

ELKHORN CIMARRON ESTATES UNIT 1B

Recorded in Book 81 Page 4 of Plats

200 Scale Map Location: G-21-1

Fire Dept. District Map # 1517:24,25

MASTER SITE ADDRESS: 7011 N. CIMARRON RD

BLOCK A	LOT	1	8001	HESPERIDES AVE	E/W	PUBLIC STREET
		2	8005			
		3	8009			
		4	8013			
		5	8017			
		6	8021			
		7	8025			
		8	8029			
		9	8033			
BLOCK C	LOT	129	8032	HESPERIDES AVE	E/W	PUBLIC STREET
		130	8028			
		131	8024			
		132	8020			
		133	8016			
		134	8012			
BLOCK C	LOT	135	8001	PANPIPE CT	E/W	PUBLIC STREET
		136	8005			
		137	8009			
		138	8013			
		139	8017			
		140	8021			
		141	8025			
		142	8029			
		143	8033			
		144	8037			
		145	8041			
		146	8040			
		147	8036			
		148	8032			
		149	8028			
		150	8024			
		151	8020			
		152	8016			
		153	8012			
		154	8008			
		155	8004			
		156	8000			
BLOCK C	LOT	161	8017	CANDLENUT AVE	E/W	PUBLIC STREET
		162	8021			
		163	8025			
		164	8029			
		165	8033			
		166	8037			
		167	8041			
		168	8040			
		169	8036			

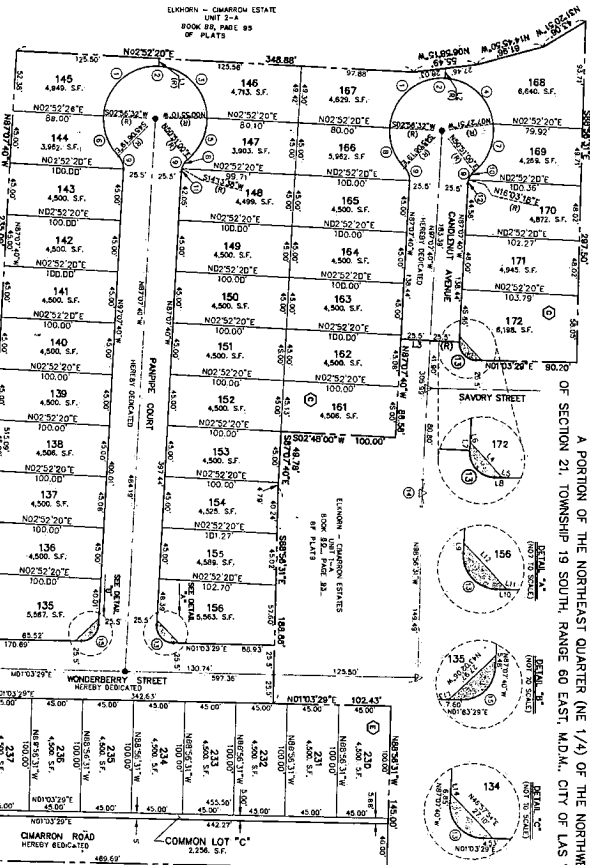
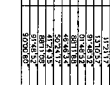
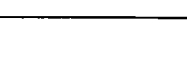
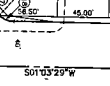
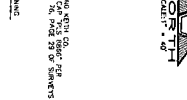
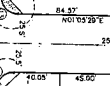
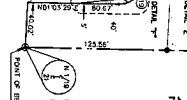
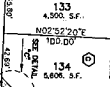
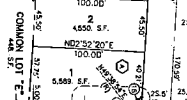
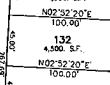
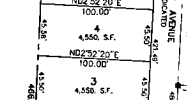
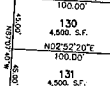
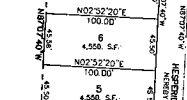
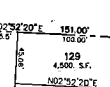
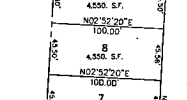
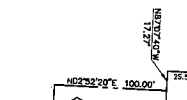
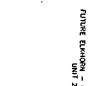
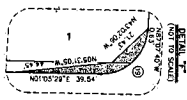
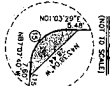
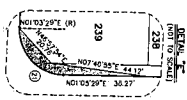
ELKHORN CIMARRON ESTATES UNIT 1B

BLOCK C	LOT	170	8032	CANDLENUT AVE	E/W	PUBLIC STREET
		171	8028			
		172	8024			
BLOCK E	LOT	230	7036	WONDERBERRY ST	N/S	PUBLIC STREET
		231	7032			
		232	7028			
		233	7024			
		234	7020			
		235	7016			
		236	7012			
		237	7008			
		238	7004			
		239	7000			
Common Area	C	7011	N	CIMARRON RD	N/S	PUBLIC STREET
	E	6997				

ORIGINAL DATE: 8/14/1997

CITY OF LAS VEGAS
PLANNING & DEVELOPMENT DEPARTMENT


JOHN B HERBERT, PLANNER II



ELKHORN - CIMARRON ESTATES UNIT 1-B

A PORTION OF THE NORTHEAST QUARTER (NE 1/4) OF THE NORTHWEST QUARTER (NW 1/4) TOWNSHIP 19 SOUTH, RANGE 60 EAST, M.D.M., CITY OF LAS VEGAS, CLARK COUNTY, NEVADA.

FILE MAP - 4017 REMOVE 01523

1. REAL PROPERTY OWNERS WILL BE SET WITH REAL AND ALIENABLE CAP. SHARED BY THE STATE OF TEXAS. THE STATE OF TEXAS WILL BE SET WITH REAL AND ALIENABLE CAP. SHARED BY THE STATE OF TEXAS. THE STATE OF TEXAS WILL BE SET WITH REAL AND ALIENABLE CAP. SHARED BY THE STATE OF TEXAS.
2. COMMUNITY SERVICES ARE TO BE PROVIDED BY THE CITY OF U.S. TEXAS.
3. ALL RIGHTS ARE PUBLIC RIGHTS. PUBLIC RIGHTS ARE PUBLIC RIGHTS.
4. OTHER VEHICLES ACCESS TO CHANGING LOTS IS PROHIBITED.

CURVE	DETAILED	RADIUS	LENGTH	TANGENCY
1	65.25-48	4.58	7.47	45.41
2	20.91-30	4.58	7.47	45.41
3	20.91-30	4.58	7.47	45.41
4	7.76-4.8	4.58	7.47	45.41
5	4.80-3.0	4.58	7.47	45.41
6	4.80-3.0	4.58	7.47	45.41
7	3.00-1.5	4.58	7.47	45.41
8	3.00-1.5	4.58	7.47	45.41
9	1.50-0.75	4.58	7.47	45.41
10	1.50-0.75	4.58	7.47	45.41
11	0.75-0.375	4.58	7.47	45.41
12	0.75-0.375	4.58	7.47	45.41
13	0.375-0.1875	4.58	7.47	45.41
14	0.375-0.1875	4.58	7.47	45.41
15	0.1875-0.09375	4.58	7.47	45.41
16	0.1875-0.09375	4.58	7.47	45.41
17	0.09375-0.046875	4.58	7.47	45.41
18	0.09375-0.046875	4.58	7.47	45.41
19	0.046875-0.0234375	4.58	7.47	45.41
20	0.046875-0.0234375	4.58	7.47	45.41
21	0.0234375-0.01171875	4.58	7.47	45.41
22	0.0234375-0.01171875	4.58	7.47	45.41
23	0.01171875-0.005859375	4.58	7.47	45.41
24	0.01171875-0.005859375	4.58	7.47	45.41
25	0.005859375-0.0029296875	4.58	7.47	45.41
26	0.005859375-0.0029296875	4.58	7.47	45.41
27	0.0029296875-0.00146484375	4.58	7.47	45.41
28	0.0029296875-0.00146484375	4.58	7.47	45.41
29	0.00146484375-0.000732421875	4.58	7.47	45.41
30	0.00146484375-0.000732421875	4.58	7.47	45.41
31	0.000732421875-0.0003662109375	4.58	7.47	45.41
32	0.000732421875-0.0003662109375	4.58	7.47	45.41
33	0.0003662109375-0.00018310546875	4.58	7.47	45.41
34	0.0003662109375-0.00018310546875	4.58	7.47	45.41
35	0.00018310546875-9.1552734375E-05	4.58	7.47	45.41
36	0.00018310546875-9.1552734375E-05	4.58	7.47	45.41
37	9.1552734375E-05-4.57763671875E-05	4.58	7.47	45.41
38	9.1552734375E-05-4.57763671875E-05	4.58	7.47	45.41
39	4.57763671875E-05-2.288818359375E-05	4.58	7.47	45.41
40	4.57763671875E-05-2.288818359375E-05	4.58	7.47	45.41
41	2.288818359375E-05-1.1444091796875E-05	4.58	7.47	45.41
42	2.288818359375E-05-1.1444091796875E-05	4.58	7.47	45.41
43	1.1444091796875E-05-5.7220458984375E-06	4.58	7.47	45.41
44	1.1444091796875E-05-5.7220458984375E-06	4.58	7.47	45.41
45	5.7220458984375E-06-2.86102294921875E-06	4.58	7.47	45.41
46	5.7220458984375E-06-2.86102294921875E-06	4.58	7.47	45.41
47	2.86102294921875E-06-1.430511474609375E-06	4.58	7.47	45.41
48	2.86102294921875E-06-1.430511474609375E-06	4.58	7.47	45.41
49	1.430511474609375E-06-7.152557373046875E-07	4.58	7.47	45.41
50	1.430511474609375E-06-7.152557373046875E-07	4.58	7.47	45.41
51	7.152557373046875E-07-3.5762786865234375E-07	4.58	7.47	45.41
52	7.152557373046875E-07-3.5762786865234375E-07	4.58	7.47	45.41
53	3.5762786865234375E-07-1.78813934326171875E-07	4.58	7.47	45.41
54	3.5762786865234375E-07-1.78813934326171875E-07	4.58	7.47	45.41
55	1.78813934326171875E-07-8.94069671630859375E-08	4.58	7.47	45.41
56	1.78813934326171875E-07-8.94069671630859375E-08	4.58	7.47	45.41
57	8.94069671630859375E-08-4.470348358154296875E-08	4.58	7.47	45.41
58	8.94069671630859375E-08-4.470348358154296875E-08	4.58	7.47	45.41
59	4.470348358154296875E-08-2.2351741790771484375E-08	4.58	7.47	45.41
60	4.470348358154296875E-08-2.2351741790771484375E-08	4.58	7.47	45.41
61	2.2351741790771484375E-08-1.11758708953857421875E-08	4.58	7.47	45.41
62	2.2351741790771484375E-08-1.11758708953857421875E-08	4.58	7.47	45.41
63	1.11758708953857421875E-08-5.58793544769287109375E-09	4.58	7.47	45.41
64	1.11758708953857421875E-08-5.58793544769287109375E-09	4.58	7.47	45.41
65	5.58793544769287109375E-09-2.793967723846435546875E-09	4.58	7.47	45.41
66	5.58793544769287109375E-09-2.793967723846435546875E-09	4.58	7.47	45.41
67	2.793967723846435546875E-09-1.3969838619232177734375E-09	4.58	7.47	45.41
68	2.793967723846435546875E-09-1.3969838619232177734375E-09	4.58	7.47	45.41
69	1.3969838619232177734375E-09-6.9849193096160888671875E-10	4.58	7.47	45.41
70	1.3969838619232177734375E-09-6.9849193096160888671875E-10	4.58	7.47	45.41
71	6.9849193096160888671875E-10-3.49245965480804443359375E-10	4.58	7.47	45.41
72	6.9849193096160888671875E-10-3.49245965480804443359375E-10	4.58	7.47	45.41
73	3.49245965480804443359375E-10-1.746229827404022216796875E-10	4.58	7.47	45.41
74	3.49245965480804443359375E-10-1.746229827404022216796875E-10	4.58	7.47	45.41
75	1.746229827404022216796875E-10-8.731149137020111083984375E-11	4.58	7.47	45.41
76	1.746229827404022216796875E-10-8.731149137020111083984375E-11	4.58	7.47	45.41
77	8.731149137020111083984375E-11-4.3655745685100555419921875E-11	4.58	7.47	45.41
78	8.731149137020111083984375E-11-4.3655745685100555419921875E-11	4.58	7.47	45.41
79	4.3655745685100555419921875E-11-2.18278728425502777099609375E-11	4.58	7.47	45.41
80	4.3655745685100555419921875E-11-2.18278728425502777099609375E-11	4.58	7.47	45.41
81	2.18278728425502777099609375E-11-1.091393642127513885498046875E-11	4.58	7.47	45.41
82	2.18278728425502777099609375E-11-1.091393642127513885498046875E-11	4.58	7.47	45.41
83	1.091393642127513885498046875E-11-5.456968210637569427494046875E-12	4.58	7.47	45.41
84	1.091393642127513885498046875E-11-5.456968210637569427494046875E-12	4.58	7.47	45.41
85	5.456968210637569427494046875E-12-2.7284841053187847137470234375E-12	4.58	7.47	45.41
86	5.456968210637569427494046875E-12-2.7284841053187847137470234375E-12	4.58	7.47	45.41
87	2.7284841053187847137470234375E-12-1.36424205265939235687351171875E-12	4.58	7.47	45.41
88	2.7284841053187847137470234375E-12-1.36424205265939235687351171875E-12	4.58	7.47	45.41
89	1.36424205265939235687351171875E-12-6.82121026329696178438675859375E-13	4.58	7.47	45.41
90	1.36424205265939235687351171875E-12-6.82121026329696178438675859375E-13	4.58	7.47	45.41
91	6.82121026329696178438675859375E-13-3.410605131648480892193379296875E-13	4.58	7.47	45.41
92	6.82121026329696178438675859375E-13-3.410605131648480892193379296875E-13	4.58	7.47	45.41
93	3.410605131648480892193379296875E-13-1.7053025658242404460966896484375E-13	4.58	7.47	45.41
94	3.410605131648480892193379296875E-13-1.7053025658242404460966896484375E-13	4.58	7.47	45.41
95	1.7053025658242404460966896484375E-13-8.52651282912120223048334482421875E-14	4.58	7.47	45.41
96	1.7053025658242404460966896484375E-13-8.52651282912120223048334482421875E-14	4.58	7.47	45.41
97	8.52651282912120223048334482421875E-14-4.263256414560601115241672412109375E-14	4.58	7.47	45.41
98	8.52651282912120223048334482421875E-14-4.263256414560601115241672412109375E-14	4.58	7.47	45.41
99	4.263256414560601115241672412109375E-14-2.1316282072803005576208362060546875E-14	4.58	7.47	45.41
100	4.263256414560601115241672412109375E-14-2.1316282072803005576208362060546875E-14	4.58	7.47	45.41

LINE	BEARING	DISTANCE
1	N 87° 30' E	6.53
2	N 63° 30' E	6.55
3	N 01° 55' 30" E	51.00
4	N 46° 55' 30" E	27.19
5	N 61° 23' E	1.50
6	N 63° 20' E	6.57
7	N 63° 30' E	6.57
8	N 63° 30' E	6.57
9	N 63° 30' E	6.55
10	N 01° 55' 30" E	7.15
11	N 01° 55' 30" E	22.55
12	N 46° 55' 30" E	27.15
13	N 63° 30' E	6.49
14	N 63° 30' E	2.16