OBSTRUCTION TABLES

RUNWAY 16 OBSTRUCTION TABLE

ID	DESCRIPTION	OBJECT ELEV	PT 77 SURFACE ELEV	ROW 2 SURFACE ELEV	PT 77 PENETRATION	ROW 3 PENETRATION	SURFACE	DISPOSITION & TRIGGERING EVENT	OBST REMOVAL GRANT NUMBER	AGREEMENT DOCUMENTATION
1	TREE	867.0'	870.5'	870.5'	-3.5'	-3.5'	APPROACH	1		
5	TREE	887.1'	864.2'		22.9'		TRANSITIONAL	1		
6	TREE	855.6'	851.1'		4.5'		TRANSITIONAL	1		
7	TREE	850.3'	847.0'		3.3'		TRANSITIONAL	1		
9	TREE	872.7'	863.4'		9.3'		TRANSITIONAL	1		
10	TREE	837.2'	831.4'		5.8'		TRANSITIONAL	1		
11	TREE	838.0'	825.7'		12.3'		TRANSITIONAL	1		
12	TREE	845.2'	825.2'		20.0'		TRANSITIONAL	1		
13	TREE	843.8'	822.8'		21.0'		TRANSITIONAL	1		
14	TREE	842.7'	821.6'		21.1'		TRANSITIONAL	1		
15	LIGHT POLE	846.1'	835.8'		10.3'		TRANSITIONAL	6		
16	TREE	849.0'	836.1'		12.9'		TRANSITIONAL	4		
17	TREE	842.3'	826.4'		15.9'		TRANSITIONAL	4		
18	TREE	862.0'	829.3'		32.7'		TRANSITIONAL	4		
19	TREE	869.2'	830.4'		38.8'		TRANSITIONAL	4		
20	TREE	838.1'	823.3'		14.8'		TRANSITIONAL	4		
21	TREE	836.3'	841.2'		-4.9'		TRANSITIONAL	4		
22	TREE	864.8'	862.6'		2.2'		TRANSITIONAL	4		
23	TREE	855.5'	852.1'		3.4'		TRANSITIONAL	4		
24	TREE	858.9'	848.5'		10.4'		TRANSITIONAL	4		
25	TREE	859.2'	842.5'		16.7'		TRANSITIONAL	4		
26	TREE	855.4'	841.2'		14.2'		TRANSITIONAL	4		
27	TREE	854.0'	849.2'		4.8'		TRANSITIONAL	4		
28	TREE	850.2'	838.6'		11.6'		TRANSITIONAL	4		
29	TREE	855.1'	842.3'		12.8'		TRANSITIONAL	4		
30	TREE	856.3'	853.3'		3.0'		TRANSITIONAL	4		
31	TREE	850.2'	842.9'		7.3'		TRANSITIONAL	4		
32	TREE	864.0'	857.0'		7.0'		TRANSITIONAL	4		
33	TREE	858.6'	857.5'		1.1'		TRANSITIONAL	4		
34	TREE	856.5'	859.7'		-3.2'		TRANSITIONAL	4		
35	BLDG PEAK	872.0'	865.1'		6.9'		TRANSITIONAL	6		
36	BLDG PEAK	840.6'	840.0'		0.6'		TRANSITIONAL	6		
37	BLDG PEAK	847.6'	846.8'		0.8'		TRANSITIONAL	6		
38	FENCE	825.0'	833.1'	833.1'	-8.3'	-8.3'	APPROACH	6		
39	LOCATED OBJECT	823.8'	821.1'		2.7'		PRIMARY	3		
40	BUILDING	847.4'	846.2'		1.2'		TRANSITIONAL	6		
41	LIGHT POLE	846.4'	840.6'		5.8'		TRANSITIONAL	6		
42	LIGHT POLE	850.6'	824.4'		26.2'		TRANSITIONAL	6		
43	LIGHT POLE	849.9'	828.3'		21.6'		TRANSITIONAL	6		
44	UTILITY POLE	850.4'	832.0'		18.4'		TRANSITIONAL	6		

RUNWAY 34 OBSTRUCTION TABLE

ID	DESCRIPTION	OBJECT ELEV	PT 77 SURFACE ELEV	ROW 3 SURFACE ELEV	PT 77 PENETRATION	ROW 3 PENETRATION	SURFACE	DISPOSITION & TRIGGERING EVENT	OBST REMOVAL GRANT NUMBER	AGREEMENT DOCUMENTATION
45	TREE	859.9'	837.1'		22.8'		TRANSITIONAL	1		
46	TREE	863.9'	835.3'		28.6'		TRANSITIONAL	1		
47	TREE	873.2'	845.5'		27.7'		TRANSITIONAL	1		
48	TREE	860.7'	839.6'		21.1'		TRANSITIONAL	1		
49	TREE	855.8'	834.6'		21.2'		TRANSITIONAL	1		
50	TREE	862.5'	830.1'		32.4'		TRANSITIONAL	1		
53	TREE	878.4'	847.6'		30.8'		TRANSITIONAL	1		
65	TREE	876.1'	851.2'		24.9'		TRANSITIONAL	1		
66	TREE	873.2'	858.5'		14.7'		TRANSITIONAL	1		
67	TREE	855.2'	854.2'		1.0'		TRANSITIONAL	1		
68	TREE	867.9'	854.6'		13.3'		TRANSITIONAL	1		
69	TREE	889.4'	853.0'		36.4'		TRANSITIONAL	1		
70	TREE	875.3'		874.0'		1.3'	APPROACH ROW3	1		
71	TREE	871.8'	860.4'		11.4'		TRANSITIONAL	1		
72	TREE	885.4'	868.5'		16.9'		TRANSITIONAL	1		
73	TREE	884.7'	887.5'		-2.8'		TRANSITIONAL	4		
74	TREE	880.4'	880.7'		-0.3'		TRANSITIONAL	4		
75	TREE	877.1'	871.0'		6.1'		TRANSITIONAL	4		
76	TREE	903.6'	898.8'		4.8'		TRANSITIONAL	4		
77	TREE	880.8'	875.4'		5.4'		TRANSITIONAL	4		
78	TREE	871.6'	866.2'		5.4'		TRANSITIONAL	4		
79	TREE	859.3'	857.7'		1.6'		TRANSITIONAL	4		
80	TREE	867.8'	853.9'		13.9'		TRANSITIONAL	4		
81	TREE	884.1'	879.7'		4.4'		TRANSITIONAL	4		
82	TREE	888.8'	892.9'		-4.1'		TRANSITIONAL	4		
83	TREE	874.5'	870.2'		4.3'		TRANSITIONAL	4		
84	TREE	859.4'	851.7'		7.7'		TRANSITIONAL	4		
85	TREE	875.8'	880.0'		-4.2'		TRANSITIONAL	4		
86	TREE	855.7'	853.5'		2.2'		TRANSITIONAL	4		
87	TREE	866.2'	830.5'		35.7'		TRANSITIONAL	4		
88	TREE	895.1'	839.6'		55.5'		TRANSITIONAL	4		
89	TREE	867.0'	823.6'		43.4'		TRANSITIONAL	4		
90	TREE	867.0'	831.7'		35.3'		TRANSITIONAL	4		
91	TREE	879.7'	829.5'		50.2'		TRANSITIONAL	4		
92	TREE	861.9'	824.9'		37.0'		TRANSITIONAL	4		
93	TREE	881.7'	833.1'		48.6'		TRANSITIONAL	4		
94	TREE	871.4'	828.0'		43.4'		TRANSITIONAL	4		
95	TREE	864.4'	847.4'		17.0'		TRANSITIONAL	4		
96	TREE	862.8'	842.6'		20.2'		TRANSITIONAL	4		
97	TREE	857.9'	833.6'		24.3'		TRANSITIONAL	4		
98	TREE	857.9'	822.4'		35.5'		TRANSITIONAL	4		
99	TREE	878.2'	849.3'		28.9'		TRANSITIONAL	4		
100	TREE	854.0'	826.4'		27.6'		TRANSITIONAL	4		
101	TREE	867.7'	871.2'		-3.5'		TRANSITIONAL	4		
102	TREE	876.1'	867.4'		8.7'		TRANSITIONAL	4		
103	TREE	857.7'	860.3'		-2.6'		TRANSITIONAL	4		
104	TREE	863.3'	859.9'		3.4'		TRANSITIONAL	4		
105	TREE	869.8'	864.4'		5.4'		TRANSITIONAL	4		
106	TREE	859.7'	850.3'		9.4'		TRANSITIONAL	4		
107	TREE	870.5'	855.0'		15.5'		TRANSITIONAL	4		
108	TREE	854.5'	847.0'		7.5'		TRANSITIONAL	4		
109	TREE	860.3'	859.5'		0.8'		TRANSITIONAL	4		
110	TREE	862.1'	864.1'		-2.0'		TRANSITIONAL	4		
111	TREE	881.2'	878.6'		2.6'		TRANSITIONAL	4		
112	TREE	897.5'	881.2'		16.3'		TRANSITIONAL	4		
113	TREE	865.8'	866.3'		-0.5'		TRANSITIONAL	4		
114	TREE	872.9'	863.5'		9.4'		TRANSITIONAL	4		
117	TREE	865.7'	870.7'		-5.0'		TRANSITIONAL	4		
118	TREE	877.6'	878.3'		-0.7'		TRANSITIONAL	4		

ID	DESCRIPTION	OBJECT ELEV	PT 77 SURFACE ELEV	ROW 5 SURFACE ELEV	PT 77 PENETRATION	ROW 5 PENETRATION	SURFACE	DISPOSITION & TRIGGERING EVENT	OBST REMOVAL GRANT NUMBER	AGREEMENT DOCUMENTATION
119	TREE	856.0'	849.8'		6.2'		TRANSITIONAL	4		
120	TREE	858.9'	861.9'		-3.0'		TRANSITIONAL	4		
121	TREE	853.6'	853.0'		0.6'		APPROACH	2		
122	TREE	852.4'	856.9'		-4.5'		APPROACH	2		
123	TREE	867.1'	857.5'		9.6'		APPROACH	2		
124	TREE	861.1'	858.1'		3.0'		APPROACH	2		
125	TREE	870.0'	873.2'		-3.2'		TRANSITIONAL	4		
126	TREE	874.4'	862.4'		12.0'		APPROACH	2		
127	TREE	871.4'	861.9'		9.5'		APPROACH	2		
128	TREE	881.4'	874.8'		6.6'		TRANSITIONAL	4		
129	TREE	886.7'	864.5'		22.2'		APPROACH	2		
130	TREE	866.3'	864.4'		1.9'		APPROACH	2		
131	TREE	867.4'	872.0'		-4.6'		TRANSITIONAL	4		
132	TREE	865.8'	868.6'		-2.8'		APPROACH	2		
133	TREE	879.7'	877.9'		1.8'		APPROACH	2		
134	TREE	879.1'	865.1'		14.0'		APPROACH	2		
135	TREE	864.3'	864.0'		0.3'		APPROACH	2		
139	TREE	890.1'	874.5'		15.6'		APPROACH	2		
140	TREE	872.4'	872.1'		0.3'		APPROACH	2		
141	TREE	861.6'	865.9'		-4.3'		APPROACH	2		
142	TREE	896.5'	893.2'		3.3'		APPROACH	2		
143	TREE	883.9'	886.1'		-2.2'		APPROACH	2		
144	TREE	867.8'	865.2'		2.6'		APPROACH	2		
145	TREE	865.2'	866.2'		-1.0'		APPROACH	2		
146	TREE	860.1'	858.5'		1.6'		APPROACH	2		
147	TREE	869.3'	869.9'		-0.6'		APPROACH	2		
148	TREE	866.7'	867.9'		-1.2'		APPROACH	2		
149	TREE	867.2'	860.9'		6.3'		APPROACH	2		
150	TREE	861.1'	862.5'		-1.4'		APPROACH	2		
151	TREE	853.4'	856.6'		-3.2'		APPROACH	2		
152	TREE	863.4'	867.1'		-3.7'		APPROACH	2		
153	TREE	874.4'	875.4'		-1.0'		APPROACH	2		
154	TREE	869.1'	871.1'		-2.0'		APPROACH	2		
155	TREE	869.3'	873.8'		-4.5'		APPROACH	2		
156	TREE	866.5'	870.8'		-4.3'		APPROACH	2		
157	TREE	881.0'	884.6'		-3.6'		APPROACH	2		
158	TREE	882.7'	886.7'		-4.0'		APPROACH	2		
159	TREE	888.2'	889.7'		-1.5'		APPROACH	2		
160	TREE	874.0'	861.2'		12.8'		APPROACH	2		
161	TREE	868.6'	861.6'		7.0'		APPROACH	2		
162	TREE	860.2'	859.2'		1.0'		APPROACH	2		
164	TREE	860.6'	864.6'		-4.0'		APPROACH	2		
165	TREE	869.1'	868.0'		1.1'		APPROACH	2		
166	TREE	875.9'	866.1'		9.8'		APPROACH	2		
167	TREE	869.1'	861.7'		7.4'		APPROACH	2		
168	TREE	855.0'	854.4'		0.6'		TRANSITIONAL	4		
169	TREE	857.5'	860.1'		-2.6'		APPROACH	2		
170	TREE	857.4'	860.0'		-2.6'		APPROACH	2		
171	TREE	852.2'	854.2'		-2.0'		APPROACH	2		
172	TREE	851.5'	855.3'		-3.8'		APPROACH	2		
173	TREE	907.7'	907.7'		0.0'		TRANSITIONAL	4		
174	TREE	885.1'	879.2'		5.9'		TRANSITIONAL	4		
175	TREE	898.9'	895.8'		3.1'		APPROACH	2		
176	TREE	871.5'	864.5'		7.0'		APPROACH	2		
177	TREE	882.6'	881.6'		1.0'		TRANSITIONAL	4		
178	TREE	872.0'	876.6'		-4.6'		TRANSITIONAL	4		
179	TREE	871.2'	863.0'		8.2'		TRANSITIONAL	4		
180	TREE	873.0'	872.6'		0.4'		TRANSITIONAL	4		
181	TREE	871.8'	872.8'		-1.0'		TRANSITIONAL	4		
182	TREE	874.0'	868.6'		5.4'		APPROACH	2		
183	TREE	882.5'	887.3'		-4.8'		TRANSITIONAL	4		
184	TREE	879.3'	880.7'		-1.4'		TRANSITIONAL	4		
185	TREE	901.9'	905.0'		-3.1'		APPROACH	2		
186	TREE	875.2'	878.3'		-3.1'		APPROACH	2		
187	TREE	904.2'	850.3'		53.9'		TRANSITIONAL	4		
188	TREE	896.9'	867.5'		29.4'		TRANSITIONAL	4		
189	TREE	893.5'	845.8'		47.7'		TRANSITIONAL	4		
190	TREE	890.8'	860.9'		29.9'		TRANSITIONAL	4		
191	TREE	883.7'	866.5'		17.2'		TRANSITIONAL	4		
192	TREE	882.1'	872.1'		10.0'		TRANSITIONAL	4		
193	TREE	869.8'	839.1'		30.7'		TRANSITIONAL	4		
194	TREE	869.5'	872.4'		-2.9'		TRANSITIONAL	4		
195	TREE	875.3'	848.7'		26.6'		TRANSITIONAL	4		
196	TREE	874.4'	864.7'		9.7'		TRANSITIONAL	4		
197	TREE	872.8'	851.8'		21.0'		TRANSITIONAL	4		
198	TREE	872.7'	874.8'		-2.1'		TRANSITIONAL	4		
199	TREE	869.3'	840.7'		28.6'		TRANSITIONAL	4		
200	TREE	866.7'	854.7'		12.0'		TRANSITIONAL	4		
201	TREE	864.8'	863.7'		1.1'		TRANSITIONAL	4		
202	TREE	863.8'	863.7'		0.1'		TRANSITIONAL	4		
203	TREE	861.0'	856.6'		4.4'		TRANSITIONAL	4		
204	TREE	860.4'	835.0'		25.4'		TRANSITIONAL	4		
205	TREE	860.1'	860.1'		0.0'		TRANSITIONAL	4		
206	TREE	859.7'	853.1'		6.6'		TRANSITIONAL	4		
207	TREE	856.0'	858.9'		-2.9'		TRANSITIONAL	4		
208	TREE	880.1'	877.4'		2.7'		TRANSITIONAL	4		
209	TREE	876.1'	875.8'		0.3'		TRANSITIONAL	4		
210	TREE	869.7'	867.3'		2.4'		TRANSITIONAL	4		
211	TREE	867.3'	860.4'		6.9'		TRANSITIONAL	4		
212	TREE	859.6'	861.5'		-1.9'		TRANSITIONAL	4		
213	TREE	859.9'	862.4'		-2.5'		TRANSITIONAL	4		
214	TREE	888.8'	879.7'		9.1'		TRANSITIONAL	4		
215	TREE	879.7'	877.4'		2.3'		TRANSITIONAL	4		
216	TREE	872.5'	865.7'		6.8'		TRANSITIONAL	4		
217	TREE	871.0'	854.4'		16.6'		TRANSITIONAL	4		
218	TREE	870.7'	857.0'		13.7'		TRANSITIONAL	2		
219	TREE	869.2'	860.2'		9.0'		TRANSITIONAL	4		
220	TREE	868.0'	866.3'		1.7'		TRANSITIONAL	4		
221	TREE	866.5'	870.0'		-3.5'		TRANSITIONAL	4		
222	TREE	863.6'	856.7'		6.9'		TRANSITIONAL	4		
223	TREE	863.6'	856.8'		6.7'		TRANSITIONAL	4		
224	TREE	861.6'	857.5'		4.1'		TRANSITIONAL	4		
225	TREE	859.8'	855.4'		4.4'		TRANSITIONAL	4		
226	TREE	856.4'	853.6'		2.8'		TRANSITIONAL	4		
227	TREE	856.0'	842.9'		13.1'		TRANSITIONAL	4		
228	TREE	978.2'	982.3'		-4.1'		APPROACH	2		
229	TREE	872.3'	868.4'		3.9'		TRANSITIONAL	4		
230	TREE	861.9'	865.1'		-3.2'		TRANSITIONAL	4		
231	TREE	855.2'	841.9'		13.3'		TRANSITIONAL	3		
232	BLDG PEAK	850.1'	847.3'		2.8'		TRANSITIONAL	6		
233	BLDG PEAK	841.8'	841.5'		0.3'		TRANSITIONAL	6		
234	FENCE	825.0'	863.1'		-38.0'		TRANSITIONAL	6		
235	FENCE	825.0'	818.8'		6.2'		TRANSITIONAL	6		
236	BLDG PEAK	837.9'	840.2'		2.3'		TRANSITIONAL	6		
237	LOCATED OBJECT	819.6'	820.0'		0.4'		TRANSITIONAL	4		
238	SHED	835.0'	836.7'		-1.7'		APPROACH ROW3	4		
239	UTILITY POLE	851.0'	848.3'		2.7'		TRANSITIONAL	6		
240	FENCE	825.0'	818.7'		6.3'		PRIMARY	6		

NOTE:

1. FAA IDENTIFIED LOW PRIORITY – TO BE REMOVED WITH FUTURE OBSTRUCTION REMOVAL GRANT
2. FAA IDENTIFIED MEDIUM PRIORITY – TO BE REMOVED WITH NEXT OBSTRUCTION REMOVAL GRANT
3. FAA IDENTIFIED HIGH PRIORITY – TO BE REMOVED WITH NEXT OBSTRUCTION REMOVAL GRANT
4. TRANSITIONAL SURFACE OBSTRUCTION TO BE REMOVED WITH FUTURE OBSTRUCTION REMOVAL GRANT
5. HIGH PRIORITY DUE TO LOCATION WITHIN RUNWAY PROTECTION ZONE
6. TO BE LIGHTED

-OBSTACLE SURVEY CONDUCTED JUNE 2012: 1A, +20 FT HORIZONTAL +3FT VERTICAL

SHEET

6

OF

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