

DFFD.

2004168734



DEC 30 2004 15:01 P 17

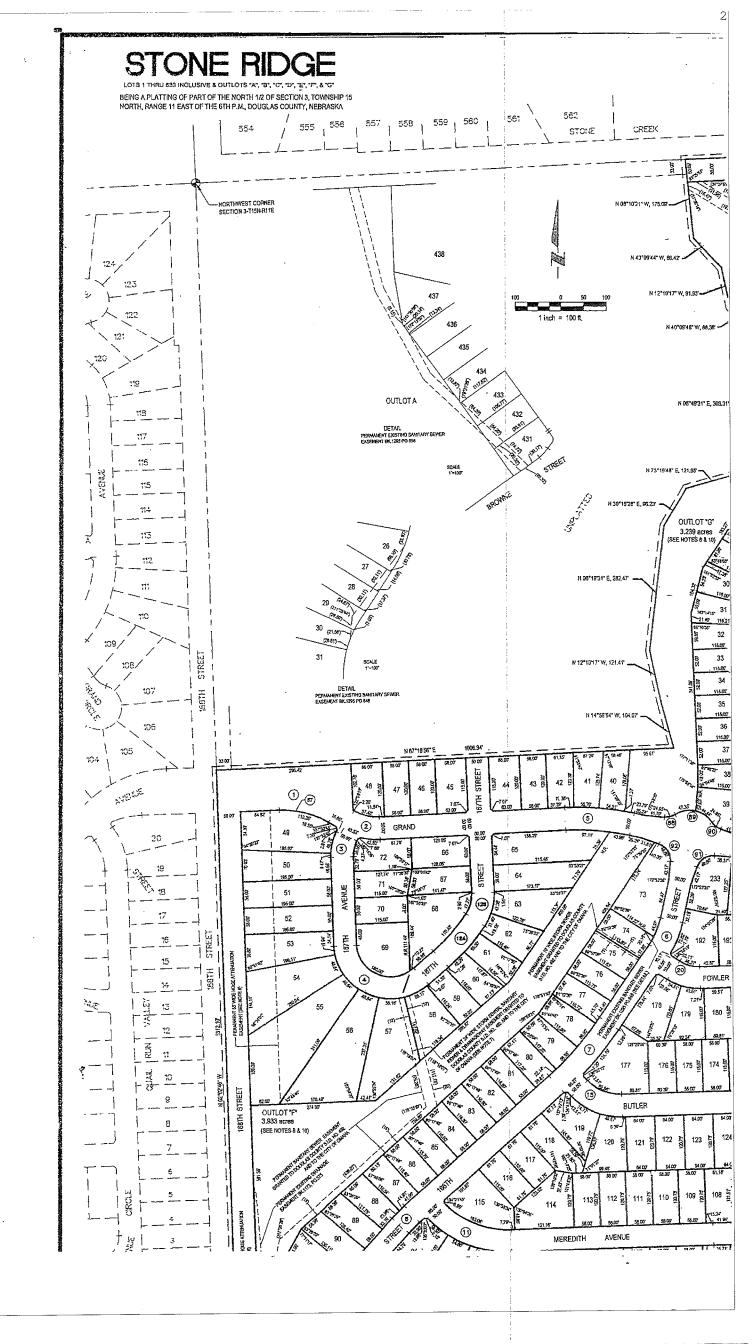
Received - RICHARD TAKECH!
Register of Deeds, Douglas County, NE
12/30/2004 15:01:52.45

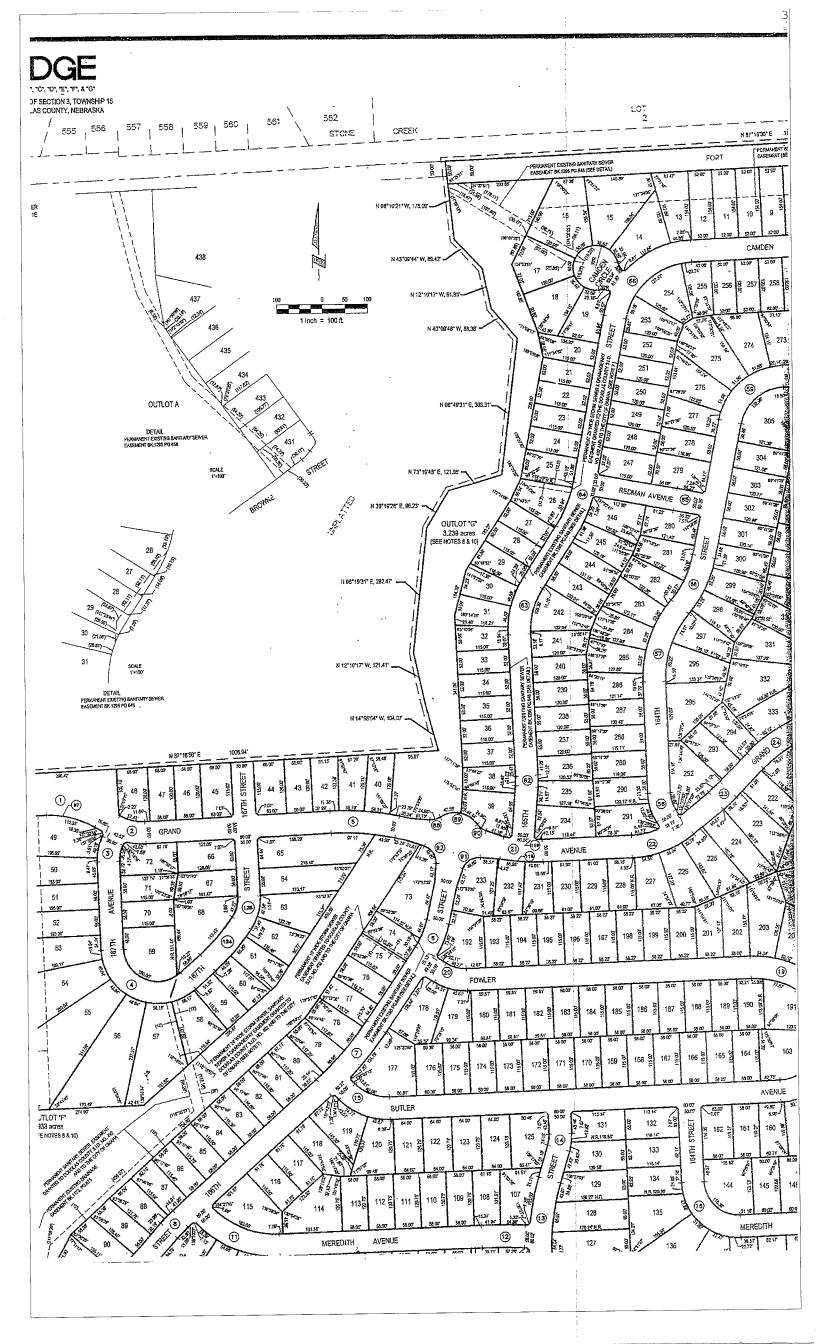
THIS PAGE INCLUDED FOR INDEXING PAGE DOWN FOR BALANCE OF INSTRUMENT

Deed	FEE 405.50 FB old 01-	40000
. 1317	BKP 3-15-11 C/O COMP	
10UN	DELSCANFV	
V		

Edd connting 1.2 601 QSt Ovalu 6/137

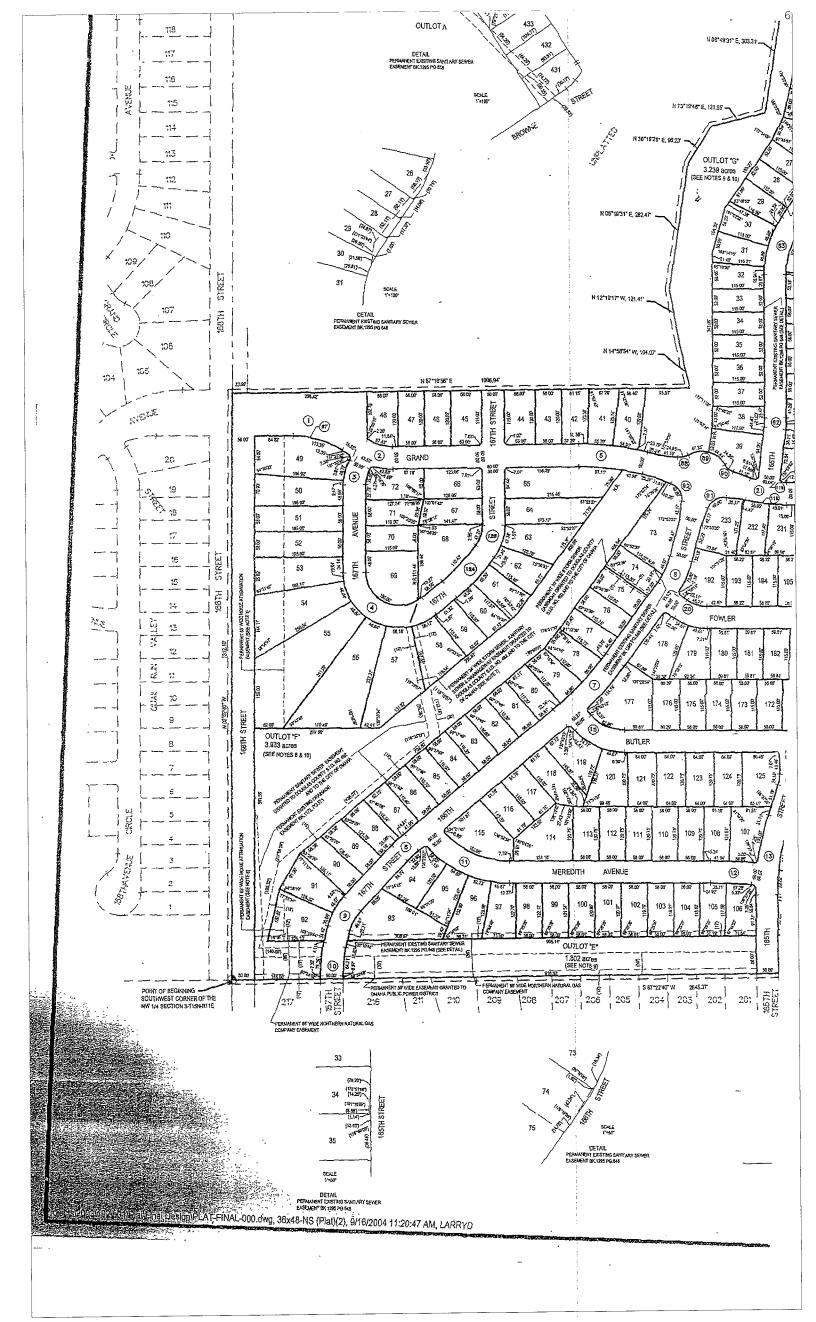
Temp. 12.4.01

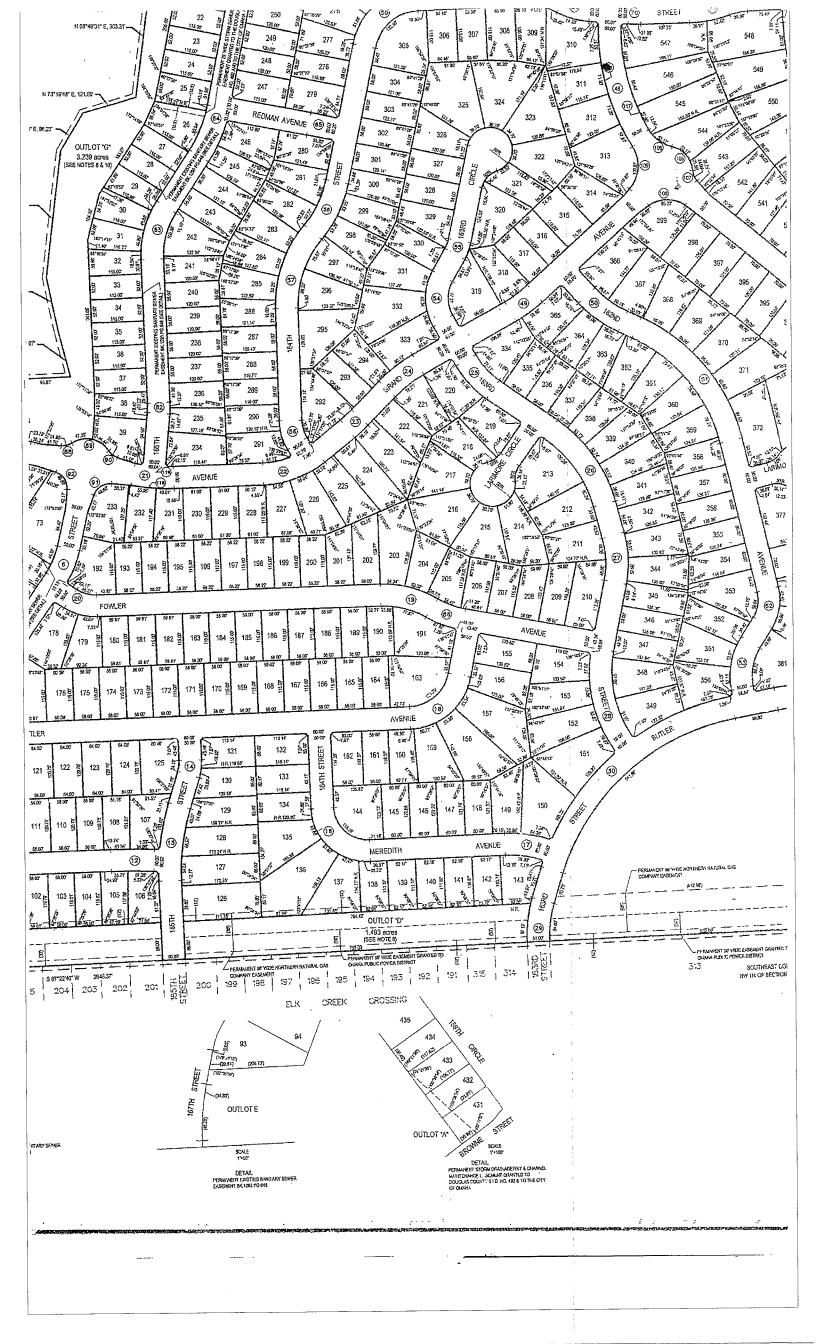


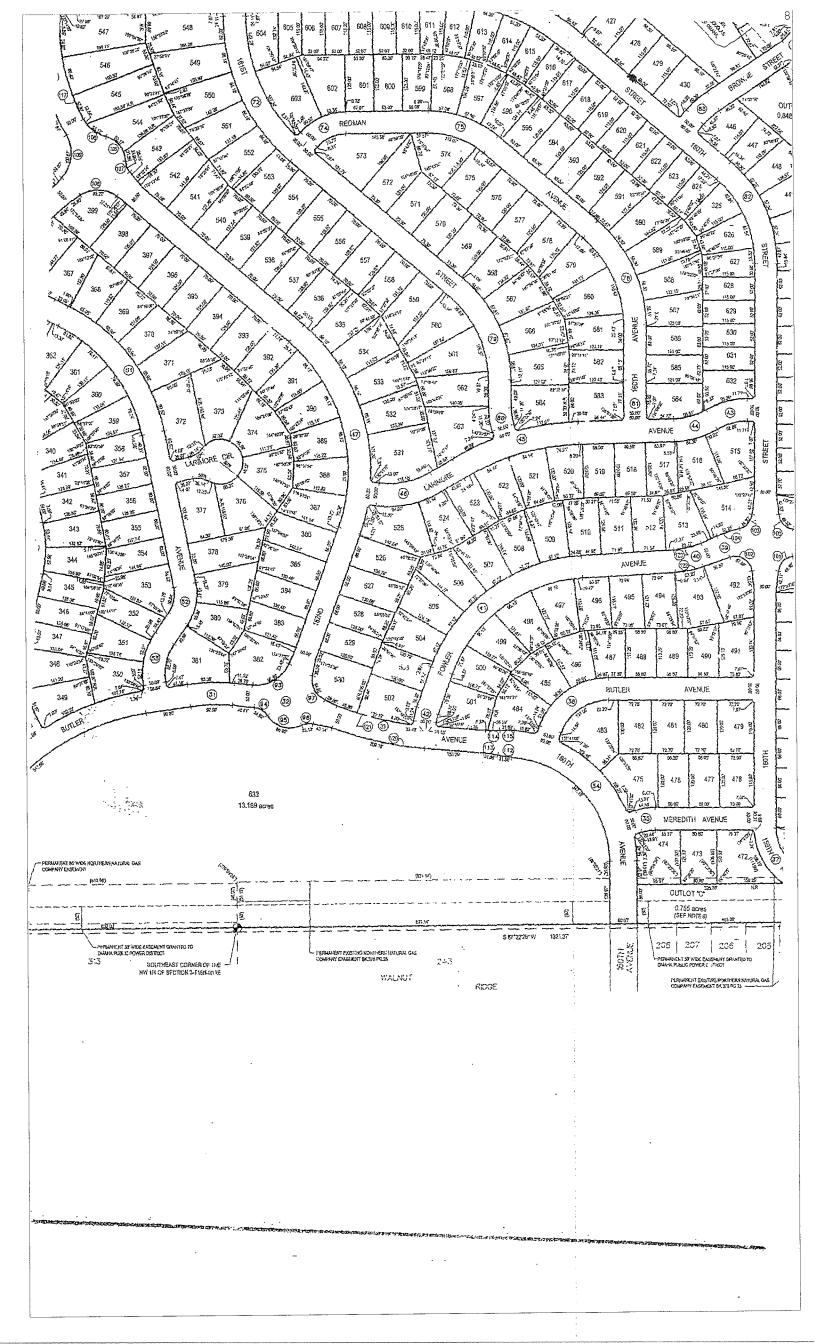


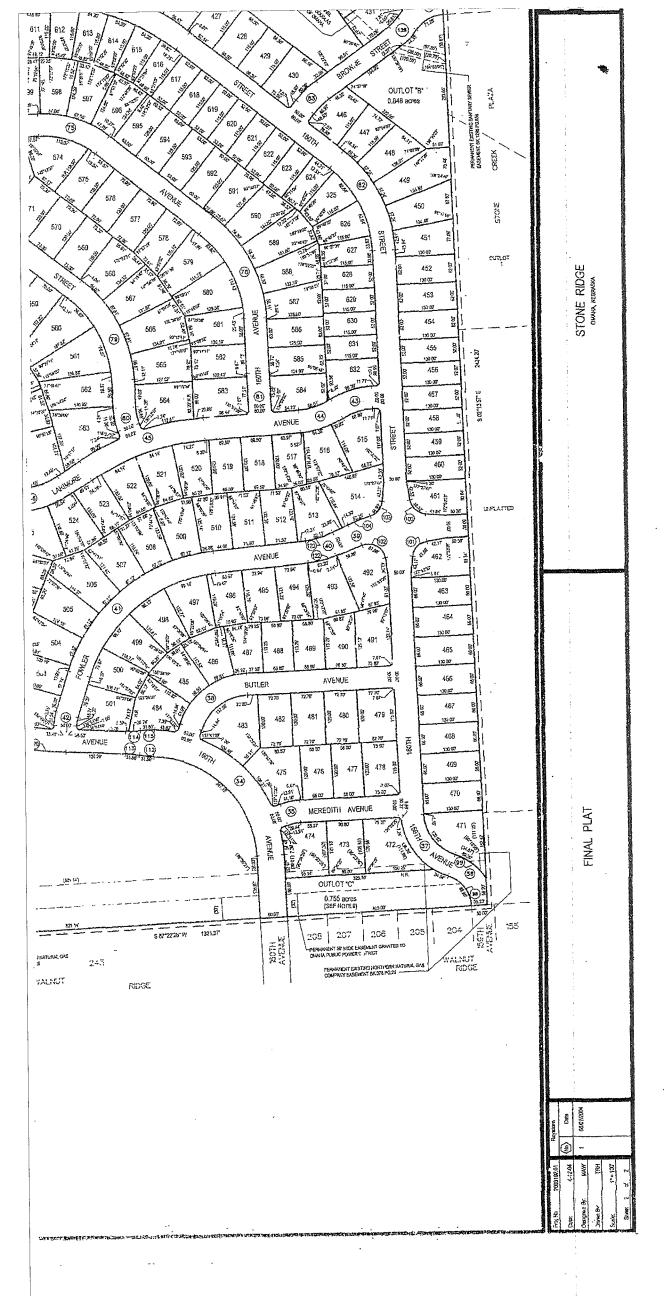












	CENTER	R-LINE CURVE TA		
CURVE	RACIUS	LENGTH	TANGENT	DELTA
1	350.07	197,20	101,30	32°16'57" 32°55'15"
2	124,95	71.79	35.92	27*09*28*
3	100.00*	227.02	24.15' 214.81'	130*04'28*
5	100.00°	147.48	74.15	14"39"43"
8	200.00	74.44	37.85	21*19'29"
	700,00	178.10	89,53	14*34'39"
8	300.00"	35 90°	17.97	8"51"20"
8	118.97	63.28	32.40	30*28'03"
10	31290	69.78'	35,04	12"46"42"
11	220.00	191.70	102.42	49*55*34*
12	1249 08	94,90"	- 47.47	4"21"48"
13	518,09	171,38	86,45	19"01"37"
14	100.00	32.20	16.24	18*27'03*
15	125.00	103 70"	55.05	47"32'03"
18	100.00*	157.84	100,78	90"26'07"
17	250,00	101 23'	51.32	23"12'00"
18	115.00	155.52	92.35	77"31'57"
19	200.00	118,57	80.18	33"58'04"
20	100.00	B1.09	31,88	35°20'55° 14°01'26'
21	400 007	97.90	49,20° • 87,87°	37*29'19"
77 23	300.00	130.88	18.34	8*5843*
	300.00	86.78	43,70°	18"34"26"
24	200 00	88.12	44,79	25*14'44"
25	300.00	207.84	108.29	39"41"42"
77	235.00	108,34	54 10"	25"55'41"
28	280.00	238.46	127,00	46*47'43"
78	2/8.88	92.93'	48.90	191051311
30	520.00	569.01	318.76	82*41'47*
31	400.00	83.73	49,62	14^08'30"
32	500 CC7	140,16	70.54	15"03'39"
33	700 007	207.94	104,74	17"01"12"
34	263.93	391.87	241.95	85'01'33"
35	125.00	36.80	18.53	16"52"00"
3/1	100.00	119,94	88.37	68*43*05*
37	125.00	150,78	86.09	09"00'40" 70"38'00"
38	138,17	187.87	98,48*	23*50'19*
39	100,00	41.51	21.11'	20,50,12
40	200.00	70.99	232.99	87*18'11"
41	350.00°	24.88	12.58	14"19"10"
43	155.00	82.14"	42.06	30"21"50"
. 14	175.00	87.44	44 85	28*37'37"
45	545.00	279.47	142,88	29"22'52"
46	201.30	133.08	89,08	37"52'48"
47	400.00*	478,57'	272,61	68-33/00-
~48	475.00	520,87	295,49	63*46*12*
49	300.00	57.43	33.86	12*52'41"
50	250,00	98.91'	50.11'	22"40"08"
51	375.00	338.77	180,70	51*27*18*
52	100.00	78.52	42.40	45°33'50"
53	145.00	107.18	56.17 56.58*	42*20'59* 68*59'02*
54	100.00	102.95	15.53'	17*39'08*
55	100.00	30 81°	27.09	30"19"12"
57	100.00°	181.43	94.92	41'34'54'
59	250.00 250.00	125,35	84.03	28*43'53*
59	125,00	188.22	88.00	76*11*28*
60	150.00	80 80*	41,40	30"51"44"
85	150.00	63.71	32 34'	24*20*12*
82	200.00	24,04	12.03	8*53'08"
83	200,00	121.78	62.84	34"53"13"
84	308.57	115.67	59,01'	21*47'29'
85	7587.50	B1 03'	30.51	0"27"39"
85	180.00	240,81	142,29	76*39*07*
87	500.00	54.10	27.08	6°11'57" 14*55'28"
85	500,00	130.24	85,49	27*26'48*
89	250.00	119.78	12 73	5*49'48"
70	250.00°	25.44° 83.03°	41,90	19*01-44*
17	400.00	342.02	182,25	48*59*29*
73	150,00	47.98	24.20	18*19'40"
71	107.72	92,11'	49.08	48*59*29*
75	219.00	150.30	78,53	41*00*31*
78	500.00°	357,57	188,99	41"00"31"
77	185.44	47,54	23,90	14*41'18"
78	278.01	241,08	128,84*	49*30*22*
79	275.00	234,93	125,17	48"56'52"
80	145 00	44.52	. 22.44	17*35'34"
81	2908.47	8B,1Z	44.06	1"44"14"
82	209.71	233.04	124.36	49*30*22*
83	200.00	53.68	27.00	15*22'42"
84	125,00	29.08	14,60	13*19'11*
85	147,71	87.98	45.34	34*07'40*
	200,007	75.05	37,97	21*30'01*
124	462 73	116.74	58.88	14*27*18*
125	100.00	63,02	32,80	30.06.33.

	R.O.	W. CURVE YABLE		
CURVE	RADIUS	LENGTH	TANGENT	DELTA
87	201.18	113.35	58.22	32*16'57*
88	37.50	24.95	12,95	38*06*59*
88	58.15	91,80	58.81*	90"26'48"
90	37.50*	24.95	12,95	38*06'59"
91	37.50	49.60	29.18	75*47*11*
92	37.50	49.80	29,19	75*47"11"
93	80,00'	98.49	50.58	70°32′15°
94	37.50	34.82	18.84	53*21*28*
95	58.51'	86,85	53.75	85*08'31*
95	37,50°	25.13	13.06	38*23'22*
97	50.00*	84.95	37,97	74*25'48"
98	75,00	89.95	51.27	88*43'05"
39	125 00"	89,38*	48.70	40*58*19*
100	37.50	49.32	28.86	75°21'22"
101	37.50	49.60	29, 19'	75*47*11*
102	37.50	87.06'	46.71	102*29*15*
103	37,50	14,90	25,58	68*35'09*
101	300.00	52.25'	· 28,197	9*5842
105	58,15	75.02	43.75	73*55'08*
106	80,00	85.71'	34.84	47*03'48*
10/	37.50°	24.95	. 12.95	38*06'59"
105	70.00	85,22	48.79	89*45*21*
109	80.00	100.87	56.39	72"14'42"
110	300.00	78.14	39.29	14*55'28"
113	300.00	78.14	39,29	14*55'28*
112	200,007	31.66*	15.86	9"04"07"
113	200.007	31,66	. 15.88	09.04.01.
114	200.00	31.85	15.86"	9"04"07"
115	200.00	31.66	15.85	9'04'07'
116	500.007	387,19	203.88	44*22*07*
117	450.00*	335.21	175.81	42'40'50'
118	425.00°	95,98	48,19	12"56"13"
118	375.00	84.85	42.81	12*57'52"
120	725.00	209,18	105.32	18"31"52"
121	675.00	202,58	102.06	17*11'47*
127	275.00	87.20	31 81	40405413

?

NT FLOOR ELEVATION

MAINAU	DAGENERT TEVADUA
14	1.01
7	1181
8	1180
0	1177.
1	1177
	1178
	1175
	4475
	1175
-4	11/5
	1174
 	1173
	1172
28	1171 1170
30	
3	1170
32	117
33	117
34	117
35	117
38	11
37	11
38	11
39	11
57	1.00
58	1
59	1
	1
69 70	2
71	25
72	132
72	52
73 74	62
79	02
(3	161
76 77	159
77	158
78	157
79	156
80	1155
81	1155
82	1154
83	153
84	152
85	151
85	150
87	149
88	49
89	
90	
91	1 17
92	1 8
93	116
421	114
122	
423	118
424	118
425	118 118
42	118
42	1 118版]
424	1181
420	1181
43	11818
4	1181
4	1181
433	1181
44	1181
45	1181
26	1182
	1183
337	1183
38	1184
333	1170
144/	1178
148	1171
449	1177
450	1177
Sec. 1 3.	والمختصير الرسيدات والته

MINIMU	M BA	SEME	N
FLOOD			

	T.	o!		Elev	
	市			181	
-	+			181	
		8		180	1
		0		177	1
#	2		•	177]
		2	•	1176	1
	7	3		1175	_
#	2	4		1175	
H		5		1175	1
П	2	6		1174	1
	12	27	_	1173	1
	12	8	_	1172	ŀ
		9		1171	4
<u> </u>		30		1170	4
\dashv		31		1170	4
		32.		1170	4
_		33		1170	-
		34		1170	4
		35		1170	4
		36		1170	Ļ
→		37	L	1170	4
	13	38	ļ-	1170	4
		39	L	1170	4
-1		40	-	1170	4
		56	┡	1149	4
		<u>57</u>	-	1153 1154	+
		58	┝		1
		59	╀	1155	1
		60	╂╌	1156 1157	1
		61	۲	1157	٦
		62 63	1-	1160	┪
		64	t	1161	1
		65	۲	1162	٦
	-	73	1-	1162	7
	r	74	1	1162	٦
	⊢	75	t	1161	٦
_	1	76	T	1159	٦
	۲	77	t	1158	٦
	۲	78	†	1157	٦
_	t	79	,	1150	7
	ľ	80	T	1155	
	r	81 _	1	1155	
	ŀ	82	T	1154	_]
	·F	83	Т	.1153	
	ŗ	84	T	1152	
<u> </u>		85	7	.1151	i
		86	١	1150 -	
	ſ	87	7	1149	
	1	88	7	1149	
	. 1	89	1	1148	_
		90	T	1148	
	- 1	91	7	1147	_
.	- 1	92	_	1146	
	- 1	93		1148	_
		419	1	1184	_
		420	1	1184	
1	1	421	_	1184	
1		422	_	1184	_
2	- 1	423	_	1184	
3 1	-	424	_	1184	
3		425		1183	
8		426	_	1183	_
1		427	_	1182	
7	i	428	_	1181	
2 3 3 4 8 1 7		429	_	1181	
		430	-4	1181	
		431	_	1181	
		432	_	1181	
		433_	_ ;	1181	
		434_	4	1181	_
		435_		1181	
	1.	436	-	1182	_
		437	-	1183	_
· !		438		1183 1184	_
		439	_	1178	
		446		1178	_
		447		1171	

NOTES:

1. ALL ANGLES

2. DIRECT VEHK STREET OR 168 STREETS.

3. ALL LOT LINE SHOWN AS NO

4. AT. DIMENSION FOR THE LOCA

5. THE CHAMFE FIVE FEET (5') F LINES. NO ANGI ANGLE.

G. A PERMANE!
GRANTED TO S
PURPOSE OF II
DECKS, SWING
FROM TRAFFIE
THE PLAT WILL
THE CONSTRUC
WALL, IN THE FA
TO THE EASEM
NOISE WALL, TI
EXISTING CITY
PAYMENT.

7. POSITIVE & 26 AND LO PERPETUALI

8. OUTLOTS
OUTLOT "F" I
BODY, AS N/
S.LD. SHALL
WITHIN ANY
ADDITIONAL
MOWING, TR
SHALL BE PE
AS A NATUR
OF THE BOU
RESPONSIBI

9. OUTLOT THE CITY OF

10. A PERMA GRANTED TO OF OUTLOTS

DEDICAT

Know all Certificati streets to be number the plat, it hereby gr Power Di cable tele

repair and cables for cables for signals and over, three except the land about

rear bour inclusive porimoler eight-fool

perpetual maintain, transmiss cul-de-sa

with the a

CELEBR.

52'41' 10'08' 27'18' 33'50' 2059 | 2012 | 2059 | 2012 | 2059 | 2012 | 2059 | 2012 | 2059 | 2012 | 2059 | 2012 | 2059 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 2012 | 20

2746 06'96' 20'46' 06'96' 47'11' 47'11' 22'15' 21'26' 23'22' 25'46' 43'05' 25'19' 21'27' 25'19' 21'27' 25'19' 21'27' 25'19' 25'1 55'08" 03'48" 06'59" 45'21" 14'42" 55'28' 55'28' 14'07' 10'107' 14'07' 12'207' 140'50' 56'13' 57'52'

1. ALL ANGLES ARE 90° UNLESS OTHERWISE NOTED.

2. DIRECT VEHICULAR ACCESS WILL NOT BE ALLOWED TO FORT STREET OR 166TH STREET FROM ANY LOTS ABUTTING SAID

3. ALL LOT LINÉS ARE RADIAL TO CURVED STREETS UNLESS SHOWN AS NONRADIAL (N.R.).

5. THE CHAMFERS FOR SIDEWALKS ON CORNER LOTS ARE SET AT FIVE FEET (5) RADII FROM THE INTERSECTION OF RIGHT-OF-WAY LINES. NO ANGLES SHOWN WHEN RIGHT-OF-WAY LINES HAVE 90"

6. A PERMANENT NOISE ATTENUATION EASEMENT IS HEREBY GRANTED TO S.I.D. NO. 492 AND TO THE CITY OF OMAHA. THE PURPOSE OF THE EASEMENT IS TO KEEP STRICTURES, PATIOS, DECKS, SWING SETS, PLAYGROUNDS, POOLS, ETC. AS FAR AWAY FROM TRAF FIC NOISE OF FORT STREET AND 168TH STREET AS THE PLAT WILL ALLOW. THIS EASEMENT AREA MAY SE USED FOR THE CONSTRUCTION OF A NOISE ATTENUATION BARRIER (NOISE WALL) IN THE FUTURE. IF THE OWNERS OF SUCH LOTS SUBJECT TO THE EASEMENT EVER REQUEST THE CITY TO CONSTRUCT A NOISE WALL, THEY WILL BE REQUIRED TO CONFORM TO THE THEN EXISTING CITY POLICY FOR NOISE WALL CONSTRUCTION AND PAYMENT.

7. POSITIVE DRAINAGE OVER THE EASEMENTS BETWEEN LOTS 25 & 26 AND LOTS 57 & 58 AND LOTS 422 & 423 SHALL BE PERPETUALLY MAINTAINED.

8. OUTLOTS "A", "B", "F" AND "G" AND THE SOUTHERN 100 FEET OF OUTLOT "F" IS HEREBY DEDICATED TO S.I.D. NO. 492, A PUBLIC BODY, AS NATURAL DRAINAGEWAYS AND MAINTENANCE BY SUCH S.I.D. SHALL BE LIMITED TO CLEANING OUT OBSTACLES FROM WITHIN ANY NATURAL DRAINAGEWAY LOCATED THEREON. ADDITIONAL MAINTENANCE OF ANY SUCH OUTLOTS INCLUDING MOWING, TREE REMOVAL AND OTHER VEGETATION CONTROL SHALL BE PERFORMED BY THE ADJACSTY PROPERTY OWNERS. AS A NATURAL DRAINAGEWAY, ANY CHANNEL MAY MEANDER OUT OF THE BOUNDARIES OF THE OUTLOT. THE PUBLIC HAS NO RESPONSIBILITY TO PREVENT SUCH MEANDERING.

9. OUTLOT "C", "D" & "E" IS HEREBY DEDICATED TO S. I. O. #492 AND THE CITY OF OMAHA TO BE A LINEAR TRAIL CORRIDOR.

10. A PERMANENT STORM SEWER EASEMENT IS HEREBY GRANTED TO S.I.D. NO. 492 AND TO THE CITY OF OMAHA OVER ALL OF OUTLOTS "A", "B", "F", & "G".

4. A ${\mathbb N}$ DIMENSIONS AND ANGLES SHOWN WITH PARENTHESES ARE FOR THE LOCATION OF EASEMENTS.

ANGLE.

MINIMUM BASEMENT FLOOR ELEVATION

1149 1153 1154

1155 1156 1157

1157 1160

1161 1162 1162

1155 1155 1154

1151 1150 1149

1148 1147

1184 1184 1184

1183

1181 1181 1181

Lot

39 40

60 61 62

63 64 65

79 80 81

82 83

86

90

425

MANUFACTATION

ACKNOV COUNTY

On this Notary PC

DEDICATION

Enow all men by these presents that wo, CELEBRITY HOMES, INC., owners of the property described in the Certification of Survey and embraced within the plat, have caused said land to be authorised into lots and streets to be numbered and named as shown, and subdivision to be hereafter known as STONE 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 ratify and approve of the disposition of our property as shown on the plat, and we do hereby grant easements as shown on this plat, we do further grant a perpetual easement to the Omaha Public Power District, Owest 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 whose or cables for the carrying and transmission of electric current for fight, theat 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, ever, through, under and across a five-foot (5) wide strip of land abutting all front and side boundary interest of the set of these strip of land abutting all front and side boundary interest of all exterior lots, such the gas line casement, an eight-lot (6) wide strip of land abutting the rear boundary lines of all laterior lots, and a sixteen-foot (16°) wide strip of land abutting the rear boundary lines of all interior lots; and a sixteen-foot (16°) wide strip of land abutting the creat boundary lines of all exterior lots, such that the same has been all the such as the second of the gas line casement. The term exterior lots is been defined as those lots forming the outer phindred of the above-described addition. Salid sixteen-foot (16°) wide easement will be reduced to an eight-foot (6) wide strip with the new pipelinese; hydrants and oth

CELEBRITY HOMES, INC.

ACKNOWLEDGEMENT OF NOTARY

STATE OF NEBRASKA) COUNTY OF DOUGLAS)

25

٦F СН

Jſ

ИD

LL

and deed as such officer of said corporation.

GENERAL NOTARY - State of Nebrasia ANDREA M. BOOZE My Corner, Esp. Jun. 30, 2007

SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT I PLACED ON THE BOUNDAR PERMANENT MONUMENTS LOTS NUMBERED AS SHOV DOUGLAS COUNTY, NEDRA

BEGINNING AT THE SOUTH NORTH 1/2 OF SECTION 3, / N87*18'56"E ALONG THE NC OF 104.07 FEET; THENCE N DISTANCE OF 95.23 FEET; T A DISTANCE OF 88.38 FEET A DISTANCE OF 175.09 FEET DISTANCE OF 1561.41 FEET DISTANCE OF 1551.41 FEET SECTION 3, A DISTANCE OF 1551.41 FEET SECTION 3, A DISTANCE OF 1542.4 A SUBDIVISION LOC PLAZA, A SUBDIVISION LOC PLAZA, A SUBDIVISION LOC PLEY MEST HIGHT-OF-WAY I SOUTHERLY EXTENSION THE BEING ON THE NORTH REASO BEING SAID NORTH ALSO BEING SAID NORTH A LOTS 125 THRU 243 INCLUS AVENUE, AND ALSO THE NORTHWEST COÈNER OF 5 313, ELK CREEK GROSSING SOUTHWEST CORNER OF 5 THRU 416 INCLUSIVEY: AND SOUTHWEST CORNER OF THRU 416 INCLUSIVE); AND CREEK CROSSING (LOTS 3 (LOTS 148 THRU 312 INCLU-LINE OF 165TH STREET, AN INCLUSIVE AND OUTLOTS CREEK CROSSING (LOTS: SOUTH LINE OF SAID NW1

APPROVAL OF CITY EN

COUNTY TREASURER'S CERTIFICATE

REVIEW OF DOUC

This plat of STONE

ONE RID LOTS 1 THRU 533 INCLUSIVE & OUTLOTS "A", "B", "C", "D", "E", "F", & "G"

BEING A PLATTING OF PART OF THE NORTH 1/2 OF SECTION 3, TOWNSHIP 15 NORTH, RANGE 11 EAST OF THE 6TH P.M., DOUGLAS COUNTY, NEBRASKA

SURVEYOR'S CERTIFICATE

HEREBY CERTIFY THAT I HAVE MADE A GROUND SURVEY OF THE SUBDIVISION DESCRIBED HEREIN AND THAT PERMANENT MONUMENTS HAVE BEEN PLACED ON THE BOUNDARY OF THE WITHIN PLAT AND THAT A BOND HAS BEEN FURNISHED TO THE CITY OF OMAHA TO ENSURE PLACING OF PERMANENT MONUMENTS AND STAKE AT ALL CORNERS OF ALL LOTS, STREETS, ANGLE POINTS AND ENDS OF ALL CURVES IN STONE RIDGE (THE LOTS NUMBERED AS SHOWN), BEING A PLATTING OF PART OF THE NORTH 1/2 OF SECTION 3, TOWNSHIP 15 NORTH, RANGE 11 EAST OF THE 6TH P.M. DOUGLAS COUNTY, NFBRASKA, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

DOUGLAS COUNTY, NEBRASKA, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHWEST CORNER OF THE NIMITAL OF SECTION 3; THENCE NO2*02*46*W (ASSUMED BEARING) ALONG THE WEST LINE OF SAID NORTH 112 OF SECTION 3, A DISTANCE OF 1312.10 FEET TO THE NORTHWEST CORNER OF THE SOUTH 112 OF SAID NIMITAL OF SECTION 3, THENCE NO2*02*46*W (ASSUMED BEARING) ALONG THE WEST LINE OF SAID NORTH 112 OF SECTION 3, A DISTANCE OF 1312.10 FEET TO THE NORTHWEST CORNER OF THE SOUTH 112 OF SAID NIMITAL OF SECTION 3, THENCE NO 110 NORTH LINE OF SAID SOUTH 122 OF THE NIMITAL OF SECTION 3, A DISTANCE OF 100.63 FEET, THENCE NIA*9834*W, A DISTANCE OF 101.65 FEET, THENCE NIA*9834*W, A DISTANCE OF 102.65 FEET, THENCE NO 112*5 FEET, THENCE NO 112*5 FEET, THENCE NO*1931*C, A DISTANCE OF 98.23 FEET, THENCE NO*1931*C, A DISTANCE OF 98.23 FEET, THENCE NO*1931*C, A DISTANCE OF 98.24 FEET, THENCE NO*1934*W, A DISTANCE OF 96.23 FEET, THENCE NIA*194*C, A DISTANCE OF 175.09 FEET TO A POINT ON THE NORTH LINE OF SAID SECTION 3; THENCE NO*1934*W, A DISTANCE OF 98.42 FEET, THENCE NO*1921*W, A DISTANCE OF 175.09 FEET TO A POINT ON THE NORTH LINE OF SAID SECTION 3; THENCE NO*1934*W, A DISTANCE OF 98.42 FEET, THENCE NO*1921*W, A DISTANCE OF 175.09 FEET TO THE NORTH LINE OF SAID NOW!! A OF SECTION 3, THENCE NO*1939*W, A DISTANCE OF 69.14 FEET TO THE NORTH LINE OF SAID NOW!! A OF SECTION 3, THENCE NO*1939*W, A DISTANCE OF 69.14 FEET THENCE NO*1939*W, A DISTANCE OF 67.14 FEET THENCE NO*1939*W, A DISTANCE OF

SAUSTRACT OF YAND CONTAINS AN AREA OF 8,734,433 SQUARE FEET OR 200 5 15 ACRES, MORE OR LESS. 6-15-04

APPROVAL OF CITY ENGINEER OF OMAHA

129/04

APPROVAL OF OMAHA CITY PLANNING BOARD

Marcu CHAIRMAN OF CITY PLANNING BOARD

July 7, 2004

REVIEW OF DOUGLAS COUNTY ENGINEER

This plat of STONE RIDGE (Lois numbered as shown) was reviewed by the office of the Douglas

ENGINEERS . PLANNERS . SURVEYORS E&A CONSULTING GROUP.



STONE RIDGE

FINAL PLAT

32	500.00	140,15	70.54	15*03'39"
33	700.00	207,94	104.74'	17*01*12**
34	263.93	391 671	241.95"	85'01'33'
35 ~	125,00	38.80	18.53	16*52'00"
36	100,00	119,94'	88.37	68*43'05*
37	125.00	150.78"	88.09*	69*06'40"
	136.17	167,87	98.48	70*39'00"
38	100.00	41 81*	21.11	23*50'19"
3B		70.99	35,87	20*20*13*
40	200,00°	411.13	232.89	87*18'11"
41		24.99	12,58	14"19'10"
42	100.00	82.14	42,06	30"21'50"
43	155.00		44,85	28"37"37"
44	175,00	87,44'	142.88	29"22"52"
45	545.00	279.47		37°52'46"
45	201,30	133.08	89,08	66*33'00"
47	400.007	478.57	272.61*	53*45°12"
48	475.00	528.67	295.49	12*52'41"
49	300,000	67.43	33.68	22*40'08*
50	250 00*	98,91*	50.11	51*27'18*
51	375,00	336.77	180,70	
52	100.00	79.52	42.40	45°33'50°
53	145,00'	107.18	56.17	42*20'53*
54	100.00	102.95	56.58	58*59'02*
55	100,00	30,81	15.53	17"39'06"
56	100,00	52,92	27,09	30"19"12"
57	250,00	181.43	94.92	41'34'54'
58	250,00	125,36	54.03	28*43'53*
56	125.00	188.22	98 007	76*11'28"
80	150,00	80.80	41.40	30*51'44*
81	150.00	63.71	32.34*	24"20"12"
82	200.00	24.04	12.03	8*53'08"
153	200 00	121.78	62.84'	34*53'13*
54	306,57	118.60	59,01"	21*47*29*
85	7587.50	B1 03'	30,51	0*27'38*
88	180,00	240.81	142.29	76*39*07*
87	500.00	54.10"	27 08"	8"11"57"
68	500.00	130.24	65 48'	14*55*28*
89	250 007	119.76	61.05	27"26'48"
70	250 00*	25.44	12 73	5*48'48"
71	250,00	83.03	41.90	19*01'44*
72	400 00'	342.02	182.25	48*59*29*
73	150,00	47,98	24.20	18*19'40*
74	107.72	92.11"	49.08	48°59'29"
75	210.00	150,30	78,53	41"00'31"
78	500,00	357.87	188,997	41"00"31"
77	185,44"	47.54	23.90	14*41*19*
78	275,01	241,08	128.84	49"30"22"
79	275,00	234,93	125.17	43*58'52"
	145.00	44.52	22.44	17*35'34*
80		88.12	44,06	1*44*14*
81-	2905.47		124,38	49*30*22*
82	288.71*	233.04		15*22'42"
83	200.00	53 68	27.00*	13*19'11"
84	125.00	28.00	14.80	34*07'40*
B5	147,71"	87.98	45.34	
86	200,00	75.05	37.97	21*30*01*
124	452.73	118.74	58,68	14*27*18**
125	100.00	83,02	32.80	36*06'33*

	RO.\	V. CURVE TABLE		
CURVE	RADIUS	LENGTH	TANGENT	DELTA
87	701,18'	113.39	58 22	32*16'57*
88	37.50	24.85*	12.95	38*08'59*
89	58.15	91.80	58.611	90*26'48*
90	37.50	24.95	12.95	38"08'59"
91	37.50	49.80	29.19	75"47"11"
92	37.50	49.80	29.16	75*47*11"
93	80.00	98,49	56.58	7013215
94	37.50°	34.92	19.841	53*21'28*
95	58.51*	80.95	53.75	85*08'31"
96	37.50	25,13"	13.06"	38,53,55
97	50.00*	64,95	37.97	74"25'48"
08	75.00	89,95	51.27	88*43*05*
89	125.00	89.39	48.70	40"58"19"
100	37.50	49,32	28,95	75"21"22"
101	37.50	49.50	29.19	75*47*11*
102	37 a0'	87.08	46,71	102"29"15"
103	37.50*	44,90	25.58	8*30'09"
104	300.00	52,25	26.19	9*58'42"
105	68.15	75.02	43.75	73"55'05"
105	80,00	85.71	34.84	47"03'46"
107	37,50	24,95	12.95	38*05'59"
108	70.00	85.22	48.79	69*45*21*
100	80.00	100.87*	58,39"	72*14'42*
110	300.07	78.14	39 29	14"55"28"
111	300.00	78.14	39.29	14"55"28"
112	200.00	31.88	15.80*	9"04'07"
113	200.07	31,86	15.86	09*04'07*
114	200.00	31,85	15.80	9"04'07"
115	200.007	31.65	15,85	9*04*07*
116	500.00	387.19	203,89	44*22*07*
117	450.00	335.21	175.81'	42*40'50"
118	425.00	95.98'	48,19	12*56'13'
118	375.00	84.85	42.61'	12*57'52*
120	725.00	205.18	105.32	15*31'52"
121	875.00°	202.58	102.06	17"11"47"
122	225.00	53 20	31.81*	16*05'33"
123	175.00	82.12	31.39	20*20*13*

		Lot
7	List.	
	1181	16
KR I	1180	17
0	1177	18
	1177	20
	1176	120
	1177 1177 1176 1175	21 22
18	1175	22
∰		23
4	1175	24
24	1174 1173	26
2	1173	24 25 26
2.1	1172	40
2	1176 1170 1170 1170 1170 1170 1170 1177 11	27
30	1170	28
31	1170	28 29
32	1170	30
33	117	31
32 33 34 35 36 37	117	32
35	117	32
36	317	1 33
37	112	33 34
38	11	35
39	11	36
57	1 1	37
38 39 57 58	1	38
50	100	36 37 38 39
38		38
59 69 70 71 72 73 74	117 117 111 111 111 11 1 1 1 1 1 1	40
/ <u>/</u> U		56
<u>/1</u>		57
_/2		56 57 58
731		50
74	62 61	59_
75	61	60
76	159	61
77	158	62
77 78	157	63
79	156	64 65 73 74
80	155	65
81	1155 1154 1153	72
82	1154	12
83	153	14
84	152	75
85	151 150 149 149 48 1 18 1 17 1 16 1 1 16	76
86	K50	77 78
87	K/Q	78
00	4D	78
88	10	13
89 90	-40	80
90	1 18	81
91	1 17	82
92 93 421	1 6	83
93	11.6	84
421	1114	85
422	1114	00
422 423 424	118	86
424	118	87
425	118	88
42	1188	. 1 89
42	118	90
12	1181	91
42	1181	92
424 425 42 42 42 42 42 43	111 1 118 1 118 1 118 1 118 1 118 1 1181 1 1181 1	-92
4 4 4 5	1 1181 ME	93 415 420 42
4	1181	415
1	1181	420
4 4 5	1181 1181	42
5	1181	42
6	1182	42
37	1183	. 42
38	1183	1 42
39	1184	42
447	1178	42
148	1171	42
449	1177	42
450	1177	12
45U	11//	42
W-100-100	Contract Contract of	143
		43
		43
		43

PURPOSE OF THE EASEMENT IS TO KEEP STRUCTUR A DECKS, SWING SETS, PLAYGROUNDS, POOLS, ETC. A DECKS, SWING SETS, PLAYGROUNDS, POOLS, ETC. A DECKS, SWING SETS, PLAYGROUNDS, POOLS, ETC. A DECKS THE PLAT WILL ALLOW. THIS EASEMENT AREA MAY I THE CONSTRUCTION OF A NOISE ATTENUATION BAR WALL) IN THE FUTURE. IF THE OWNERS OF SUCH LO TO THE EASEMENT EVER REQUEST THE CITY TO COINCISE WALL, THEY WILL BE REQUIRED TO CONFORM EXISTING CITY POLICY FOR NOISE WALL CONSTRUCT PAYMENT.

7. POSITIVE DRAINAGE OVER THE EASEMEN & 26 AND LOTS 57 & 58 AND LOTS 422 & 423 PERPETUALLY MAINTAINED.

8. OUTLOTS 'A', 'B', 'F' AND 'G' AND THE SC
OUTLOT "F" IS HEREBY DEDICATED TO S.I.D
BODY, AS NATURAL DRAINAGEWAYS AND IN
S.I.D. SHALL BE LIMITED TO CLEANING OUT
WITHIN ANY NATURAL DRAINAGEWAY LOCA
ADDITIONAL MAINTENANCE OF ANY SUCH C
MOWING, TREE REMOVAL AND OTHER VEGI
SHALL BE PERFORMED BY THE ADJACENT I
AS A NATURAL DRAINAGEWAY, ANY CHANNI
OF THE BOUNDARIES OF THE OUTLOT. THE
BESPONSIBILITY TO PREVENT SLICH MEANI RESPONSIBILITY TO PREVENT SUCH MEANI

9. OUTLOT "C", "D" & "E" IS HEREBY DEDICAT THE CITY OF OMAHA TO BE A LINEAR TRAIL

10. A PERMANENT STORM SEWER EASEMEN GRANTED TO S.I.D. NO. 492 AND TO THE CIT OF OUTLOTS "A", "B", "F", & "G".

DECKS, SWING SETS, PLAYGROUNDS, POOLS, ETC, AS FAR AWAY FROM TRAFFIC NOISE OF FORT STREET AND 168TH STREET AS THE PLAT WILL ALLOW. THIS EASEMENT AREA MAY BE USED FOR THE CONSTRUCTION OF A NOISE ATTENUATION BARRIER (NOISE WALL) IN THE FUTURE, IF THE OWNERS OF SUCH LOTS SUBJECT TO THE EASEMENT EVER REQUEST THE CITY TO CONSTRUCT A NOISE WALL THEY WILL BE REQUIRED TO CONFORM TO THE THEN EXISTING CITY POLICY FOR NOISE WALC CONSTRUCTION AND PAYMENT.

7. POSITIVE DRAINAGE OVER THE EASEMENTS BETWEEN LOTS 25 & 26 AND LOTS 57 & 58 AND LOTS 422 & 423 SHALL BE PERPETUALLY MAINTAINED.

8. OUTLOTS "A", "B", "F" AND "G" AND THE SOUTHERN 100 FEET OF OUTLOT "F" IS HEREBY DEDICATED TO S.I.D. NO. 492, A PUBLIC BODY, AS NATURAL DRAINAGEWAYS AND MAINTENANCE BY SUCH S.I.D. SHALL BE LIMITED TO CLEANING OUT OBSTACLES FROM WITHIN ANY NATURAL DRAINAGEWAY LOCATED THEREON.
ADDITIONAL MAINTENANCE OF ANY SUCH OUTLOTS INCLUDING MOVING, TREE REMOVAL AND OTHER VEGETATION CONTROL SHALL BE PERFORMED BY THE ADJACENT PROPERTY OWNERS. AS A NATURAL DRAINAGEWAY, ANY CHANNEL MAY MEANDER OUT OF THE BOUNDARIES OF THE OUTLOT. THE PUBLIC HAS NO RESPONSIBILITY TO PREVENT SUCH MEANDERING.

9. OUTLOT "C", "D" & "E" IS HEREBY DEDICATED TO S. I. D. #492 AND THE CITY OF OMAHA TO BE A LINEAR TRAIL CORRIDOR.

10. A PERMANENT STORM SEWER EASEMENT IS HEREBY GRANTED TO S.I.D. NO. 492 AND TO THE CITY OF OMAHA OVER ALL OF OUTLOTS "A", "B", "F", & "G".

mannam, repair and renaw piperines, nyarants and other related taclities, and to extend increan pipes for the transmission of gas and water on, through, under, and across a tive-foot (5) wide strip of land abuting all cut-do-sac streets. No permanent huildings or retaining walls shall be placed in the said easement ways, but the same may be used for gardens, shrubs, landscaping and other purposes that do not then or later interfere with the aforesaid uses or rights herein granted.

By Gale L. Larsen, President

ACKNOWLEDGEMENT OF NOTARY

STATE OF NEBRASKA)
COUNTY OF DOUGLAS)

On this Honor and the resid Couchy, personally came Gale L. Larson, President of Colebrity Homos, Inc., who is personally known to be the identical person whose name is affixed to the Dedication on this plat and acknowledged the same to be his voluntary act and deed as such officer of said corporation.

WITNESS my heard and Notarial Seut the day and year last above written.

Andrew Stoy

GENERAL NOTARY - State of No AND FIEM M. BOO: My Corrin, Esp. Jan. 30,

COUNTY TREASURER'S CERTIFICATE

This is to contify 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.

COUNTY TREASURER DATE

OMAHA CITY COUNCIL ACCEPTANCE

This plat of STONE RIDGE (Lois numbered as 550km) was approved by the City Council of Omeha.

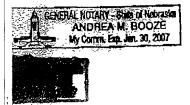
ATPLIST CHANGE TO SEE

RESIDENT OF COUNCIL

Strate War

The extend markent pipes for the strip of land abutting all ling the sald essement ways, but that do not then or later interfere

ndersigned, a ent of ose name is luntary act



DISTANCE OF 1831.41 PEET TO THE NORTHEAST CORNER OF SAID NIVITA OF SECTION 3; THENCE S02*1708*E ALONG THE EAST LINE OF SAID NIVITAL OF SECTION 3, A DISTANCE OF 407.94 FEET, THENCE N08*1510*E, A DISTANCE OF 534.11 FEET; THENCE N02*1239*W, A DISTANCE OF 407.94 FEET TO A POINT ON THE NORTH LINE OF SECTION 3; THENCE N08*1510*E, A DISTANCE OF 536.11 FEET; THENCE N02*1239*W, A DISTANCE OF 576.11 FEET; THENCE S02*13*23*E, A DISTANCE OF 209.00 FEET; THENCE N08*150*E, A DISTANCE OF 209.00 FEET; THENCE S02*13*57*E ALONG SAID WEST LINE OF LOT 6, STONE CREEK PLAZA, AND ALSC THE WEST LINE OF LOT 7 AND OUTLOT 1, SAID STONE CREEK PLAZA, AND ALSC THE WEST LINE OF LOT 7 AND OUTLOT 1, SAID STONE CREEK PLAZA, AND ALSC THE WEST LINE OF LOT 7 AND OUTLOT 1, SAID STONE CREEK PLAZA, AND ALSC THE WEST LINE OF LOT 7 AND OUTLOT 1, SAID STONE CREEK PLAZA, AND ALSC SOUTHERLY EXTENSION THEREOF, A DISTANCE OF 924.22 OF FEET TO A POINT ON THE SIGN OF SAID SOUTH LINE OF THE NETA OF SECTION 3, SAID POINT ALSO BEING ON THE NORTH RIGHT-OF-WAY LINE OF 195TH AVENUE, AND ALSO THE NORTH LINE OF THE NETA OF SECTION 3, SAID POINT ALSO BEING SAID NORTH RIGHT-OF-WAY LINE OF 195TH AVENUE, AND ALSO THE NORTH LINE OF LOTS 204, 205, 206, 207 AND 208, WALNUT RIDGE (LOTS 125 THRU 243 INCLUSIVE), A DISTANCE OF 1321.37 FEET TO THE NORTHWEST CORNER OF SAID LOT 243, SAID WALNUT RIDGE (LOTS 125 THRU 243 INCLUSIVE), A DISTANCE OF 1321.37 FEET TO THE NORTHWEST CORNER OF SAID LOT 243, SAID WALNUT RIDGE (LOTS 125 THRU 243 INCLUSIVE), SAID POINT ALSO BEING THE NORTH FLAST CORNER OF 101 THE NORTH LINE OF LOTS 214 AND 215. SAID POINT ALSO BEING THE NORTH LINE OF LOTS 313 THRU 416 INCLUSIVE), A SUBDIVISION LOCATED IN THE SOUTHWEST CORNER OF SAID NETA AS SECTION 3; THENCE SST2240*W ALONG THE NORTH LINE OF LOTS 314 AND 315, SAID ELK CREEK CROSSING (LOTS

TRACY OF I JAND CONTAINS AN AREA OF 8,724,433 SQUARE FEET OR 200.515 ACRES, MORE OR LESS.

6-15-04

APPROVAL OF CITY ENGINEER OF OMAHA

e inls plat of STONE RIDGE (lots numbered as shown) as to the Design

12/29/04

13 ALC

DATE

uly 7, 2004

· Pilita

REVIEW OF DOUGLAS COUNTY ENGINEER

STATE BY

