmest

UNL 20, 1990 Know all men by these presents, that Oakbrook, Inc., a Nebrasia Corporation, and Delmar L. Murphy and Sarjie within the Surveyor's Cartificate and embraced within this plat, have caused said land to be subdivided i subdivision to be hereafter known as Raven Caks Replat No. 4, and we do hereby ratify and approve of the disp publication by the subdivision to be hereafter known as Raven Caks Replat No. 4, and we do hereby artify and approve of the disp plat and we do hereby grant a perpetual essement to the Camba Public Power District, U.S. West Communication plat and we do hereby grant a perpetual essement to the Camba Public Power District, U.S. West Communication plat and renew poles, wires, crossarms, down guys and anchors, cables, conduits, and other related facing cables for the carrying and transmission of electric current for light, heat, and power for the transmission cables for the carrying and transmission of electric current for light, heat, and power for the transmission cables for the carrying and transmission of electric current for light, heat, and power for the transmission cables for the carrying and transmission of electric current for light, heat, and power for the transmission cables for the carrying and transmission of electric current for light, heat, and power for the transmission cables for the carrying and transmission of electric current for light, heat, and power for the transmission cables for the carrying and transmission of electric current for light, heat, and power for the transmission cables for the carrying and transmission of electric current for light, heat, and power for the transmission of electric current for light, heat, and power for the transmission of electric current for light, heat, and power for the transmission of electric current for light, heat, and power for the transmission of electric current for light, heat, and power for the transmission of electric current for light, heat, and power for the transmission of electric current for light, heat, and power for the t Una & Minusdaged STATE OF NEBRASKA) ss was acknowledged before me this o day of Cale foregoing instrument Secretary, of Oakbrook, Inc., a N Sante of Sales MARIANES SHARMES the feath 600 for 14, 1901 ACKNOWLEDGEMENT OF NOTARY STATE OF NEBRASKA COUNTY OF DOUGLAS The foregoing instrument was ack APPROVAL OF CITY ENGINEER I hereby approve the plat of Raven Caks Replat No. 4 on this 4 day of 500 by certify that adequate provisions have been made for compliance with APPROVAL OF CITY PLANNING BOARD This plat of Raven Ouks Raplat No. 4 was approved by the City Planning Board of the City of O

No. 3

VEN ORKS REPLAT

7105 - 278.83'

to Benous = 546'55'48'E ep Districes = 121.81' : Districes = 122.25'

This plat of Raven Oaks Replat 5

Just & Mead

APPROVAL OF CMAHA CITY COUNCIL

the City Council of Omaha th:

REVIEW BY DOUGLAS CORNETY ENGINEER

Sources county and the services

COUNTY TREASURER'S CERTIFICATE

an due or delinquent, scainst the property des

