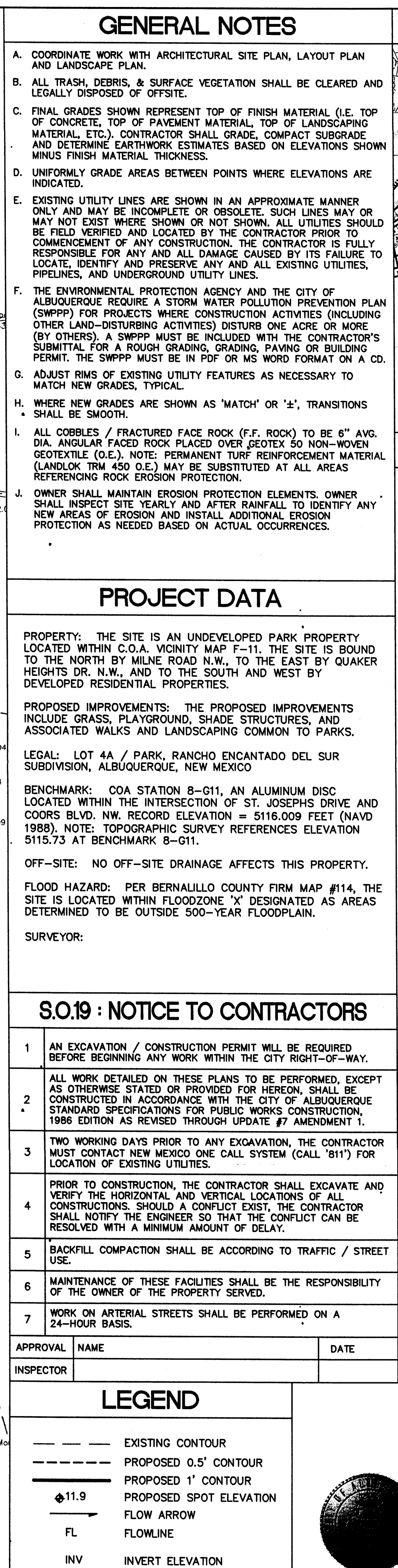
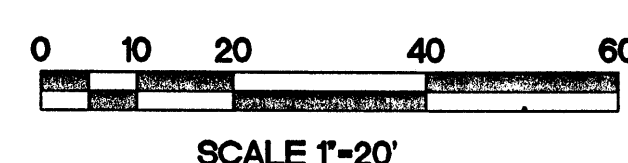
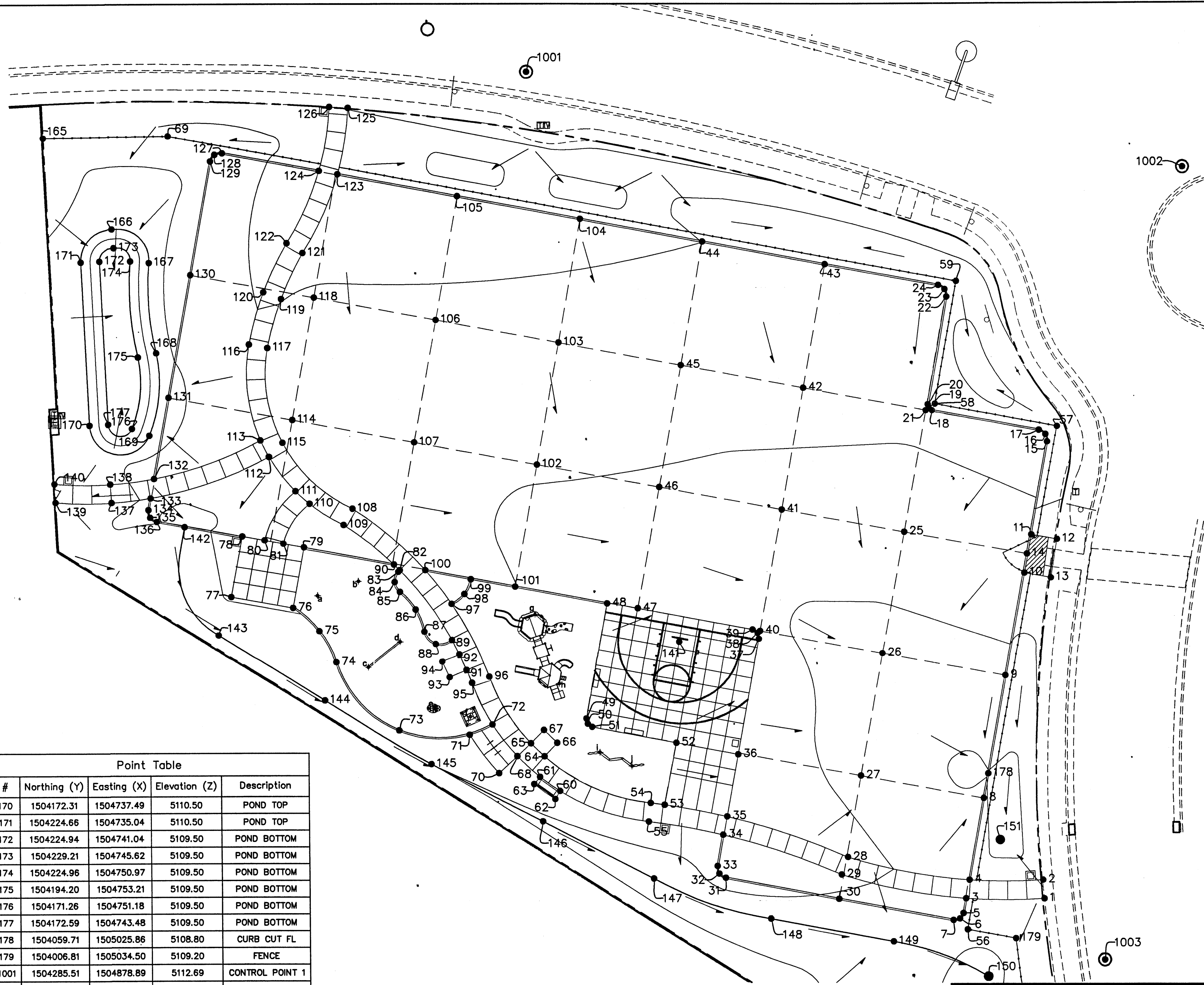


Point Table				
#	Northing (Y)	Easting (X)	Elevation (Z)	Description
1	1504019.59	1505043.66	MATCH	TOP OF SIDEWALK
2	1504025.57	1505043.25	MATCH	TOP OF SIDEWALK
3	1504019.65	1505018.51	5109.70	TOP OF CURB
4	1504025.59	1505019.60	5109.80	TOP OF CURB
5	1504014.94	1505017.64	5109.60	TOP OF CURB
6	1504013.17	1505016.50	5109.60	TOP OF CURB
7	1504012.73	1505014.44	5109.60	TOP OF CURB
8	1504051.82	1505024.41	5109.10	TOP OF CURB
9	1504091.17	1505031.63	5109.80	TOP OF CURB
10	1504124.36	1505037.98	5110.60	TOP OF SIDEWALK
11	1504136.77	1505040.25	5110.80	TOP OF SIDEWALK
12	1504135.28	1505048.49	MATCH	TOP OF SIDEWALK
13	1504122.82	1505046.39	MATCH	TOP OF SIDEWALK
14	1504130.51	1505038.85	5110.70	TOP OF CURB
15	1504166.86	1505045.52	5111.40	TOP OF CURB
16	1504169.29	1505045.00	5111.40	TOP OF CURB
17	1504170.64	1505042.92	5111.40	TOP OF CURB
18	1504177.07	1505008.51	5111.20	TOP OF CURB
19	1504177.79	1505007.51	5111.20	TOP OF CURB
20	1504178.97	1505007.15	5111.20	TOP OF CURB
21	1504177.12	1505006.49	5111.20	LANDSCAPE GRID
22	1504213.49	1505013.46	5111.60	TOP OF CURB
23	1504215.91	1505012.91	5111.60	TOP OF CURB
24	1504217.25	1505010.82	5111.60	TOP OF CURB
25	1504137.77	1504999.27	5110.50	LANDSCAPE GRID
26	1504098.43	1504992.05	5109.60	LANDSCAPE GRID
27	1504059.09	1504984.83	5109.70	LANDSCAPE GRID
28	1504032.96	1504980.45	5110.20	TOP OF SIDEWALK
29	1504027.34	1504978.40	5110.10	TOP OF SIDEWALK
30	1504019.50	1504977.56	5109.90	TOP OF CURB
31	1504026.18	1504941.17	5110.20	TOP OF CURB
32	1504027.53	1504939.08	5110.20	TOP OF CURB
33	1504029.96	1504938.56	5110.20	TOP OF CURB
34	1504040.05	1504940.41	6110.60	TOP OF SIDEWALK
35	1504045.94	1504941.74	5110.70	TOP OF SIDEWALK
36	1504065.82	1504945.39	5110.70	TOP OF CONCRETE
37	1504103.10	1504952.27	5110.20	TOP OF CONCRETE
38	1504104.99	1504951.86	5110.20	TOP OF CONCRETE
39	1504106.10	1504950.27	5110.20	TOP OF CONCRETE
40	1504105.65	1504952.71	5110.20	LANDSCAPE GRID
41	1504145.00	1504959.93	5110.60	LANDSCAPE GRID
42	1504184.34	1504967.15	5111.20	LANDSCAPE GRID
43	1504223.93	1504974.42	5111.80	TOP OF CURB
44	1504231.14	1504935.07	5112.00	TOP OF CURB
45	1504191.56	1504927.81	5111.40	LANDSCAPE GRID
46	1504152.22	1504920.58	5110.90	LANDSCAPE GRID
47	1504112.87	1504913.36	5110.60	TOP OF CONCRETE
48	1504114.44	1504903.48	5110.70	TOP OF CONCRETE
49	1504077.12	1504896.60	5111.00	TOP OF CONCRETE
50	1504075.46	1504897.03	5111.00	TOP OF CONCRETE
51	1504074.46	1504898.42	5111.00	TOP OF CONCRETE
52	1504069.47	1504925.50	5110.70	TOP OF CONCRETE
53	1504049.59	1504921.60	5110.70	TOP OF SIDEWALK
54	1504050.17	1504917.14	5110.74	TOP OF SIDEWALK
55	1504044.21	1504916.49	5110.64	TOP OF SIDEWALK
56	1504009.67	1505018.94	5109.50	FENCE
57	1504171.85	1505048.72	5111.20	FENCE
58	1504179.18	1505009.47	5111.20	FENCE
59	1504218.46	1505016.65	5111.50	FENCE
60	1504053.82	1504888.01	5110.90	TOP OF SIDEWALK
61	1504058.34	1504881.53	5110.90	TOP OF SIDEWALK
62	1504051.26	1504886.44	5110.87	TOP OF CONCRETE
63	1504055.99	1504879.67	5110.87	TOP OF CONCRETE
64	1504064.90	1504883.03	5111.00	TOP OF SIDEWALK
65	1504069.05	1504878.70	5111.00	TOP OF SIDEWALK
66	1504069.23	1504887.18	5110.50	TOP OF CONCRETE
67	1504073.38	1504882.86	5110.50	TOP OF CONCRETE
68	1504064.95	1504874.33	5110.90	TOP OF SIDEWALK
69	1504264.97	1504763.34	5111.90	FENCE
70	1504059.46	1504868.51	5110.80	TOP OF CONCRETE
71	1504071.73	1504859.11	5110.90	TOP OF CONCRETE
72	1504075.08	1504866.45	5111.00	TOP OF CURB
73	1504073.10	1504836.48	5111.00	TOP OF CURB
74	1504095.22	1504816.15	5111.00	TOP OF CURB
75	1504105.35	1504810.81	5111.00	TOP OF CURB
76	1504112.91	1504802.39	5111.10	TOP OF CURB
77	1504116.52	1504782.72	5111.10	TOP OF CONCRETE
78	1504136.19	1504786.33	5111.10	TOP OF CURB

Point Table				
#	Northing (Y)	Easting (X)	Elevation (Z)	Description
79	1504132.58	1504806.00	5111.10	TOP OF CURB
80	1504134.88	1504793.50	5111.10	TOP OF SIDEWALK
81	1504133.79	1504799.41	5111.10	TOP OF SIDEWALK
82	1504125.14	1504836.95	5111.35	TOP OF CURB
83	1504124.65	1504836.49	5111.35	TOP OF CURB
84	1504121.28	1504835.30	5111.30	TOP OF CURB
85	1504118.11	1504836.94	5111.30	TOP OF CURB
86	1504112.34	1504841.96	5111.20	TOP OF CURB
87	1504105.23	1504844.75	5111.15	TOP OF CURB
88	1504101.24	1504848.39	5111.15	TOP OF CURB
89	1504102.52	1504853.64	5111.10	TOP OF CURB
90	1504126.98	1504835.10	5111.40	TOP OF CURB
91	1504092.64	1504858.32	5111.00	TOP OF SIDEWALK
92	1504097.81	1504856.03	5111.00	TOP OF SIDEWALK
93	1504090.22	1504852.83	5110.50	TOP OF CONCRETE
94	1504095.39	1504850.54	5110.50	TOP OF CONCRETE
95	1504088.42	1504859.94	5111.00	TOP OF SIDEWALK
96	1504090.44	1504865.58	5111.10	TOP OF SIDEWALK
97	1504114.23	1504853.56	5111.15	TOP OF CURB
98	1504117.42	1504857.69	5111.15	TOP OF CURB
99	1504122.20	1504859.78	5111.15	TOP OF CURB
100	1504125.14	1504845.14	5111.30	TOP OF CURB
101	1504119.85	1504873.98	5111.00	TOP OF CURB
102	1504159.44	1504881.24	5111.10	LANDSCAPE GRID
103	1504198.78	1504888.46	5111.70	LANDSCAPE GRID
104	1504238.36	1504895.73	5112.20	TOP OF CURB
105	1504245.58	1504856.39	5112.40	TOP OF CURB
106	1504206.00	1504849.12	5111.80	LANDSCAPE GRID
107	1504166.66	1504841.90	5111.40	LANDSCAPE GRID
108	1504145.12	1504821.67	5111.50	TOP OF SIDEWALK
109	1504139.85	1504818.78	5111.40	TOP OF SIDEWALK
110	1504146.71	1504807.93	5111.50	TOP OF SIDEWALK
111	1504150.80	1504803.44	5111.60	TOP OF SIDEWALK
112	1504161.97	1504795.02	5111.60	TOP OF SIDEWALK
113	1504167.35	1504792.35	5111.60	TOP OF SIDEWALK
114	1504173.88	1504802.56	5111.70	LANDSCAPE GRID
115	1504166.53	1504799.37	5111.70	TOP OF SIDEWALK
116	1504198.21	1504788.86	5111.90	TOP OF SIDEWALK
117	1504197.10	1504794.76	5111.80	TOP OF SIDEWALK
118	1504213.23	1504809.78	5111.90	LANDSCAPE GRID
119	1504212.76	1504799.23	5112.00	TOP OF SIDEWALK
120	1504214.93	1504793.63	5112.10	TOP OF SIDEWALK
121	1504227.46	1504806.25	5112.20	TOP OF SIDEWALK
122	1504230.60	1504801.14	5112.30	TOP OF SIDEWALK
123	1504252.69	1504817.65	5112.50	TOP OF CURB
124	1504253.74	1504811.71	5112.60	TOP OF CURB
125	1504274.02	1504821.18	MATCH	TOP OF SIDEWALK
126	1504274.32	1504815.19	MATCH	TOP OF SIDEWALK
127	1504259.50	1504780.71	5111.80	TOP OF CURB
128	1504258.98	1504778.27	5111.80	TOP OF CURB
129	1504256.89	1504776.92	5111.80	TOP OF CURB
130	1504220.49	1504770.22	5111.50	TOP OF CURB
131	1504181.15	1504762.98	5110.90	TOP OF CURB
132	1504154.94	1504758.15	5111.20	TOP OF CURB
133	1504148.63	1504756.99	5111.10	TOP OF CURB
134	1504144.78	1504756.28	5111.10	TOP OF CURB
135	1504142.33	1504756.82	5111.10	TOP OF CURB
136	1504140.99	1504758.93	5111.10	TOP OF CONCRETE
137	1504147.15	1504744.42	5110.70	TOP OF CONCRETE
138	1504153.14	1504744.03	5110.80	TOP OF SIDEWALK
139	1504147.34	1504726.35	MATCH	TOP OF SIDEWALK
140	1504153.39	1504726.05	MATCH	TOP OF SIDEWALK
141	1504102.06	1504926.61	5110.50	GOAL POST
142	1504139.21	1504767.83	5110.90	SWALE FL
143	1504104.04	1504778.56	5110.40	SWALE FL
144	1504082.84	1504812.48	5110.20	SWALE FL
145	1504062.29	1504846.78	5110.00	SWALE FL
146	1504044.07	1504882.39	5109.80	SWALE FL
147	1504025.87	1504918.01	5109.60	SWALE FL
148	1504013.09	1504955.68	5109.40	SWALE FL
149	1504005.87	1504995.03	5109.20	SWALE FL
150	1503994.60	1505025.53	5108.70	STORM DRAIN INLET RIM
151	1504038.43	1505029.59	5108.50	STORM DRAIN INLET RIM
165	1504264.53	1504723.17	5112.00	FENCE
166	1504235.18	1504745.04	5110.50	POND TOP
167	1504224.43	1504756.95	5110.50	POND TOP
168	1504195.53	1504759.06	5110.50	POND TOP
169	1504168.98	1504756.73	5110.50	POND TOP

Point Table				
#	Northing (Y)	Easting (X)	Elevation (Z)	Description
170	1504172.31	1504737.49	5110.50	POND TOP
171	1504224.66	1504735.04	5110.50	POND TOP
172	1504224.94	1504741.04	5109.50	POND BOTTOM
173	1504229.21	1504745.62	5109.50	POND BOTTOM
174	1504224.96	1504750.97	5109.50	POND BOTTOM
175	1504194.20	1504753.21	5109.50	POND BOTTOM
176	1504171.26	1504751.18	5109.50	POND BOTTOM
177	1504172.59	1504743.48	5109.50	POND BOTTOM
178	1504059.71	1505025.86	5108.80	CURB CUT FL
179	1504006.81	1505034.50	5109.20	FENCE
1001	1504285.51	1504878.89	5112.69	CONTROL POINT 1
1002	1504254.72	1505089.68	5112.49	CONTROL POINT 2
1003	1503999.95	1505063.01	5109.29	CONTROL POINT 3



ISAACSON & ARFMAN, P.A.
Consulting Engineering Associates
128 Monroe Street N.E.
Albuquerque, New Mexico 87108
Ph. 505-268-8828 Fax. 505-268-2632
15086 CE-1591.dwg Apr 05/2002

Dekker/Perich/Sabatini
architecture - interiors - landscape - planning - engineering
7001 Jefferson NE, Suite 100 Albuquerque, NM 87110
505 761-9700 fax 761-4222

CITY OF ALBUQUERQUE DEPARTMENT OF MUNICIPAL DEVELOPMENT PARK DESIGN AND CONSTRUCTION DIVISION	
TITLE: RANCHO ENCANTADO PARK HORIZONTAL CONTROL PLAN	
Design Review Committee	City Engineer Approval
City Project No. 501005	Zone Map No. F-11-Z
Sheet 6 of 12	

FRED C. ARFMAN
NEW MEXICO
7322
Professional Engineer
04-04-10

REVISIONS	DATE	BY
DESIGN	4/9/2010	BUB
	4/9/2010	BUB
	4/9/2010	FOA