

Plotted By: Acevedo, Elsie Sheet: Set-Kha Layout: C05.04 February 12, 2020 11:09:01am K:\WDL_Avid\Addison\067792503 - Addison Galaxy FBO\CAD\Draw\Sheets\C05.00 GEOMETRY LANDSIDE PLAN.dwg
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Point #	Northing	Easting
1	7037065.26	2480853.99
2	7037065.30	2480856.57
3	7037062.30	2480856.61
4	7037062.34	2480859.61
5	7037046.35	2480859.83
6	7037151.25	2480852.76
7	7037151.32	2480857.71
8	7037154.32	2480857.67
9	7037154.37	2480860.67
10	7037170.37	2480860.44
11	7037048.14	2480985.82
12	7037028.27	2481013.89
13	7037090.78	2481012.01
14	7037171.53	2480941.43
15	7037156.03	2480941.65
16	7037155.55	2480944.65
17	7037153.07	2480944.69
18	7037153.12	2480948.00
19	7037155.98	2480969.97
20	7037152.93	2480967.01
21	7037155.88	2480966.97
22	7037173.05	2480966.72
23	7037173.09	2480969.72
24	7037176.05	2480966.68
25	7037175.36	2480916.38
26	7037212.98	2480940.01
27	7037192.90	2480956.44
30	7037195.90	2480956.40
31	7037200.31	2480993.34
32	7037195.94	2480959.40
33	7037209.57	2480997.13
34	7037194.10	2481009.86
35	7037258.10	2481009.27
36	7037251.56	2480992.61
37	7037242.45	2480996.76

Point #	Northing	Easting
38	7037260.98	2480989.23
39	7037446.46	2480979.83
40	7037445.76	2480930.84
41	7037463.58	2480976.48
42	7037446.12	2480955.84
43	7037454.85	2480954.13
44	7037475.38	2480946.11
45	7037466.29	2480922.82
46	7037489.61	2480913.80
47	7037480.93	2480891.37
48	7037477.05	2480889.65
49	7037478.13	2480892.45
50	7037462.12	2480895.43
51	7037438.32	2480833.92
52	7037513.86	2480804.69
53	7037435.18	2480823.91
54	7037452.73	2480819.62
55	7037452.02	2480816.71
56	7037454.96	2480816.13
57	7037513.86	2480804.69
58	7037453.87	2480805.57
59	7037453.79	2480800.33
60	7037409.82	2480800.96
61	7037409.51	2480779.81
62	7037477.40	2480778.82
63	7037490.47	2480773.76
64	7037495.76	2480794.41
65	7037481.50	2480799.93
66	7037473.79	2480800.05
67	7037473.87	2480805.28
68	7037476.18	2480818.11
69	7037479.01	2480817.11
70	7037480.09	2480819.91
71	7037496.87	2480813.41
72	7037527.52	2480892.64

Point #	Northing	Easting
73	7037512.60	2480898.41
74	7037513.69	2480901.21
75	7037510.89	2480902.29
76	7037511.91	2480904.94
77	7037525.15	2480918.80
78	7037544.32	2480919.21
79	7037543.02	2480905.43
80	7037547.68	2480903.63
81	7037550.48	2480907.77
82	7037550.05	2480916.97
83	7037562.07	2480907.07
84	7037564.98	2480900.62
85	7037556.87	2480940.07
86	7037565.96	2480963.36
87	7037578.42	2480941.69
88	7037603.68	2480897.74
89	7037634.26	2480938.17
90	7037649.34	2480958.11
91	7037648.98	2480933.11
92	7037649.68	2480933.10
93	7037649.97	2480953.10
94	7037669.97	2480952.81
95	7037630.00	2480902.18
96	7037620.14	2480900.52
97	7037628.98	2480895.85
98	7037626.31	2480892.65
99	7037623.78	2480890.89
100	7037584.20	2480906.21
101	7037583.52	2480909.21
102	7037609.84	2480913.65
103	7037593.38	2480910.87
104	7037583.69	2480913.35
105	7037587.21	2480918.74
106	7037633.94	2480873.71
107	7037640.44	2480876.48

Point #	Northing	Easting
108	7037656.00	2480875.62
109	7037666.00	2480871.72
110	7037664.19	2480867.06
111	7037669.32	2480865.08
112	7037664.69	2480854.52
113	7037699.21	2480878.83
114	7037692.89	2480881.28
115	7037701.01	2480902.26
116	7037709.14	2480923.24
117	7037722.14	2480918.21
118	7037721.05	2480915.41
119	7037723.85	2480914.33
120	7037718.08	2480899.41
121	7037670.43	2480984.89
122	7037650.43	2480985.17
123	7037650.63	2481005.17
124	7037796.88	2481003.79
125	7037730.53	2481004.42
126	7037730.42	2480984.42
127	7037710.43	2480984.70
128	7037735.16	2480965.71
129	7037710.16	2480966.07
130	7037726.14	2480942.40
131	7037730.80	2480940.59
132	7037731.88	2480943.39
133	7037734.68	2480942.31
134	7037740.45	2480957.23
135	7037883.14	2480902.01
136	7037893.77	2480929.48
137	7037955.21	2480782.20
138	7037986.90	2480753.92
139	7037974.17	2480744.23
140	7038260.65	2480656.06
141	7037932.94	2480914.32
142	7037919.06	2480878.46

Point #	Northing	Easting
143	7037979.42	2480850.80
144	7037971.15	2480874.39
145	7037962.12	2480851.07
146	7037968.53	2480867.23
147	7037995.74	2480856.52
148	7037824.39	2480924.75
149	7038132.75	2480785.97
150	7038029.92	2480843.08
151	7038019.17	2480838.78
152	7038019.19	2480817.76
153	7038032.35	2480806.12
154	7038022.32	2480829.81
155	7038039.07	2480801.87
156	7038040.25	2480804.62
157	7038043.05	2480803.54
158	7038048.82	2480818.45
159	7037944.70	2480811.71
160	7037950.47	2480826.63
161	7037954.35	2480828.35
162	7037969.25	2480822.58
163	7037963.84	2480808.59
164	7037975.07	2480798.65
165	7037966.12	2480788.53
166	7037951.14	2480801.78
167	7037943.92	2480783.13
168	7037935.11	2480786.53
169	7037939.10	2480748.50
170	7037943.85	2480760.78
171	7037948.52	2480758.97
172	7037950.32	2480763.64
173	7037961.85	2480759.17
174	7037960.05	2480754.51
175	7037964.02	2480757.54
176	7037976.92	2480740.62
177	7037972.95	2480737.59

Point #	Northing	Easting
178	7037977.61	2480735.78
179	7037976.81	2480733.73
180	7037991.74	2480727.95
181	7037992.52	2480729.97
182	7037989.62	2480750.35
183	7037980.45	2480762.38
184	7037988.40	2480768.44
185	7037980.91	2480775.07
186	7037993.06	2480788.80
187	7038004.30	2480778.86
188	7038014.24	2480790.10
189	7037251.42	2480982.61
190	7038030.54	2480779.42
191	7038029.42	2480776.64
192	7038032.22	2480775.55
193	7038026.44	2480760.63
194	7038244.67	2480766.17
195	7037200.17	2480983.34
196	7038250.59	2480691.48
197	7038253.00	2480690.55
198	7038240.59	2480657.64
199	7038249.97	2480628.42
200	7038270.38	2480681.23
201	7038275.05	2480679.43
202	7038276.85	2480684.09
203	7038283.83	2480727.50
204	7038278.06	2480712.58
205	7038280.85	2480711.50
206	7038279.77	2480708.70
207	7038297.75	2480701.74
208	7038306.78	2480725.05
209	7038330.16	2480716.22
210	7038303.82	2480646.99
211	7038280.46	2480655.89
212	7038289.48	2480679.21

Point #	Northing	Easting
214	7038255.41	2480689.62
215	7037953.27	2480825.55
228	7038242.72	2480656.81
229	7037474.60	2480812.32
230	7037175.63	2480936.09
231	7037192.71	2480942.29
232	7037682.14	2480890.01
233	7037930.35	2480913.17
234	7037917.30	2480918.23
235	7037909.36	2480897.71
236	7037922.41	2480892.66
237	7037904.69	2480910.59
238	7037908.54	2480920.54
239	7037895.49	2480925.60
240	7037891.63	2480915.65
241	7037128.77	2480960.38
242	7037109.77	2480960.64
243	7037090.78	2480960.91
244	7037089.60	2480877.64
245	7037108.60	2480877.37
246	7037127.59	2480877.10
247	7037569.59	2480876.55
248	7037565.91	2480873.17
249	7037570.57	2480871.36
250	7037609.63	2480855.92
251	7037614.30	2480854.12
252	7037613.92	2480859.10
253	7037646.17	2480868.71
254	7037644.36	2480864.06
255	7037643.30	2480868.94
256	7037661.09	2480862.90
257	7038252.51	2480614.45
258	7038284.55	2480602.05
259	7038289.48	2480609.37
260	7038249.16	2480624.97

Point #	Northing	Easting
261	7038285.27	2480603.92
262	7038287.14	2480603.21
263	7038216.77	2480522.13
264	7038249.33	2480509.52
265	7038248.61	2480507.66
266	7038250.48	2480506.95
267	7037489.17	2480932.91
268	7037175.79	2480948.28
269	7037192.78	2480948.05
270	7037968.92	2480791.70
271	7037983.88	2480778.42
272	7037660.89	2480873.72
273	7037679.28	2480896.44
274	7037457.35	2480883.10
275	7037455.19	2480877.50
276	7037795.30	2480869.53
277	7037800.89	2480867.36
278	7038103.38	2480730.85
279	7038108.97	2480728.69

POINT NUMBER THAT WERE DELETED FROM POINT TABLE: 216-227

ADDISON GALAXY FBO 15601 ADDISON RD. PREPARED FOR BLACK FOREST VENTURE	KHA PROJECT 067792503 DATE 12/11/2019 SCALE AS SHOWN DESIGNED BY HCV DRAWN BY EC EAC CHECKED BY HCV	
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