CURVE	RADIUS	LENGTH	CHORD	CHORD BEARING	
1	60.00'	158.17'	116.19'	S32° 10′ 13″E	COUNTERC.E
2	100,00'	57,91'	57,10'	N26° 45' 45"E	ERIFYD.E PROOF
3	130.00'	41.16'	40.99'	S19° 14' 32"W	FEES \$ 5200
4	595.00'	320.31'	316,46'	N12° 53' 22"E	ୁ ଅନ୍ତମ୍ୟ
5	595.00'	173.64'	173.02'	N10° 53' 36"W	EAR — OHG <u>MOA</u> CASH. REFUND CREDI
6	100.00'	46.11'	45.71'	N32° 27' 49"W	SHORT NCR
7	60.00'	169.65'	118.52'	S35° 19' 40"W	
8	100.00'	68,58'	67,24'	S83° 19′ 00″E	
9	100.00'	40.89'	40.60'	N65° 19' 27"E	

1 inch = 100 ft.

FILED SARPY COUNTY NEBRASKA
INSTRUMENT NUMBER
2013-34585

11/12/2013 9:34:22 AM Clayl J. Dowling

REGISTER OF DEEDS

HIGHLANDS RIDGE

LOTS 1 THRU 95 INCLUSIVE & OUTLOTS "A", "B", "C" & "D"

BEING A REPLAT OF LOTS 236 THRU 328, AND OUTLOTS "G" THRU "K', STANDING STONE, A SUBDIVISION LOCATED IN PART OF THE NW1/4 OF SECTION 1, TOWNSHIP 13 NORTH, RANGE 10 EAST OF THE 6TH P.M., SARPY COUNTY, NEBRASKA.

EDICATION

KNOW ALL MEN BY THESE PRESENTS THAT WE, OAKWOOD HOMES OF NEBRASKA, LLC, OWNERS OF THE PROPERTY DESCRIBED IN THE CERTIFICATION OF SURVEY AND EMBRACED WITHIN THE PLAT, HAVE CAUSED SAID LAND TO BE SUBDIVIDED INTO LOTS AND STREETS TO BE NUMBERED AND NAMED AS SHOWN, SAID SUBDIVISION TO BE HEREAFTER KNOWN AS HIGHLANDS RIDGE (LOTS TO BE NUMBERED AS SHOWN), AND WE DO HEREBY RATIFY AND APPROVE OF THE DISPOSITION OF OUR PROPERTY AS SHOWN ON THE PLAT, AND WE DO HEREBY DEDICATE TO THE PUBLIC FOR PUBLIC USE THE STREETS, AVENUES AND CIRCLES, AND WE DO HEREBY DEDICATE TO THE PUBLIC FOR PUBLIC USE THE STREETS, AVENUES AND CIRCLES, AND WE DO HEREBY GRANT EASEMENTS AS SHOWN ON THIS PLAT, WE DO FURTHER GRANT A PERPETUAL EASEMENT TO THE OMAHA PUBLIC POWER DISTRICT, CENTURYLINK COMMUNICATIONS AND ANY COMPANY WHICH HAS BEEN GRANTED A FRANCHISE TO PROVIDE A CABLE TELEVISION SYSTEM IN THE AREA TO BE SUBDIVIDED, THEIR SUCCESSORS AND ASSIGNS, TO ERECT, OPERATE, MAINTAIN, REPAIR AND RENEW POLES, WIRES, CABLES, CONDUITS AND OTHER RELATED FACILITIES, AND TO EXTEND THEREON WIRES OR CABLES FOR THE CARRYING AND TRANSMISSION OF ELECTRIC CURRENT FOR LIGHT, HEAT AND POWER AND FOR THE TRANSMISSION OF SIGNALS AND SOUNDS OF ALL KINDS INCLUDING SIGNALS PROVIDED BY A CABLE TELEVISION SYSTEM, AND THE RECEPTION ON, OVER, THROUGH, UNDER AND ACROSS A FIVE-FOOT (5') WIDE STRIP OF LAND ABUTTING ALL FRONT AND SIDE BOUNDARY LOT LINES; AN EIGHT-FOOT (8') WIDE STRIP OF LAND ABUTTING THE REAR BOUNDARY LINES OF ALL INTERIOR LOTS; AND A SIXTEEN-FOOT (16') WIDE STRIP OF LAND ABUTTING THE REAR BOUNDARY LINES OF ALL INTERIOR LOTS; AND A SIXTEEN-FOOT (6') WIDE STRIP OF LAND ABUTTING THE REAR BOUNDARY LINES OF ALL INTERIOR LOTS; AND A SIXTEEN-FOOT (16') WIDE STRIP OF LAND ABUTTING THE REAR BOUNDARY LINES OF ALL EXTERIOR LOTS. THE TERM EXTERIOR LOTS IS HEREIN DEFINED AS THOSE LOTS FORMING THE OUTER PERIMETER OF THE ABOVE-DESCRIBED ADDITION. SAID SIXTEEN-FOOT (16') WIDE ESTRIP WHEN THE ADJACENT LAND IS SURVEYED, PLATTED AND RECORDED AND WED THE TRANSMISSION OF GAS AND W

BY: OAKWOOD HOMES OF NEBRASKA, LLC

CHAD HERBOLSHEIMER, MANAGING MEMBER DATE

ACKNOWLEDGEMENT OF NOTARY

STATE OF NEBRASKA)
COUNTY OF DOUGLAS)

WITNESS MY HAND AND NOTARIAL SEAL THE DAY AND YEAR LAST ABOVE WRITTEN.

NOTARY PUBLIC

GENERAL NOTARY-State of Notra

LESSLIE PIERCE

My Comm. Exp. May 23, 20

APPROVAL OF CITY ENGINEER OF GRETNA

COUNTY TREASURER'S CERTIFICATE

THIS IS TO CERTIFY THAT I FIND NO REGULAR OR SPECIAL TAXES DUE OR DELINQUENT AGAINST THE PROPERTY DESCRIBED IN THE SURVEYOR'S CERTIFICATE AND EMBRACED IN THIS PLAT AS SHOWN BY THE RECORDS OF THIS OFFICE.

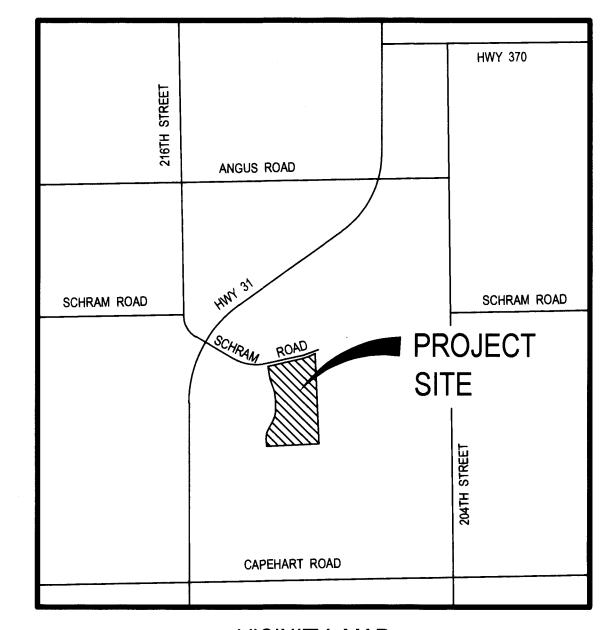
TAXES ASSESSED AND LEVIED FOR THE CURRENT YEAR ARE NEITHER DUE NOR PAID. TREASURERS CERTIFICATION IS ONLY VALID UNTIL DECEMBER 30th OF THIS YEAR.

REVIEW BY SARPY COUNTY PUBLIC WORKS

THIS PLAT OF HIGHLANDS RIDGE WAS REVIEWED BY THE THE SARPY COUNTY SURVEYOR'S OFFICE THIS DAY OF LOCAL 20 13

COUNTY SURVEYOR / ENGINEER

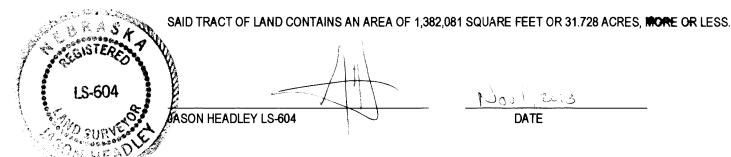




VICINITY MAP Scale: 1" = 2000'

SURVEYORS CERTIFICATION

I HEREBY CERTIFY THAT I HAVE MADE A GROUND SURVEY OF THE SUBDIVISION DESCRIBED HEREIN AS HIGHLANDS RIDGE. BEING A REPLAT OF LOTS 236 THRU 328, AND OUTLOTS "G" THRU "K', STANDING STONE, A SUBDIVISION LOCATED IN PART OF THE NW1/4 OF SECTION 1, TOWNSHIP 13 NORTH, RANGE 10 EAST OF THE 6TH P.M., SARPY COUNTY, NEBRASKA.



GRETNA CITY COUNCIL ACCEPTANCE

MAYOR

ATTEST Annu & Indau

CITY CLERK

APPROVAL OF THE PLANNING COMMISSION OF GRETNA, NEBRASKA

THIS FINAL PLAT OF HIGHLANDS RIDGE (LOTS NUMBERED AS SHOWN) WAS APPROVED BY THE GRETNA PLANNING COMMISSION THIS 25th DAY 10 13

CHAIRPERSON, GRETNA PLANNING COMMISSION

NOTES:

1. ALL ANGLES ARE 90° UNLESS OTHERWISE NOTED.

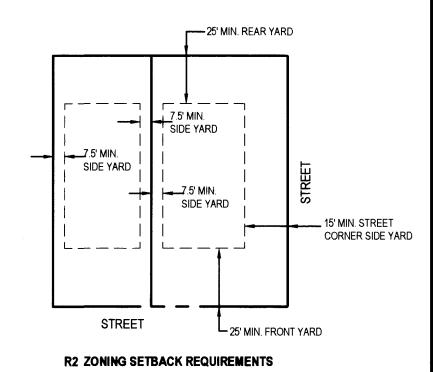
FROM ANY LOTS ABUTTING SAID STREET OR ROAD.

- 2. ALL LOT LINES ARE RADIAL TO CURVED STREETS UNLESS SHOWN AS NONRADIAL (N.R.).
- 3. ALL DIMENSIONS AND ANGLES SHOWN WITH PARENTHESES ARE FOR THE LOCATION OF EASEMENTS.

4. OUTLOTS "A", "B" & "D" SHALL HAVE A DESIGNATED USE FOR PERMANENT STORMWATER

DETENTION. OUTLOTS "A", "B" & "D" SHALL BE OWNED AND MAINTAINED BY THE S.I.D.

5. DIRECT VEHICULAR ACCESS WILL NOT BE ALLOWED TO SCHRAM ROAD OR TO 213TH STREET



Engineering Answer

N N

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HIGHLANDS RIDGE TS 1 THRU 95 INCLUSIVE & OTLOTS "A", "B", "C", GRETNA, NEBRASKA

FINAL PLAT

R=1100.00' L= 279.73' L.C.= N69°45'08"E, 278.98 PHASE R=1215.00' L= 49.81' L.C.= N78°12'42"E, 49.80' N 08°43'38" W, 213.95'-R=360.00' L= 66.14' L.C.= N13°59'25"W, 66.05' R=440.00' L= 128.40' L.C.= N10°53'36"W, 127.95'-\\$ N 87°28'01" E, 155.00' --BOULDER S N 87°28'01" E, 155.00' N 02°31'59" W, 100.50'~ 155.00' 130.00' SEWER ESMT. N.R. 148.12' N.R. 177.99' 155.001 ള^{്ള് N}.R. 134.59' R=440.00' L= 236.87' N.R. 189.34 L.C.= N12°53'22"E, 234.02'¬ N.R. 131.72' N.R. 194.44' OUTLOT "D" N.R. 130.03' 3.515 AC. N.R. 193.38' N.R. 186.16' N 28°18'42" E, 220.76' -N.R. 179.50' 27 ~S 87°20'53" W 378.60' _S 87°20'53" W 378.60' 23.00' - (7.5')70.00' SEWER ESMT 1.501 AC. SE COR. OF NW1/4 SEC. 01-13N-10E 47 POWER EASEMENT 50' EACH SIDE OF INSTRUMENT # 95-12388 CENTERLINE OF POWERLINE AS RECORDED IN MISCELLANEOUS RECORDS, BOOK 20,

LEGEND

--- -- ADJACENT PROPERTY LINES

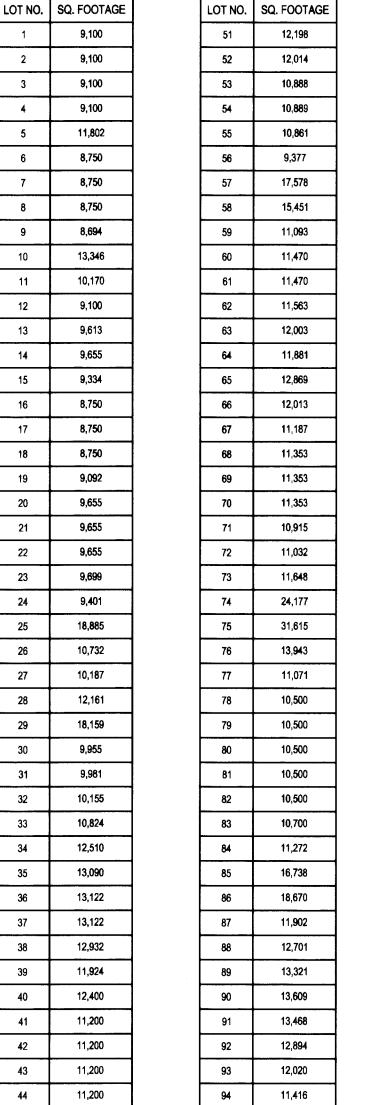
---- BOUNDARY LINE

	I .		l	1
2	100,00'	57,91'	57,10'	N26° 45' 45"E
3	130.00'	41.16'	40.99'	S19° 14' 32"W
4	595.00'	320.31'	316.46'	N12° 53' 22"E
5	595.00'	173.64'	173.02'	N10° 53' 36"W
6	100.00'	46.11'	45.71'	N32° 27' 49"W
7	60.00'	169.65'	118.52'	S35° 19' 40"W
8	100.00'	68,58'	67,24'	S83° 19′ 00″E
9	100.00'	40.89'	40.60'	N65° 19' 27"E
10	60.00'	154.23'	115,14'	N52° 44' 52"W
11	100.00'	40.89'	40.60'	S9° 10′ 48″W
12	860.00'	176.32'	176.01'	N3° 20' 25"E
13	800.00'	308.01'	306,11'	S1° 48' 57"E
14	160,00'	36,31'	36,23'	N6° 20' 42"W
15	100.00'	62.24'	61.24'	S17° 40' 27"E
16	60.00'	149.37	113.68'	N35° 48' 53"E
17	100.00'	62,24'	61,24'	S89° 18' 12"W
18	160.00'	44.33'	44.19'	N79° 24' 39"E
19	130.00'	41.16'	40.99'	S83° 34' 57"E
20	100.00'	57.91'	57.10'	S88° 53' 50"W
	<u> </u>			
	BOUN	IDARY C	URVE T	ABLE
JRVE	BOUN	IDARY C	URVE TA	ABLE CHORD BEARING
	r			
JRVE	RADIUS	LENGTH	CHORD	CHORD BEARING
JR√E 21	70.00'	LENGTH 147.79'	CHORD 121.83'	CHORD BEARING S32° 10' 13"E
JRVE 21 22	70.00' 655.00'	LENGTH 147.79' 352.61'	CHORD 121.83' 348.37'	CHORD BEARING \$32° 10' 13"E N12° 53' 22"E
JRVE 21 22 23	70.00' 655.00'	LENGTH 147.79' 352.61' 191.15'	CHORD 121,83' 348,37' 190,47'	CHORD BEARING \$32° 10' 13"E N12° 53' 22"E N10° 53' 36"W
JRVE 21 22 23	RADIUS 70.00' 655.00' 655.00' 70.00'	147.79' 352.61' 191.15' 117.64'	CHORD 121.83' 348.37' 190.47' 104.28'	CHORD BEARING \$32° 10' 13"E N12° 53' 22"E N10° 53' 36"W \$28° 53' 31"W
JRVE 21 22 23 24	70.00' 655.00' 655.00' 70.00'	LENGTH 147.79' 352.61' 191.15' 117.64' 122.70'	CHORD 121.83' 348.37' 190.47' 104.28' 107.58'	CHORD BEARING \$32° 10' 13"E N12° 53' 22"E N10° 53' 36"W \$28° 53' 31"W N52° 44' 52"W
JRVE 21 22 23 24 25	RADIUS 70.00' 655.00' 655.00' 70.00' 70.00' 100.00'	LENGTH 147.79' 352.61' 191.15' 117.64' 122.70' 60.84'	CHORD 121.83' 348.37' 190.47' 104.28' 107.58' 59.90'	CHORD BEARING \$32° 10' 13"E N12° 53' 22"E N10° 53' 36"W \$28° 53' 31"W N52° 44' 52"W \$74° 18' 09"E
JRVE 21 22 23 24 25 26 27	RADIUS 70.00' 655.00' 655.00' 70.00' 100.00' 60.00'	LENGTH 147.79' 352.61' 191.15' 117.64' 122.70' 60.84' 263.18'	CHORD 121.83' 348.37' 190.47' 104.28' 107.58' 59.90' 97.50'	CHORD BEARING \$32° 10' 13"E N12° 53' 22"E N10° 53' 36"W \$28° 53' 31"W N52° 44' 52"W \$74° 18' 09"E \$2° 31' 59"E
JRVE 21 22 23 24 25 26 27	RADIUS 70.00' 655.00' 655.00' 70.00' 100.00' 100.00'	LENGTH 147.79' 352.61' 191.15' 117.64' 122.70' 60.84' 263.18' 60.84'	CHORD 121.83' 348.37' 190.47' 104.28' 107.58' 59.90' 97.50'	CHORD BEARING \$32° 10' 13"E N12° 53' 22"E N10° 53' 36"W \$28° 53' 31"W N52° 44' 52"W \$74° 18' 09"E \$2° 31' 59"E \$69° 14' 11"W

BOUNDARY CURVE TABLE

NE COR. OF NW1/4

SEC. 01-13N-10E



11,200

11,200

11,200

10,721

11,733 11,263 95

12,408

LOT AREAS