COURSE GUIDE

FRUIT GARDEN

CHAMPIONSHIP COURSE
PAR 72

GOLF ST APOLLINAIRE
BASEL



THE CHAMPIONSHIP COURSE PAR 72

Golf Saint Apollinaire ist mit 2 x 18 Hole Championship Courses Par 72 und dem 9 Hole Executive Course Par 27, das grösste und stadtnächste Golf Resort im Grossraum Basel – nur 5 Minuten ab EuroAirport Basel. Die grosszügigen Anlagen auf rund 150 Hektaren sowie die überwältigende Natur mit viel altem Baumbestand sprechen für sich. Neben dem architektonisch aussergewöhnlichen Clubhaus mit Restaurant und Lounge stehen den Mitgliedern und Gästen auch grosszügige Übungsanlagen zur Verfügung. Als Teil der Leading Golf Courses of Switzerland erfüllt Golf Saint Apollinaire höchste Qualitätsanforderungen.

Golf Saint Apollinaire wurde im Jahr 2020 eröffnet und zählt rund 1'600 Mitglieder. Zusammen mit den Anlagen Golf Sempach und Golf Kyburg stehen Mitgliedern 5 x 18 Hole Championship Courses in Luzern, Zürich und Basel zur Verfügung.

Der 18 Hole Championship Course Fruit Garden Par 72, mit insgesamt 6'796 Meter Länge zeigt von den längsten Abschlägen seinen Turnier Charakter. Der längste Meisterschaftsplatz des Schweizerischen Golfverbands wurde vom international renommierten Golfplatz Architekten Kurt Rossknecht entworfen. Dank den fünf stark gestaffelten Abschlagboxen bietet der Course aber auch für Genussgolfer eine entspannte Golfrunde von den Front Tees.

Jede Spielbahn hat ihren ganz eigenen unverkennbaren Charakter und Spielwitz. Die grossen spielbestimmenden Wasserhindernisse und Bunker sorgen für eine spannende Golfrunde in den ehemaligen Obstgärten der Zisterzienser, die die Klosteranlagen im 12. Jahrhundert angelegt hatten.

FRUIT GARDEN

GOLF SAINT APOLLINAIRE



COURSE HANDICAP

	CR 76.1 Par 72 Slope 139		CR 72.7 Par 72 Slope 124		CR 71.2 Par 72 Slope 124		CR 74.3 Par 72 Slope 127		CR 72.7 Par 72 Slope 124	
	Handicap-Index	Course Handicap	Handicap-Index	Course Handicap	Handicap-Index	Course Handicap	Handicap-Index	Course Handicap	Handicap-Index	Course Handicap
	+4.0 - +3.8	+1	+4.0 - +3.9	+4	+4.0 - +3.4	+5	+4.0 - +3.4	+2	+4.0 - +3.9	+4
	+3.7 - +3.0	0	+3.8 - +3.0	+3	+3.3 - +2.5	+4	+3.3 - +2.5	+1	+3.8 - +3.0	+3
	+2.9 - +2.2	1	+2.9 - +2.1	+2	+2.4 - +1.6	+3	+2.4 - +1.7	0	+2.9 - +2.1	+2
	+2.1 - +1.4	2	+2.0 - +1.1	+1	+1.5 - +0.7	+2	+1.6 - +0.8	1	+2.0 - +1.1	+1
	+1.3 - +0.5	3	+1.0 - +0.2	0	+0.6 - 0.2	+1	+0.7 - 0.1	2	+1.0 - +0.2	0
	+0.4 - 0.3	4	+0.1 - 0.7	1	0.3 - 1.1	0	0.2 - 1.0	3	+0.1 - 0.7	1
	0.4 - 1.1	5	0.8 - 1.6	2	1.2 - 2.0	1	1.1 - 1.9	4	0.8 - 1.6	2
	1.2 - 1.9	6	1.7 - 2.5	3	2.1 - 3.0	2	2.0 - 2.8	5	1.7 - 2.5	3
	2.0 - 2.7	7	2.6 - 3.4	4	3.1 - 3.9	3	2.9 - 3.7	6	2.6 - 3.4	4
	2.8 - 3.5	8	3.5 - 4.3	5	4.0 - 4.8	4	3.8 - 4.6	7	3.5 - 4.3	5
	3.6 - 4.3	9	4.4 - 5.2	6	4.9 - 5.7	5	4.7 - 5.5	8	4.4 - 5.2	6
	4.4 - 5.2	10	5.3 - 6.1	7	5.8 - 6.6	6	5.6 - 6.4	9	5.3 - 6.1	7
	5.3 - 6.0	11	6.2 - 7.1	8	6.7 - 7.5	7	6.5 - 7.2	10	6.2 - 7.1	8
	6.1 - 6.8	12	7.2 - 8.0	9	7.6 - 8.4	8	7.3 - 8.1	11	7.2 - 8.0	9
	6.9 - 7.6	13	8.1 - 8.9	10	8.5 - 9.3	9	8.2 - 9.0	12	8.1 - 8.9	10
	7.7 - 8.4	14	9.0 - 9.8	11	9.4 - 10.2	10	9.1 - 9.9	13	9.0 - 9.8	11
	8.5 - 9.2	15	9.9 - 10.7	12	10.3 - 11.2	11	10.0 - 10.8	14	9.9 - 10.7	12
	9.3 - 10.0	16	10.8 - 11.6	13	11.3 - 12.1	12	10.9 - 11.7	15	10.8 - 11.6	13
	10.1 - 10.8	17	11.7 - 12.5	14	12.2 - 13.0	13	11.8 - 12.6	16	11.7 - 12.5	14
	10.9 - 11.7	18	12.6 - 13.4	15	13.1 - 13.9	14	12.7 - 13.5	17	12.6 - 13.4	15
	11.8 - 12.5	19	13.5 - 14.3	16	14.0 - 14.8	15	13.6 - 14.4	18	13.5 - 14.3	16
	12.6 - 13.3	20	14.4 - 15.3	17	14.9 - 15.7	16	14.5 - 15.3	19	14.4 - 15.3	17
	13.4 - 14.1	21	15.4 - 16.2	18	15.8 - 16.6	17	15.4 - 16.1	20	15.4 - 16.2	18
	14.2 - 14.9	22	16.3 - 17.1	19	16.7 - 17.5	18	16.2 - 17.0	21	16.3 - 17.1	19
	15.0 - 15.7	23	17.2 - 18.0	20	17.6 - 18.4	19	17.1 - 17.9	22	17.2 - 18.0	20
	15.8 - 16.5	24	18.1 - 18.9	21	18.5 - 19.4	20	18.0 - 18.8	23	18.1 - 18.9	21
	16.6 - 17.3	25	19.0 - 19.8	22	19.5 - 20.3	21	18.9 - 19.7	24	19.0 - 19.8	22
	17.4 - 18.2	26	19.9 - 20.7	23	20.4 - 21.2	22	19.8 - 20.6	25	19.9 - 20.7	23
	18.3 - 19.0	27	20.8 - 21.6	24	21.3 - 22.1	23	20.7 - 21.5	26	20.8 - 21.6	24
	19.1 - 19.8	28	21.7 - 22.5	25	22.2 - 23.0	24	21.6 - 22.4	27	21.7 - 22.5	25
	19.9 - 20.6	29	22.6 - 23.5	26	23.1 - 23.9	25	22.5 - 23.3	28	22.6 - 23.5	26
	20.7 - 21.4	30	23.6 - 24.4	27	24.0 - 24.8	26	23.4 - 24.2	29	23.6 - 24.4	27
	21.5 - 22.2	31	24.5 - 25.3	28	24.9 - 25.7	27	24.3 - 25.0	30	24.5 - 25.3	28
	22.3 - 23.0	32	25.4 - 26.2	29	25.8 - 26.7	28	25.1 - 25.9	31	25.4 - 26.2	29
	23.1 - 23.9	33	26.3 - 27.1	30	26.8 - 27.6	29	26.0 - 26.8	32	26.3 - 27.1	30
	24.0 - 24.7	34	27.2 - 28.0	31	27.7 - 28.5	30	26.9 - 27.7	33	27.2 - 28.0	31
	24.8 - 25.5	35	28.1 - 28.9	32	28.6 - 29.4	31	27.8 - 28.6	34	28.1 - 28.9	32
	25.6 - 26.3	36	29.0 - 29.8	33	29.5 - 30.3	32	28.7 - 29.5	35	29.0 - 29.8	33
	26.4 - 27.1	37	29.9 - 30.8	34	30.4 - 31.2	33	29.6 - 30.4	36	29.9 - 30.8	34
	27.2 - 27.9	38	30.9 - 31.7	35	31.3 - 32.1	34	30.5 - 31.3	37	30.9 - 31.7	35
	28.0 - 28.7	39	31.8 - 32.6	36	32.2 - 33.0	35	31.4 - 32.2	38	31.8 - 32.6	36
	28.8 - 29.5	40	32.7 - 33.5	37	33.1 - 33.9	36	32.3 - 33.0	39	32.7 - 33.5	37
	29.6 - 30.4	41	33.6 - 34.4	38	34.0 - 34.9	37	33.1 - 33.9	40	33.6 - 34.4	38
	30.5 - 31.2	42	34.5 - 35.3	39	35.0 - 35.8	38	34.0 - 34.8	41	34.5 - 35.3	39
	31.3 - 32.0	43	35.4 - 36.2	40	35.9 - 36.7	39	34.9 - 35.7	42	35.4 - 36.2	40
	32.1 - 32.8	44	36.3 - 37.1	41	36.8 - 37.6	40	35.8 - 36.6	43	36.3 - 37.1	41
	32.9 - 33.6	45	37.2 - 38.0	42	37.7 - 38.5	41	36.7 - 37.5	44	37.2 - 38.0	42
	33.7 - 34.4	46	38.1 - 39.0	43	38.6 - 39.4	42	37.6 - 38.4	45	38.1 - 39.0	43
	34.5 - 35.2	47	39.1 - 39.9	44	39.5 - 40.3	43	38.5 - 39.3	46	39.1 - 39.9	44
	35.3 - 36.0	48	40.0 - 40.8	45	40.4 - 41.2	44	39.4 - 40.2	47	40.0 - 40.8	45
	36.1 - 36.9	49	40.9 - 41.7	46	41.3 - 42.1	45	40.3 - 41.1	48	40.9 - 41.7	46
	37.0 - 37.7	50	41.8 - 42.6	47	42.2 - 43.1	46	41.2 - 41.9	49	41.8 - 42.6	47
	37.8 - 38.5	51	42.7 - 43.5	48	43.2 - 44.0	47	42.0 - 42.8	50	42.7 - 43.5	48
	38.6 - 39.3	52	43.6 - 44.4	49	44.1 - 44.9	48	42.9 - 43.7	51	43.6 - 44.4	49
	39.4 - 40.1	53	44.5 - 45.3	50	45.0 - 45.8	49	43.8 - 44.6	52	44.5 - 45.3	50
	40.2 - 40.9	54	45.4 - 46.2	51	45.9 - 46.7	50	44.7 - 45.5	53	45.4 - 46.2	51
	41.0 - 41.7	55	46.3 - 47.2	52	46.8 - 47.6	51	45.6 - 46.4	54	46.3 - 47.2	52
	41.8 - 42.5	56	47.3 - 48.1	53	47.7 - 48.5	52	46.5 - 47.3	55	47.3 - 48.1	53
	42.6 - 43.4	57	48.2 - 49.0	54	48.6 - 49.4	53	47.4 - 48.2	56	48.2 - 49.0	54
	43.5 - 44.2	58	49.1 - 49.9	55	49.5 - 50.3	54	48.3 - 49.1	57	49.1 - 49.9	55
	44.3 - 45.0	59	50.0 - 50.8	56	50.4 - 51.3	55	49.2 - 50.0	58	50.0 - 50.8	56
	45.1 - 45.8	60	50.9 - 51.7	57	51.4 - 52.2	56	50.1 - 50.8	59	50.9 - 51.7	57
	45.9 - 46.6	61	51.8 - 52.6	58	52.3 - 53.1	57	50.9 - 51.7	60	51.8 - 52.6	58
	46.7 - 47.4	62	52.7 - 53.5	59	53.2 - 54.0	58	51.8 - 52.6	61	52.7 - 53.5	59
	47.5 - 48.2	63	53.6 - 54.0	60			52.7 - 53.5	62	53.6 - 54.0	60
	48.3 - 49.1	64					53.6 - 54.0	63		
	49.2 - 49.9	65								
	50.0 - 50.7	66								
	50.8 - 51.5	67								
	51.6 - 52.3	68								
	52.4 - 53.1	69								
	53.2 - 53.9	70								
	54.0 - 54.0	71								

LEGEND

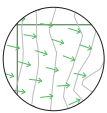
All distances are measured in **METRES** to the **FRONT** of the green.



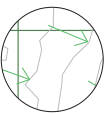
Grey lines indicate the ground contours



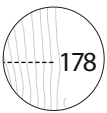
Red number on green pages indicates green depth in metres from the front edge of the green -



Smaller arrows indicate prominent slopes with red being the steepest; all arrows point down-hill



Larger arrows indicate general direction of slope, all arrows point down-hill



Black numbers are the measurements to this point from the front edge of the green -



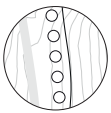
Elevation boxes indicate driving distance and elevation from back of tee to the arc line shown



Grey numbers above measurements indicate the elevation change in metres to the front of the green



Distances from each tee location in metres



Represents out of bounds areas for the hole



Green numbers represent possible pin locations for the hole

Symbols:

Drain Covers

Tee Positions

Sprinklers

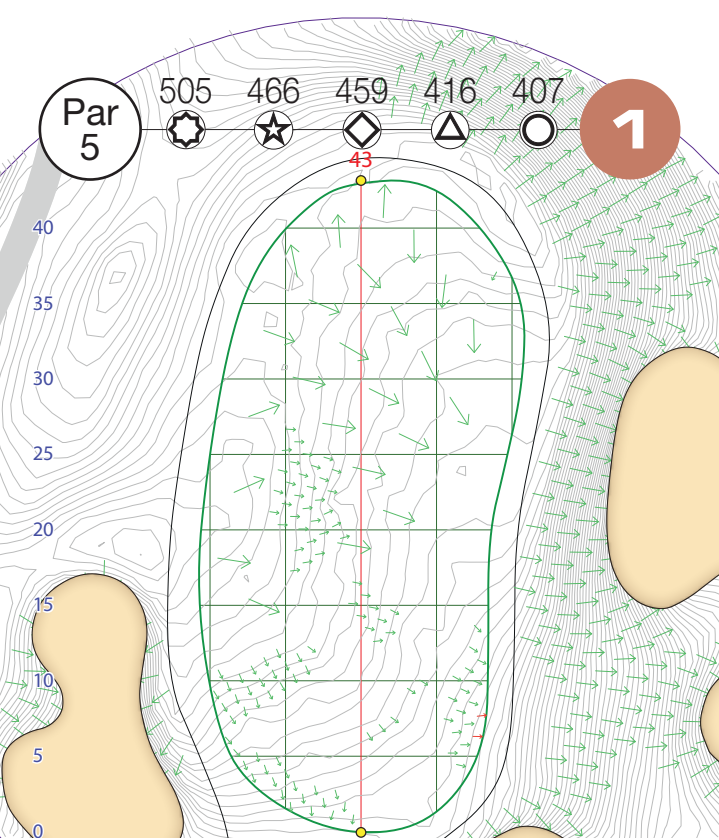
Left & Right of Fairways

Next Tee Direction

Tee Photo Location

Compass Point

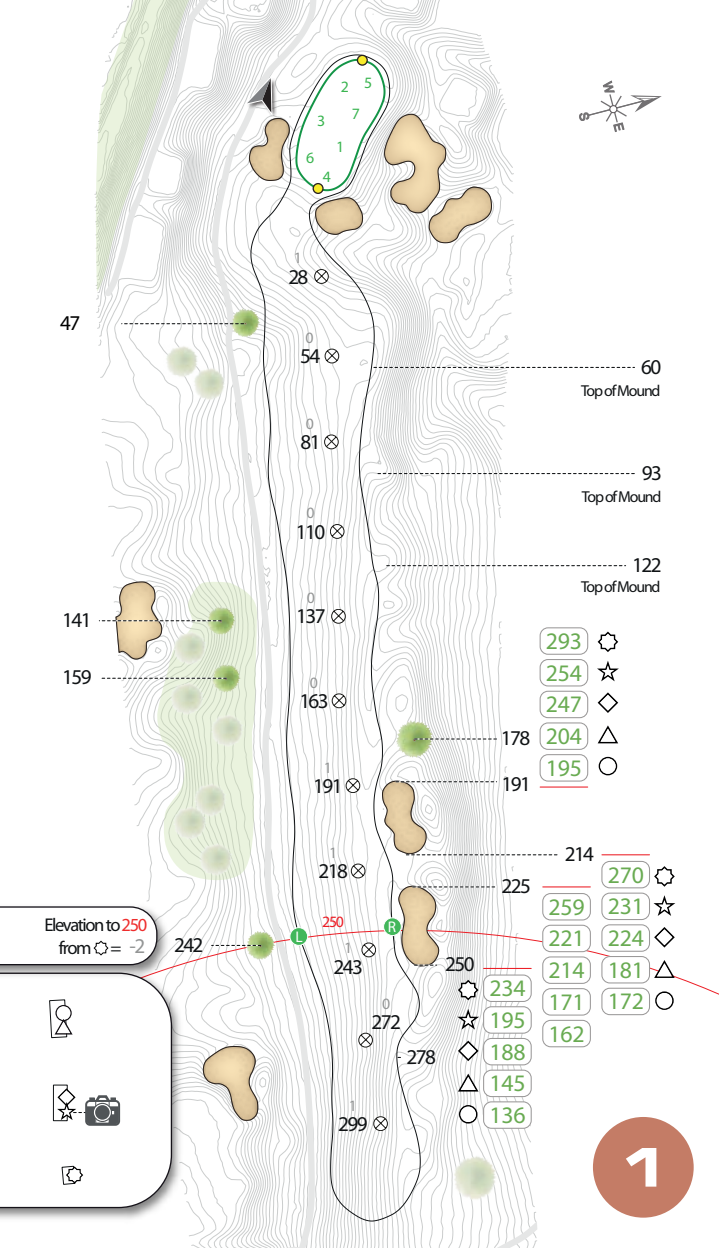
Front & Back of Greens

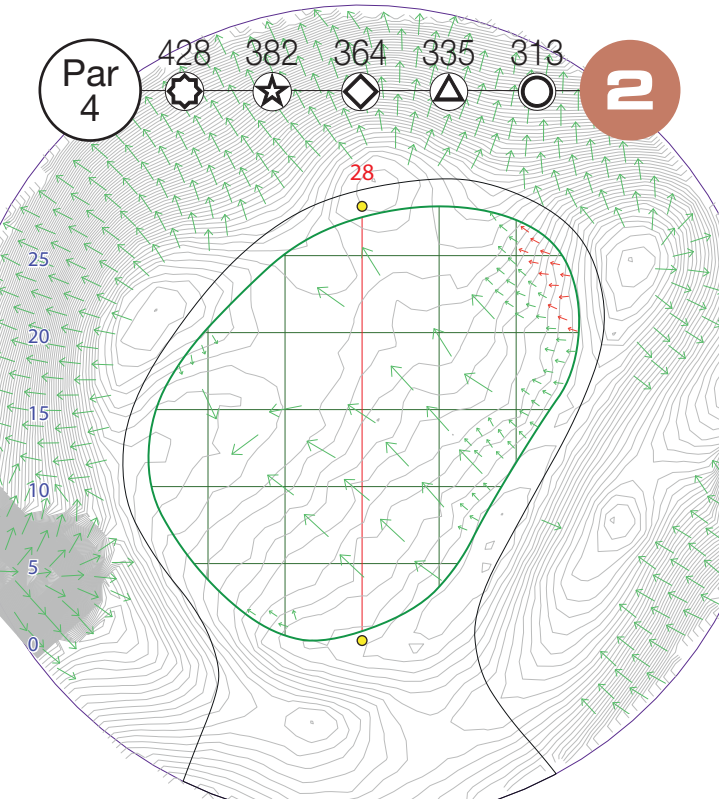


L

R

293	234
254	195
247	188
204	145
195	136

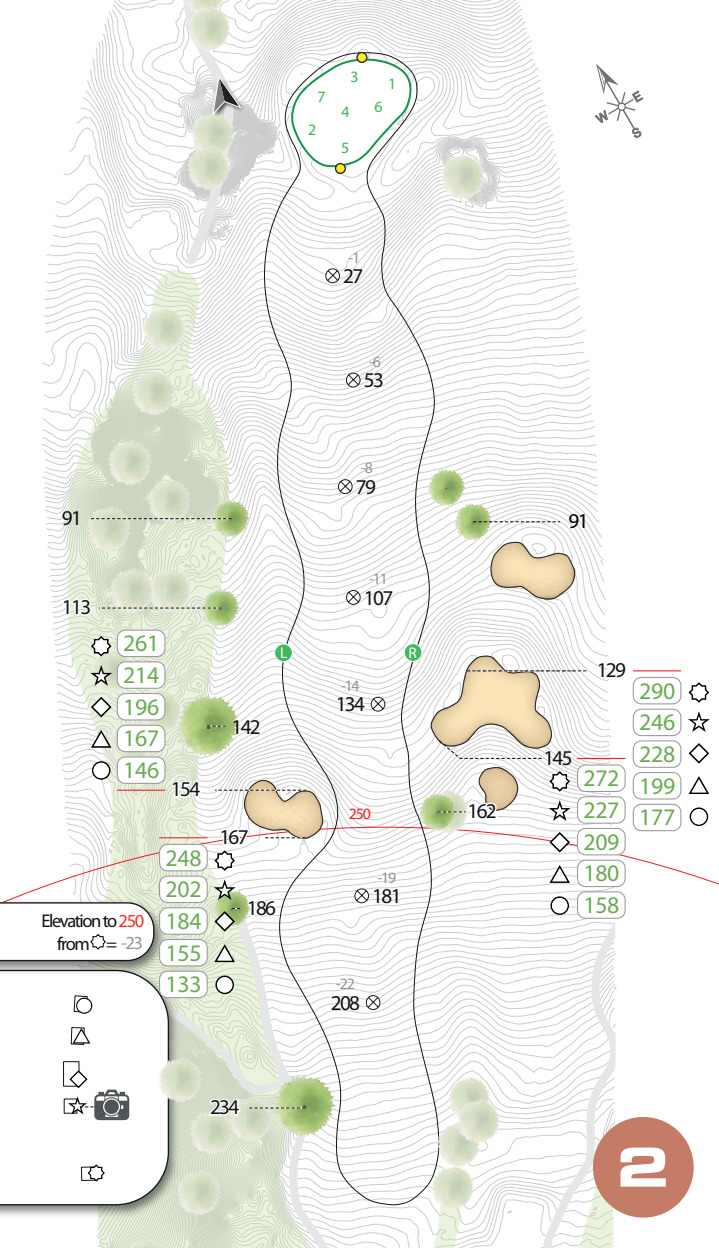

W
S
E
2
5
3
7
1
6
4
28
47
54
60
Top of Mound
81
93
Top of Mound
110
122
Top of Mound
141
137
159
163
293
254
247
178
204
195
191
191
214
218
225
270
259
231
221
224
214
181
171
172
162
Elevation to 250
from = -2
242
250
243
250
234
272
195
278
188
145
299
136
1



L

R

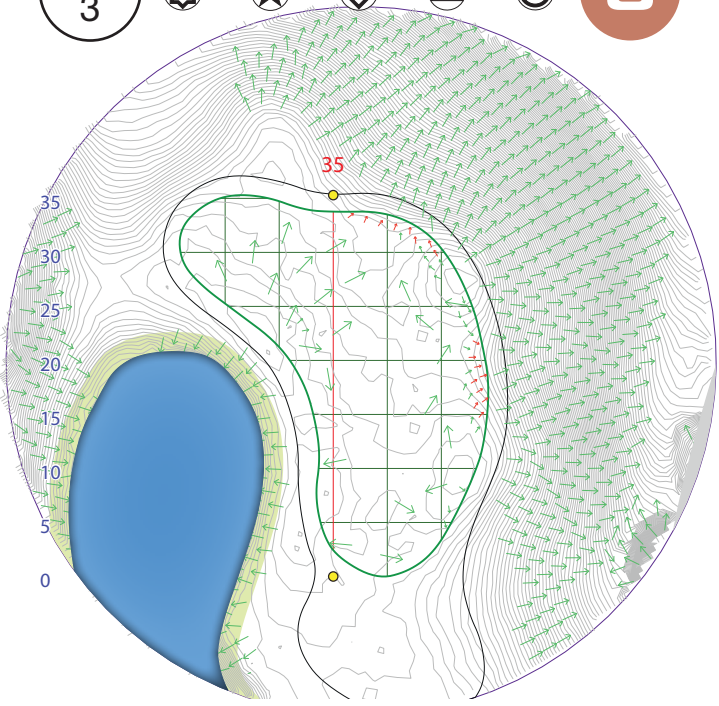
248	272
202	227
184	209
155	180
133	158

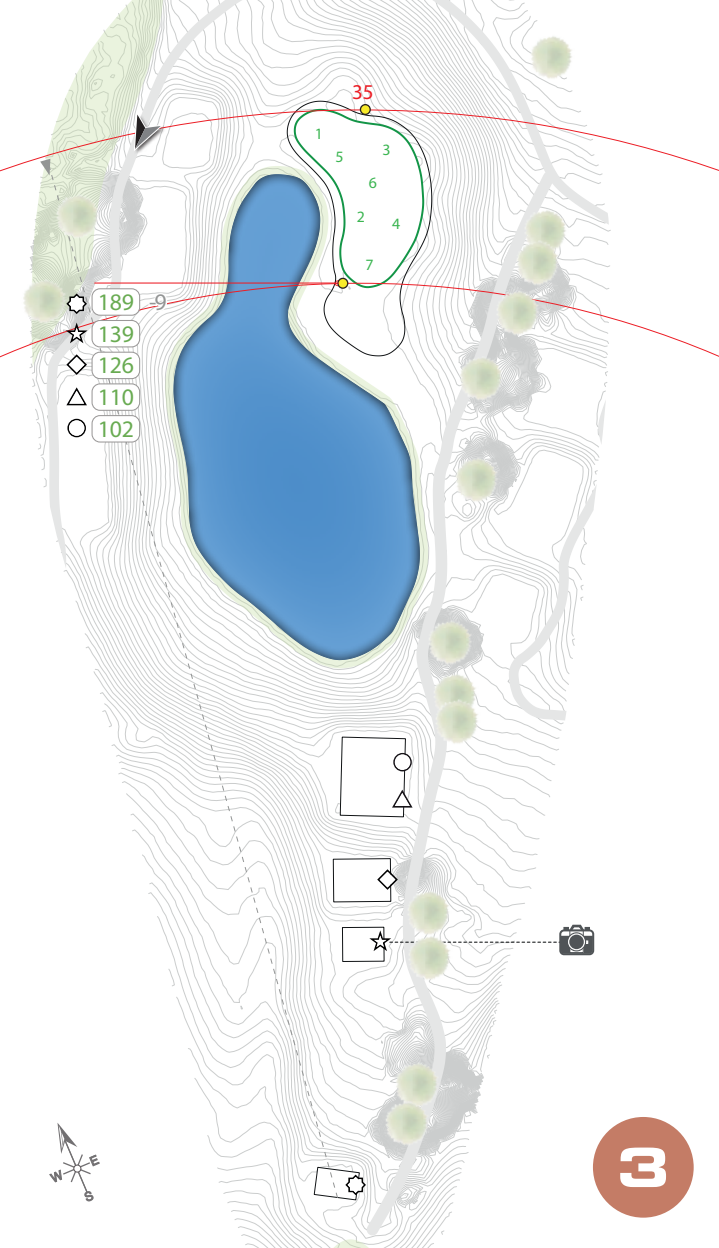

3
1
7
4
6
2
5
E
W
S
-1
27
-6
53
-8
79
91
91
-11
107
113
L
R
261
214
196
167
146
-14
134
129
290
246
228
272
199
177
227
209
180
158
145
142
154
250
162
167
248
202
184
155
133
186
-19
181
Elevation to 250
from = -23
-22
208
234
2

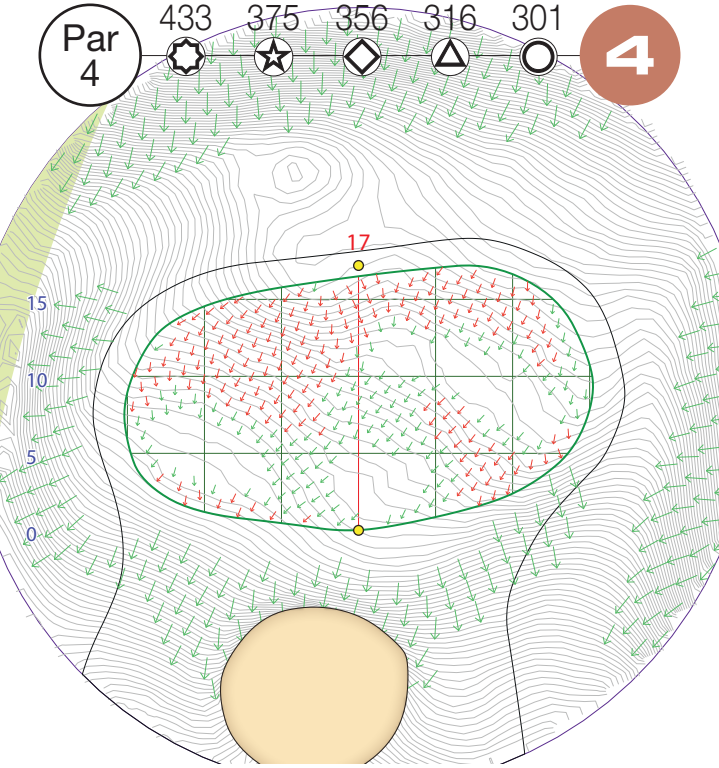
Par 3

205 154 142 124 117

3

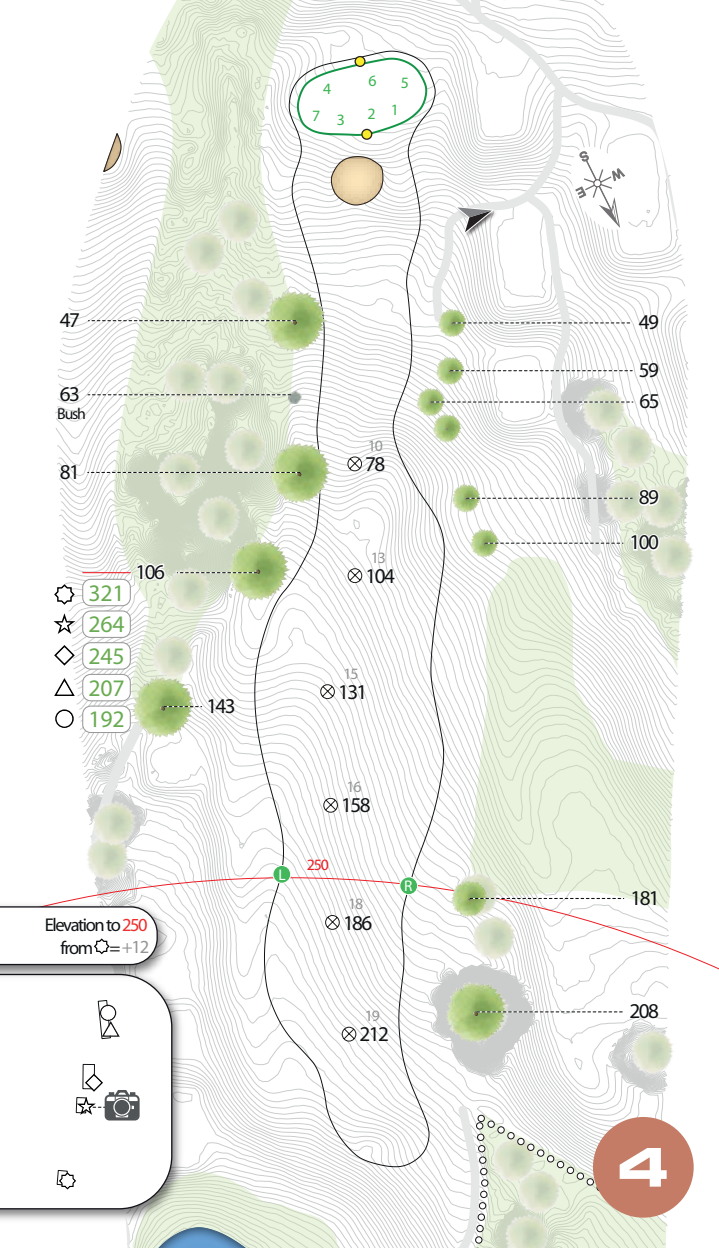


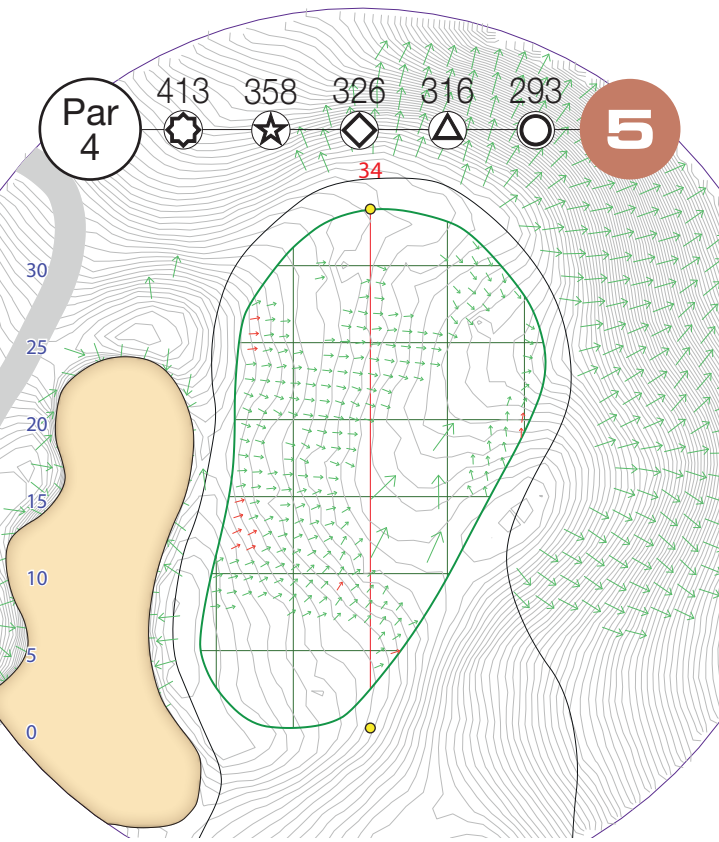

35
1
3
5
6
2
4
7
189
139
126
110
102
W
E
S



L

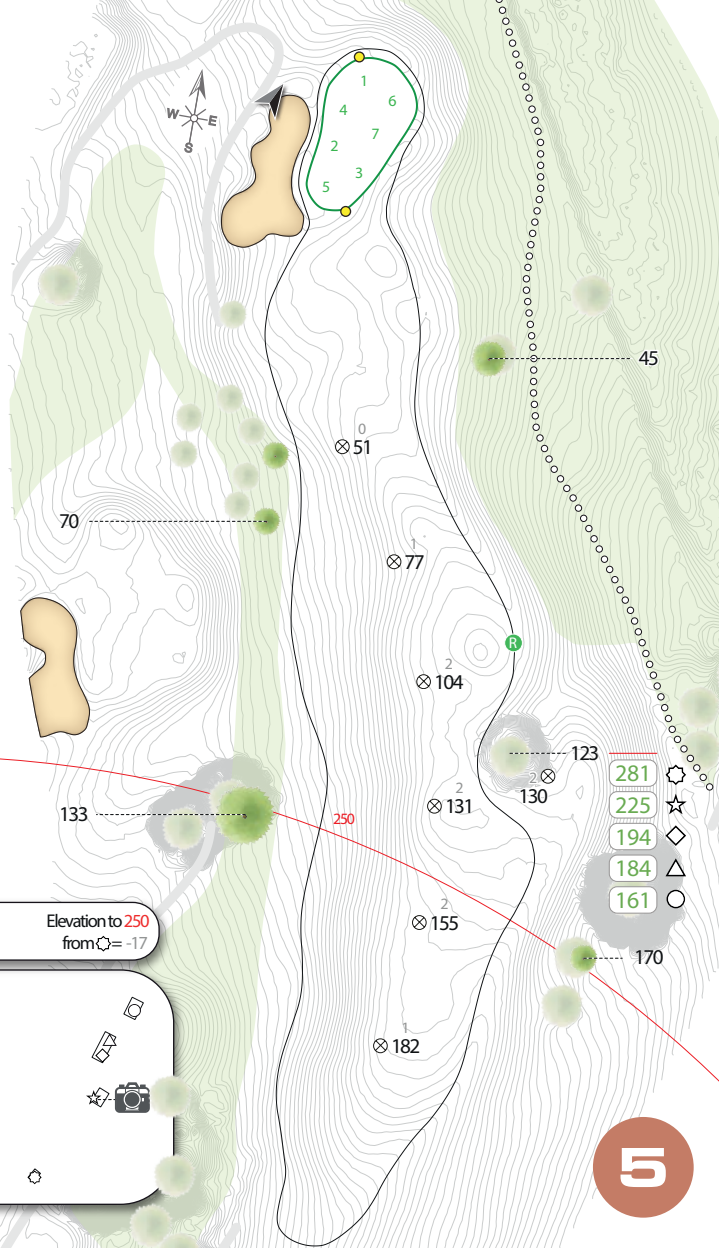
R

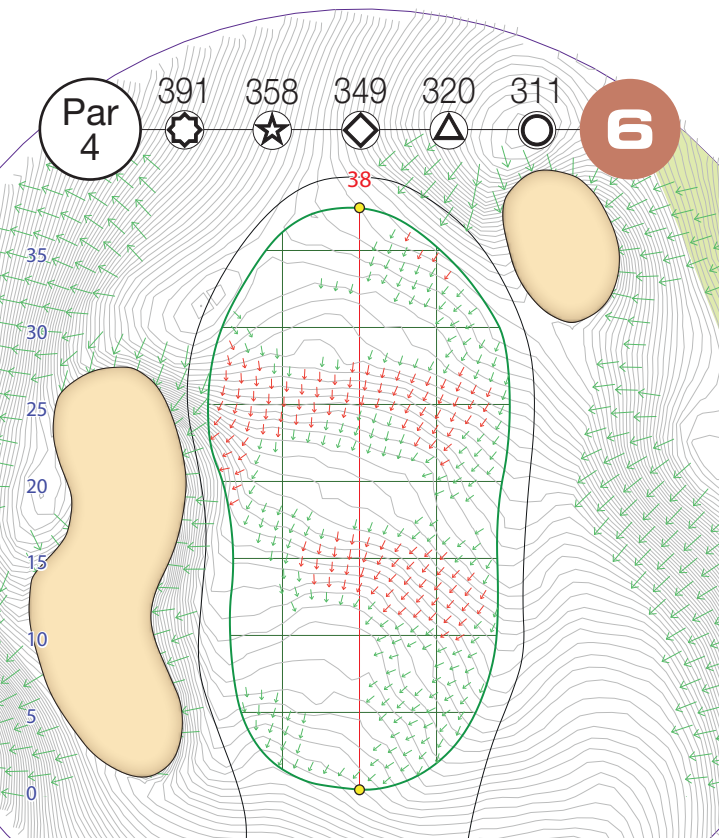

4
6
5
7
3
2
1
S
W
E
47
49
59
63
Bush
65
10
78
81
89
100
106
13
104
321
264
245
207
192
15
131
143
16
158
250
L
R
181
18
186
Elevation to 250
from ◌ = +12
208
19
212
4



R

281
225
194
184
161

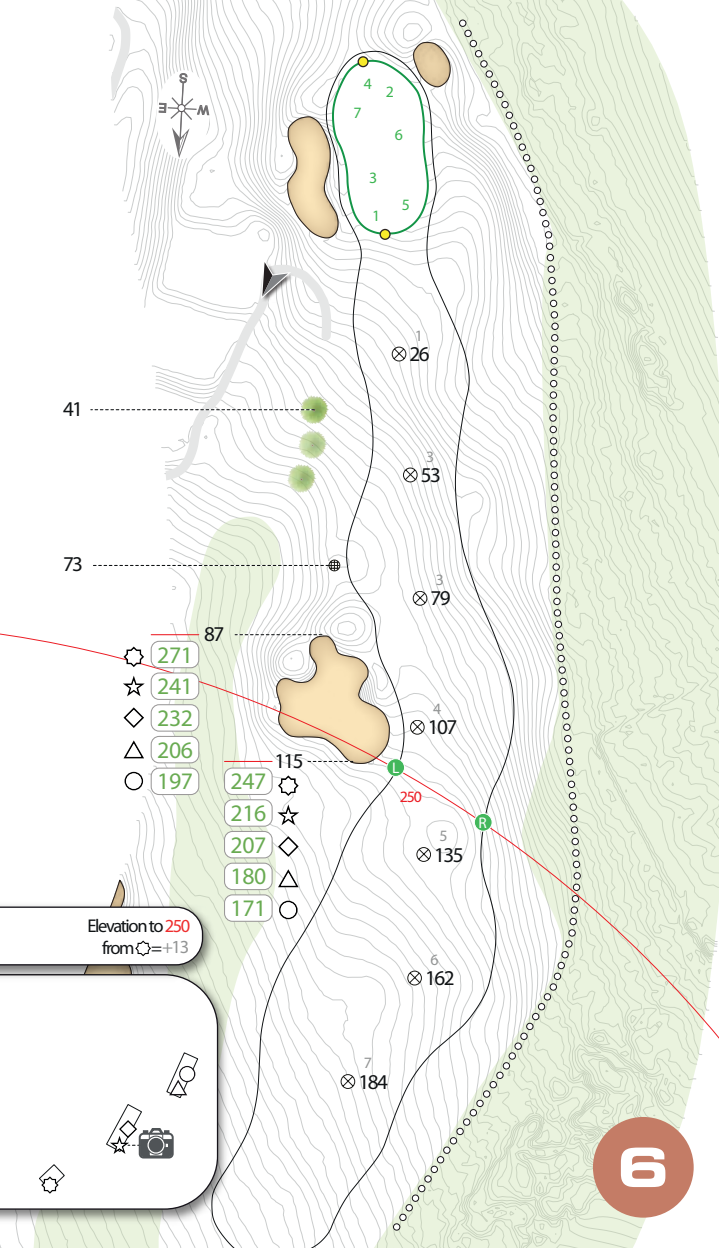

W
E
S
1
2
3
4
5
6
7
45
0
51
70
1
77
R
2
104
123
281
225
194
184
161
130
2
131
133
250
2
155
170
1
182
Elevation to 250
from = -17
5



247
216
207
180
171

L

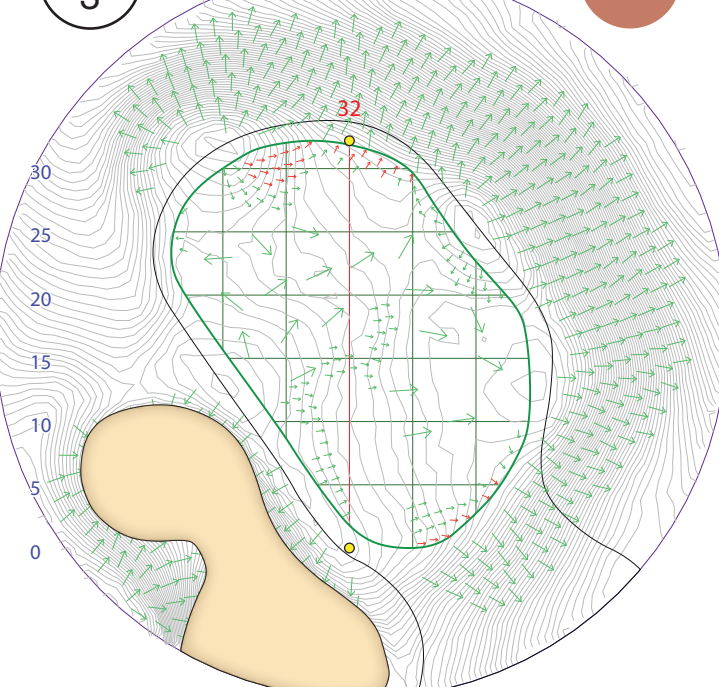
R

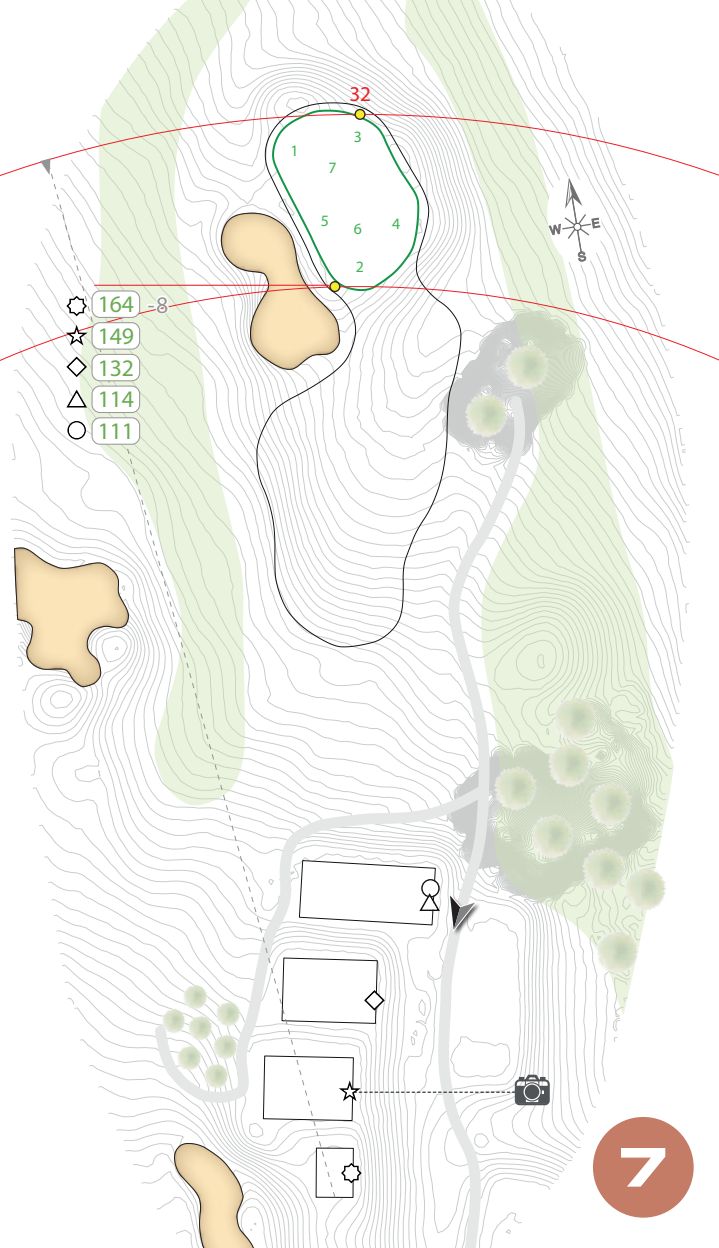

S
W
E
4
2
7
6
3
5
1
1
26
41
3
53
73
3
79
87
271
241
232
206
197
4
107
115
247
216
207
180
171
250
L
R
5
135
Elevation to 250
from =+13
6
162
7
184
6

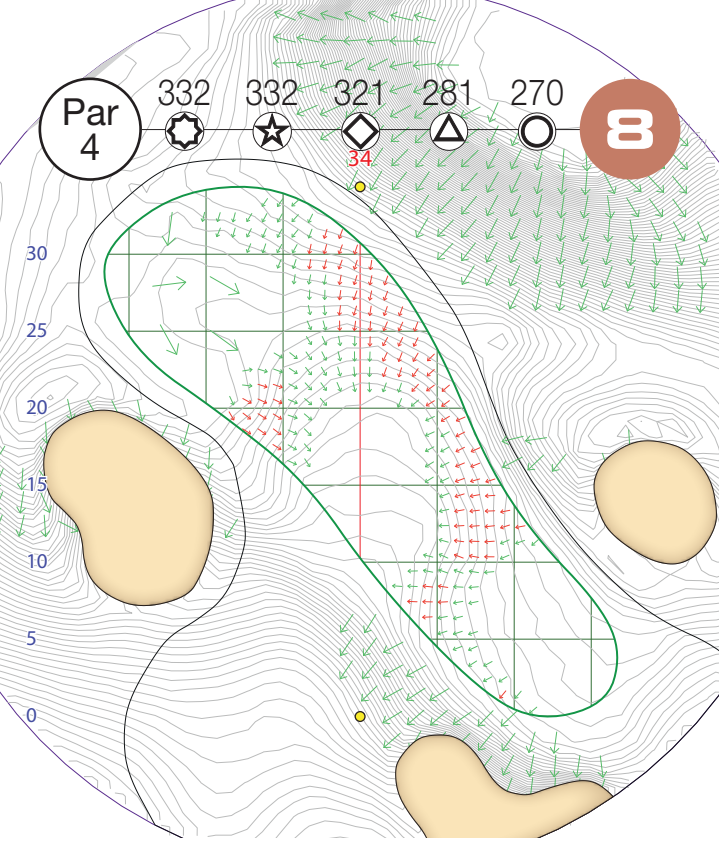
Par 3

180 165 148 130 128

7



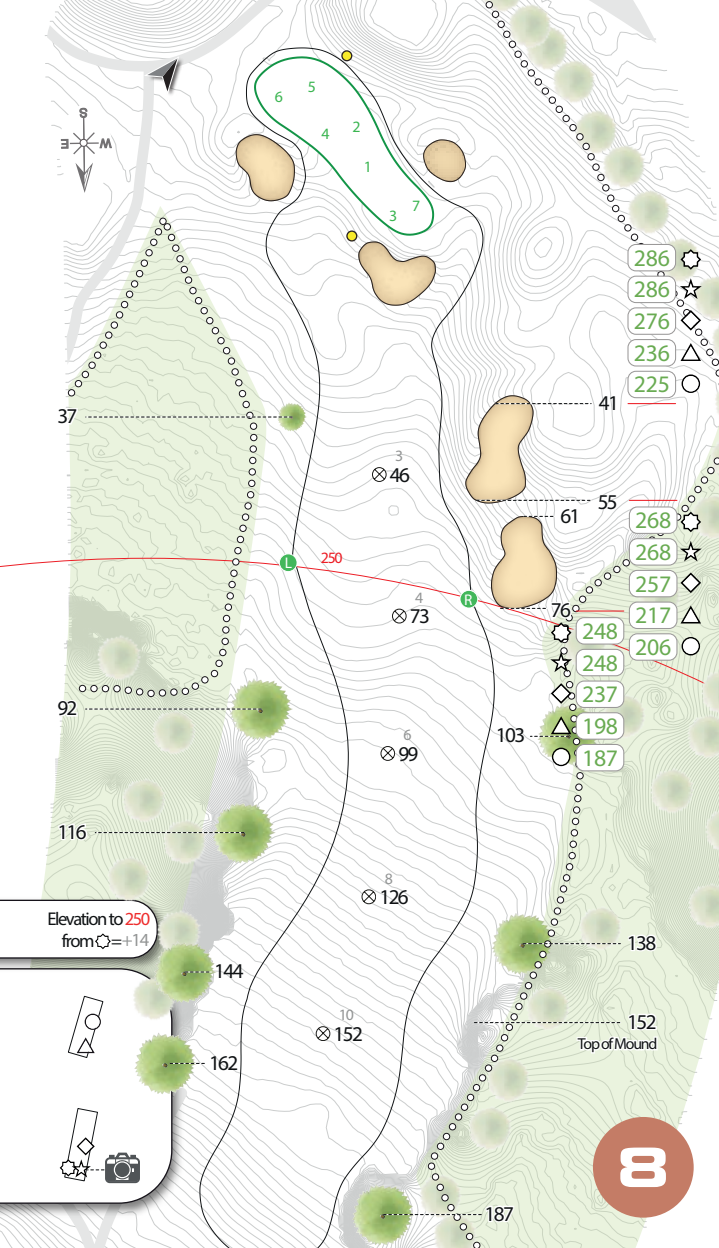

32
1
2
3
4
5
6
7
W
E
S
164 -8
149
132
114
111
7



L

R

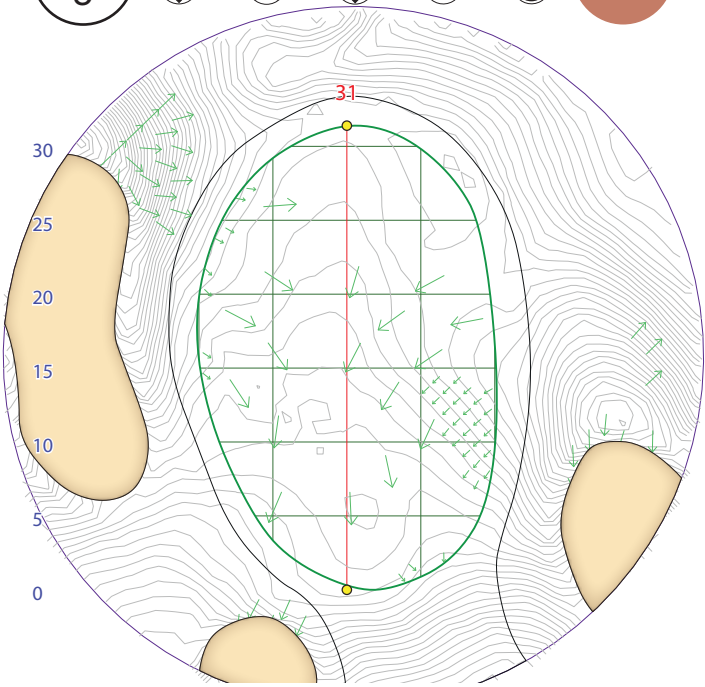
268	248
268	248
257	237
217	198
206	187


S
W
E
6
5
4
2
1
3
7
286
286
276
236
225
41
37
3
46
55
61
268
268
257
250
L
R
4
73
76
217
248
206
248
237
92
6
99
103
198
187
116
8
126
138
144
152
Top of Mound
10
152
162
187
Elevation to 250
from =+14
8

Par 5

506	463	456	396	389

9

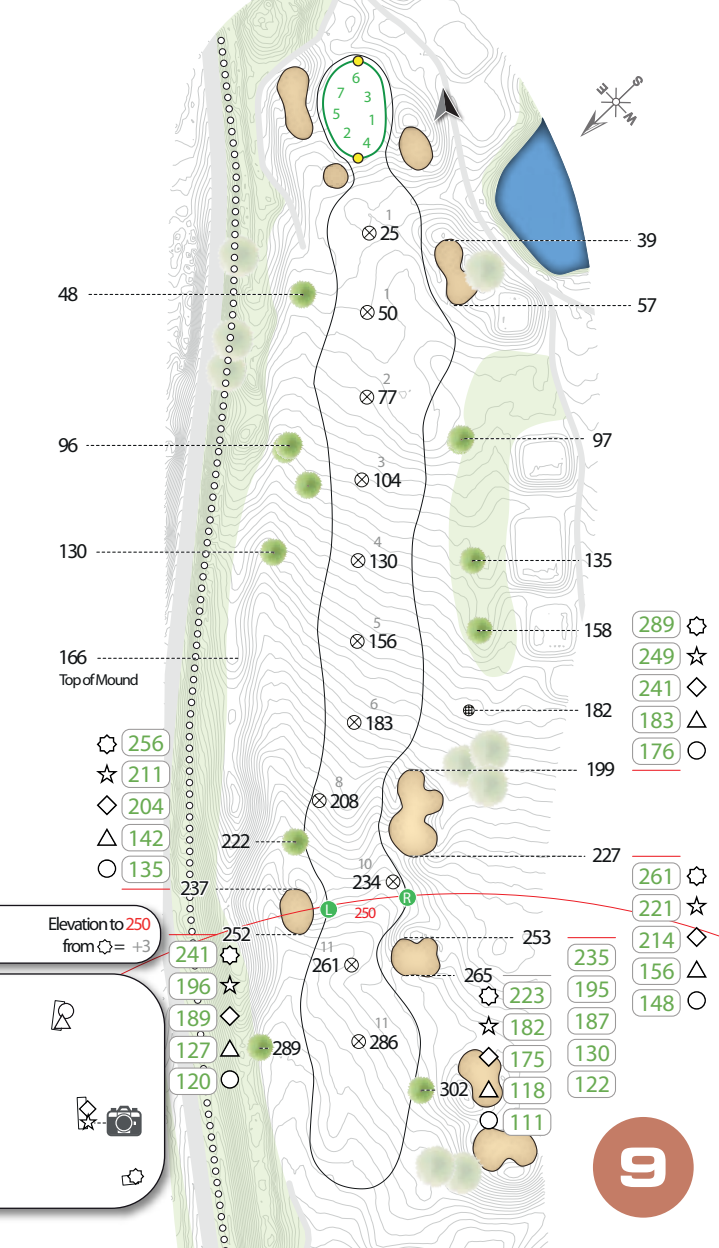


L

241	
196	
189	
127	
120	

R

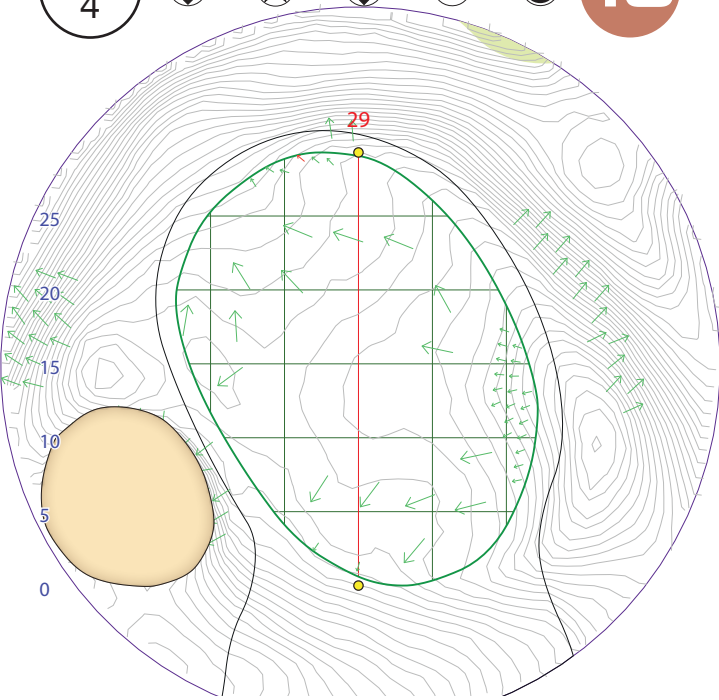
289	223
249	182
241	175
183	118
176	111


6
7
3
5
1
2
4
1
25
39
48
1
50
57
2
77
96
97
3
104
130
4
130
135
5
156
158
166
Top of Mound
6
183
182
199
8
208
222
227
10
234
237
250
252
253
11
261
265
11
286
289
302
256
211
204
142
135
241
196
189
127
120
289
249
241
183
176
261
221
214
156
148
235
195
187
130
122
223
182
175
118
111
Elevation to 250
from = +3
L
R
9

Par 4

426 395 379 343 323

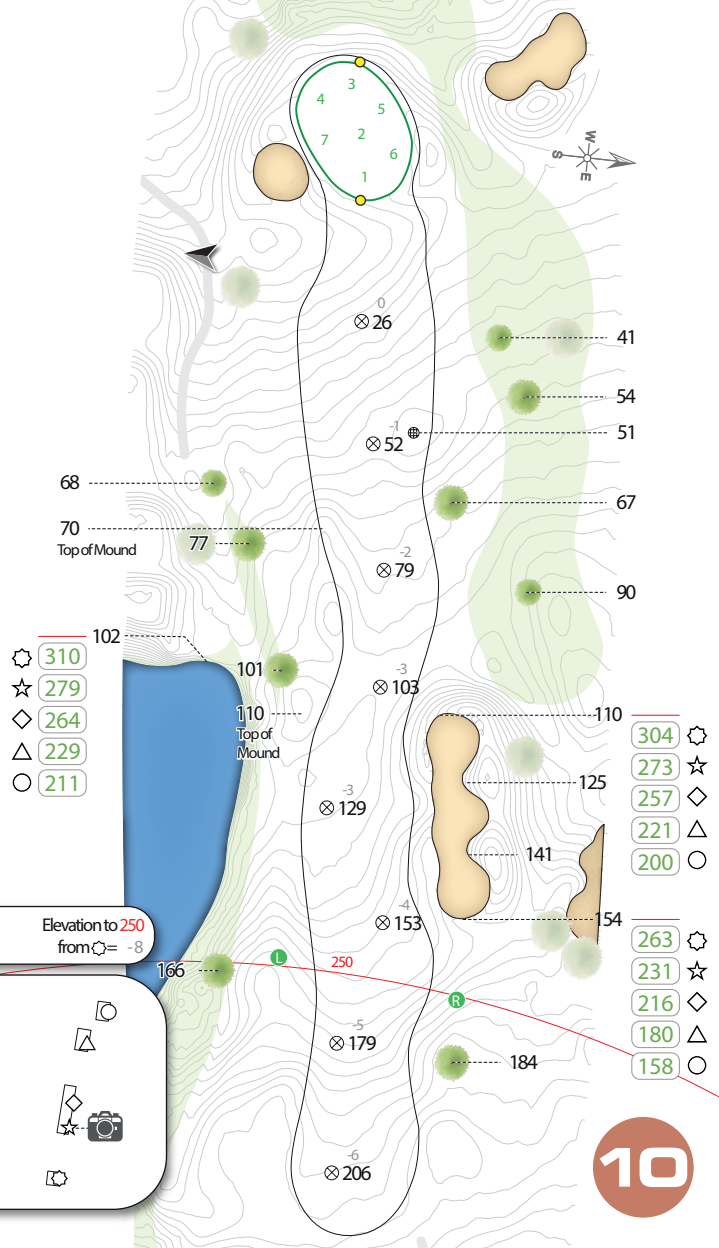
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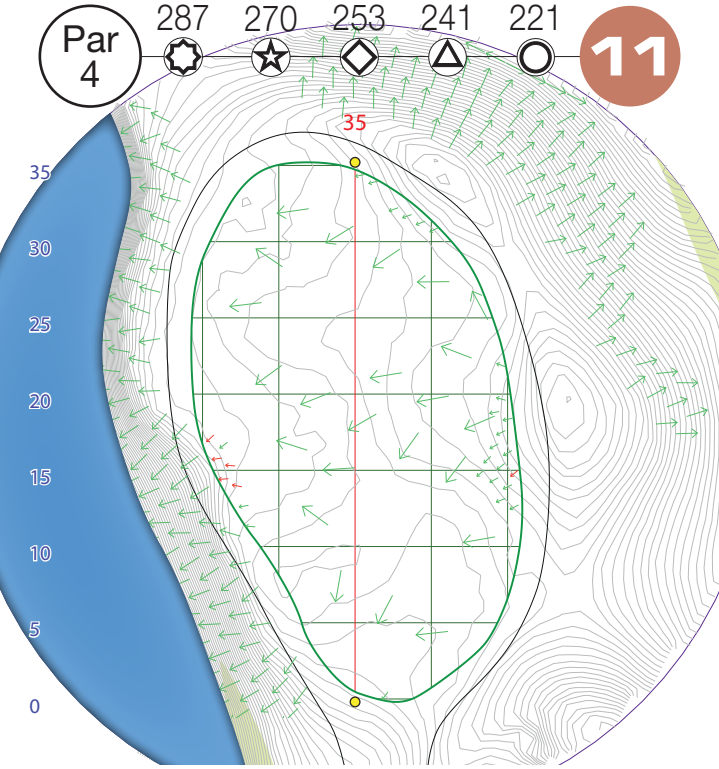


L

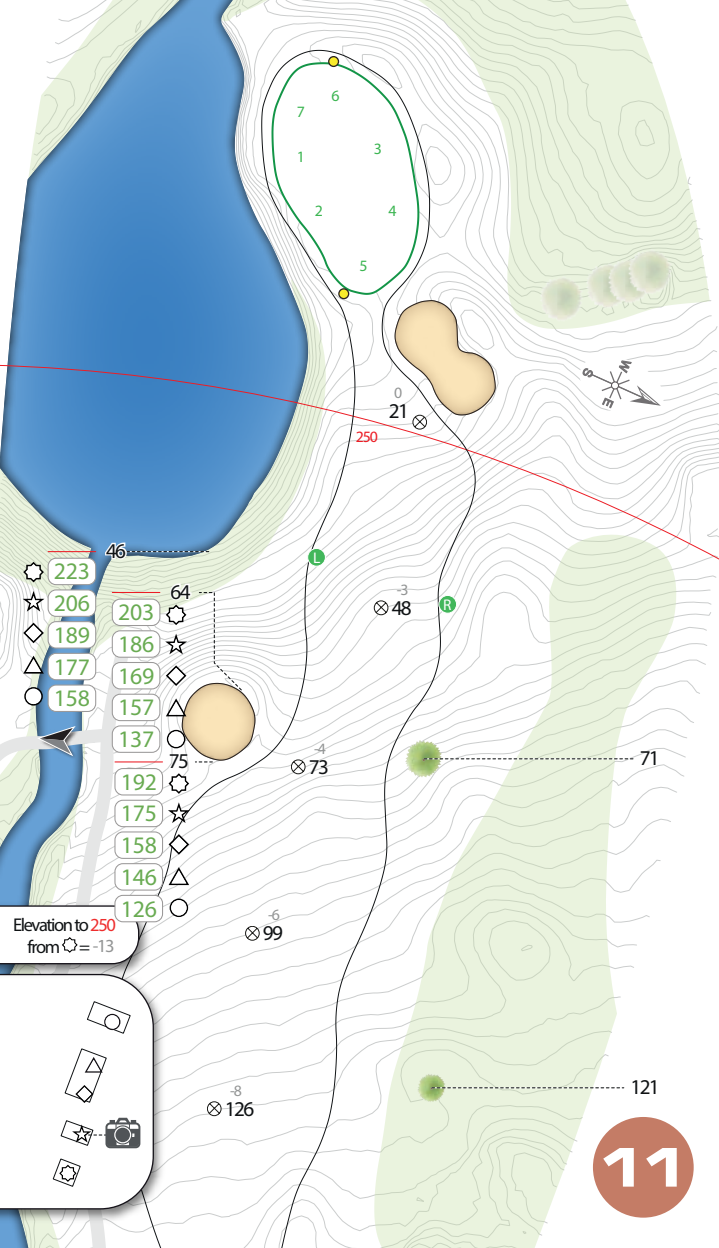
304	263
273	231
257	216
221	180
200	158

R


3
4
5
7
2
6
1
W
S
E
0
26
41
54
-1
52
51
68
67
70
Top of Mound
77
-2
79
90
102
310
279
264
229
211
101
-3
103
110
Top of
Mound
110
304
273
257
221
200
125
-3
129
141
Elevation to 250
from = -8
-4
153
154
263
231
216
180
158
166
L
250
R
-5
179
184
-6
206
10



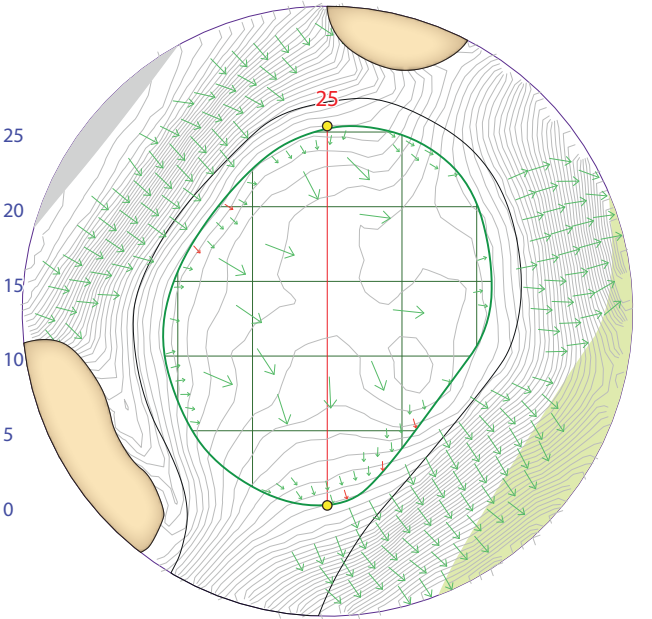
	L	R
☆192	☆203	
★175	★186	
◇158	◇169	
△146	△157	
○126	○137	


7
6
1
3
2
4
5
0
21
250
N
W
E
S
46
223
206
189
177
158
64
203
186
169
157
137
75
192
175
158
146
126
L
R
-3
48
-4
73
71
-6
99
-8
126
121
Elevation to 250
from = -13
11

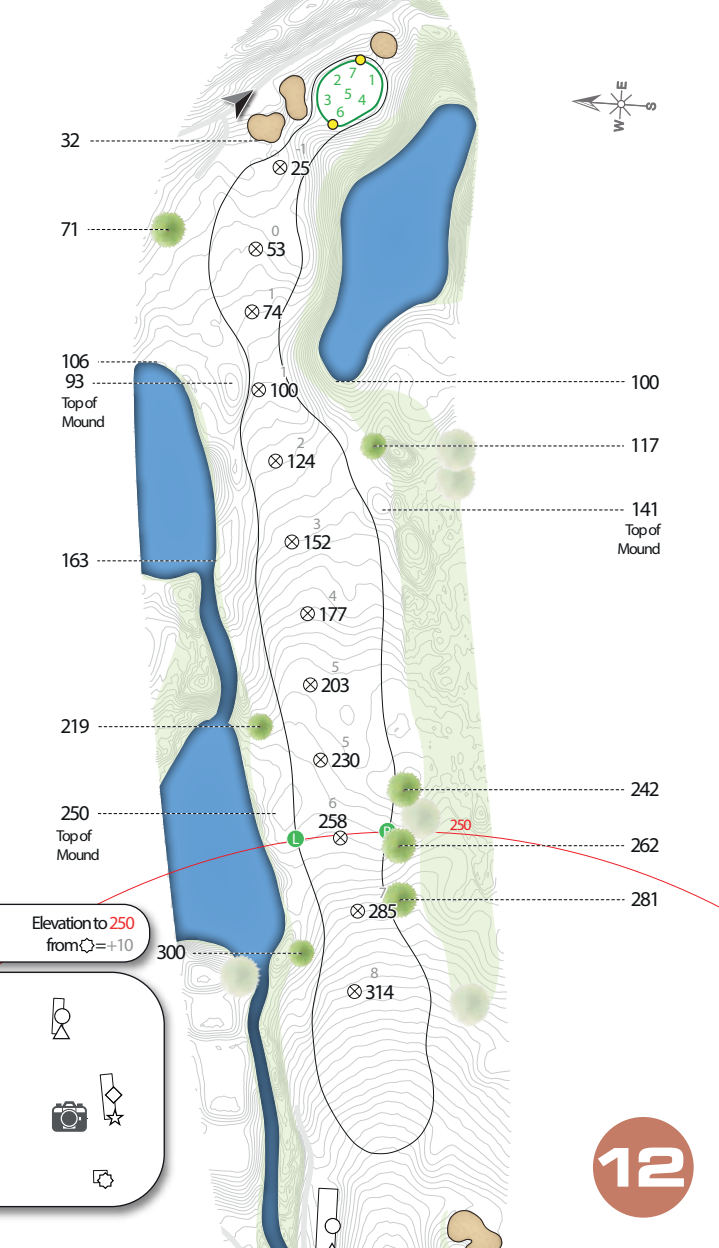
Par 5

529 488 472 430 420

12



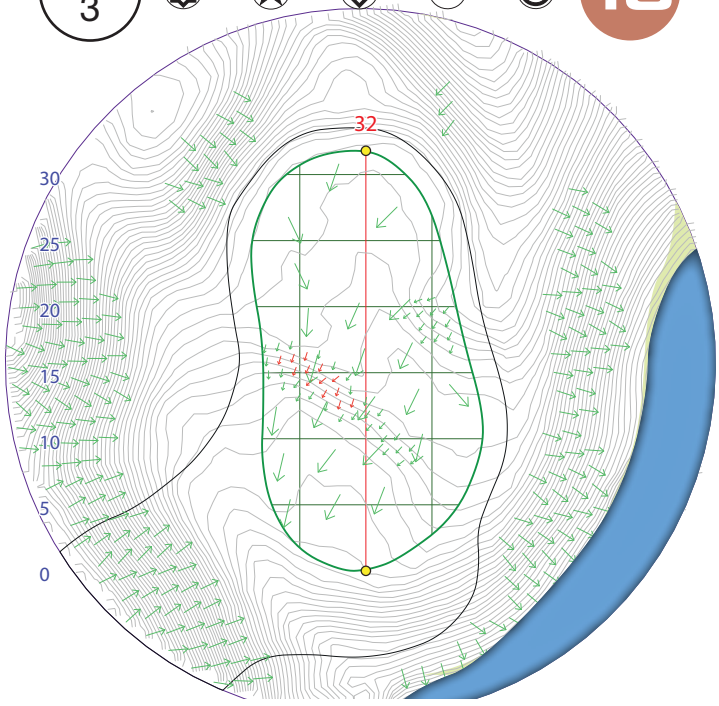
L R

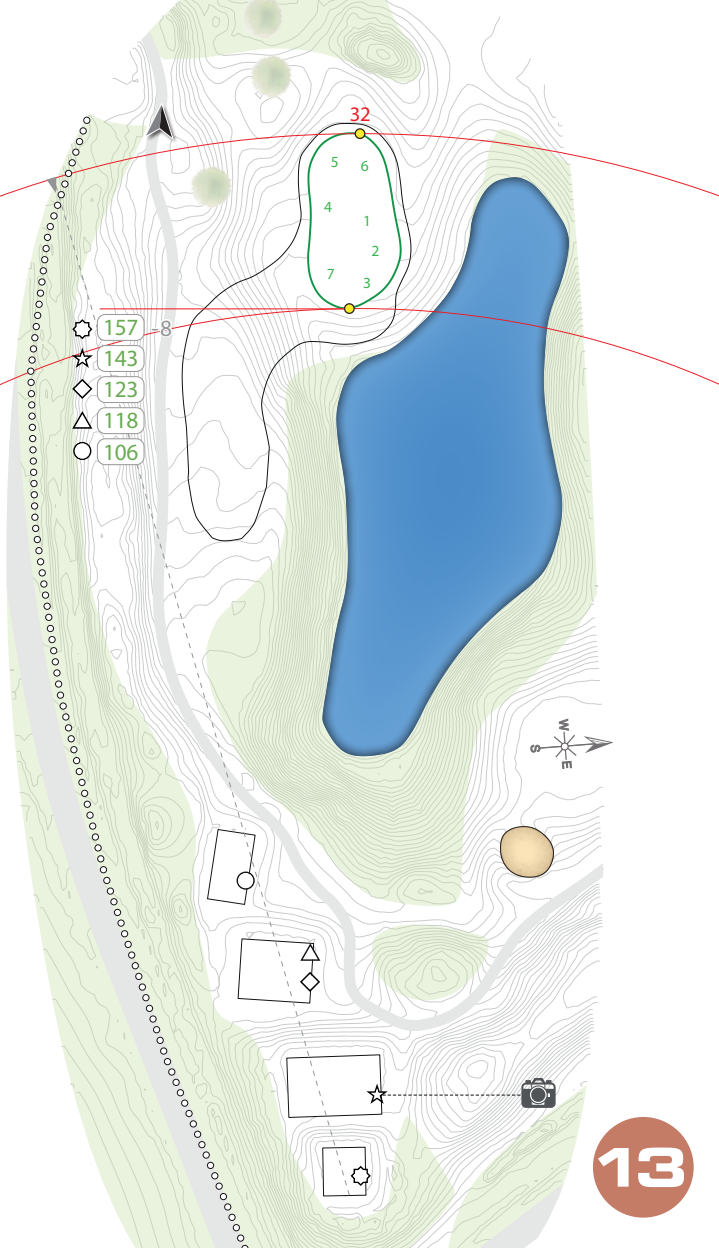

32
71
106
93
Top of Mound
163
219
250
Top of Mound
300
Elevation to 250 from ◌ = +10
1 25
0 53
1 74
1 100
2 124
3 152
4 177
5 203
5 230
6 258
7 285
8 314
100
117
141
Top of Mound
242
250
262
281
L
P
250
W
E
S
12

Par 3

173 159 139 134 122

13

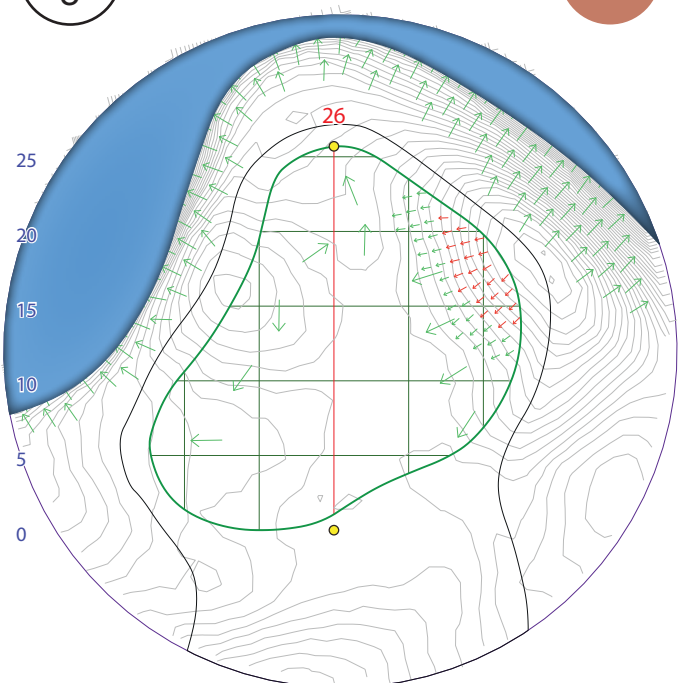



32
5
6
4
1
2
7
3
157
143
123
118
106
W
S
E

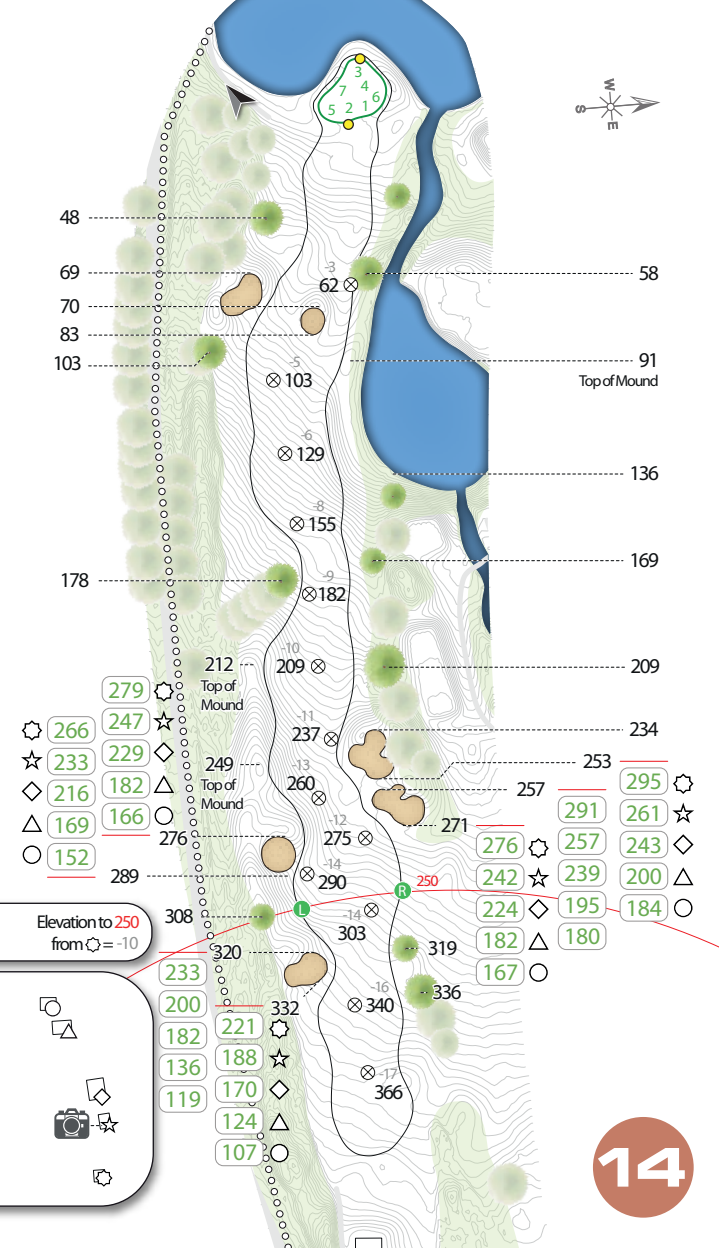
Par 5

564 531 513 468 452

14



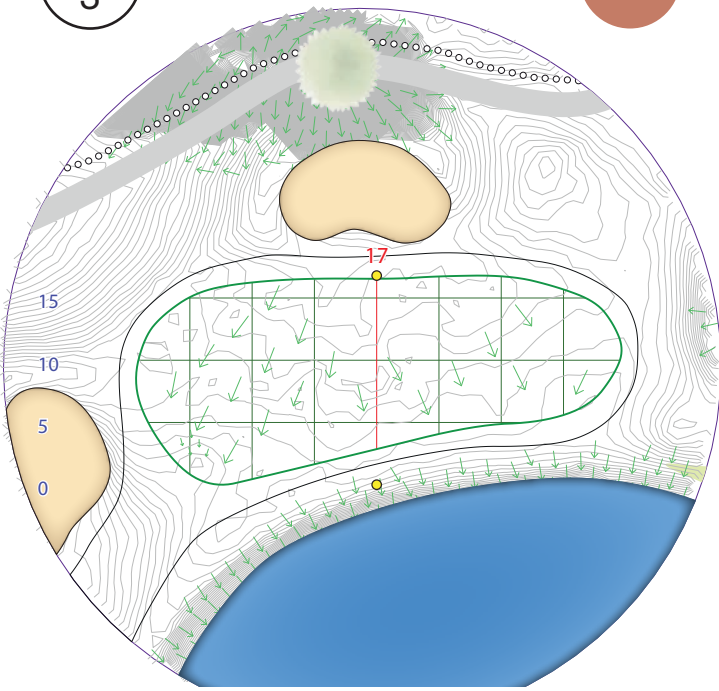
L		R	
221	279	295	276
188	247	261	242
170	229	243	224
124	182	200	182
107	166	184	167


3
7 4 6
5 2 1
W
S
E
48
69
70
83
103
-3
62
58
-5
103
91
Top of Mound
-6
129
136
-8
155
169
178
-9
182
-10
209
212
Top of Mound
209
279
247
229
182
166
266
233
216
169
152
-11
237
234
253
-13
260
249
Top of Mound
257
271
276
275
-12
-14
289
290
250
R
L
308
-14
303
319
320
336
-16
340
332
-17
366
233
200
182
136
119
221
188
170
124
107
295
261
243
200
184
291
257
239
195
180
276
242
224
182
167
Elevation to 250
from = -10
14

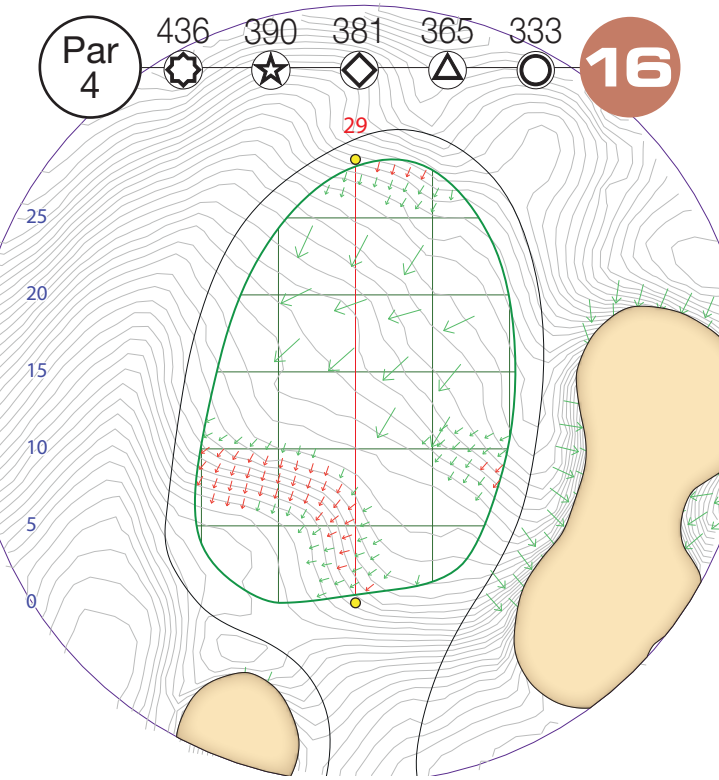
Par 3

140 138 115 115 110

15




17
1
3
5
2
6
7
4
134
0
132
109
109
104
W
E
S
15

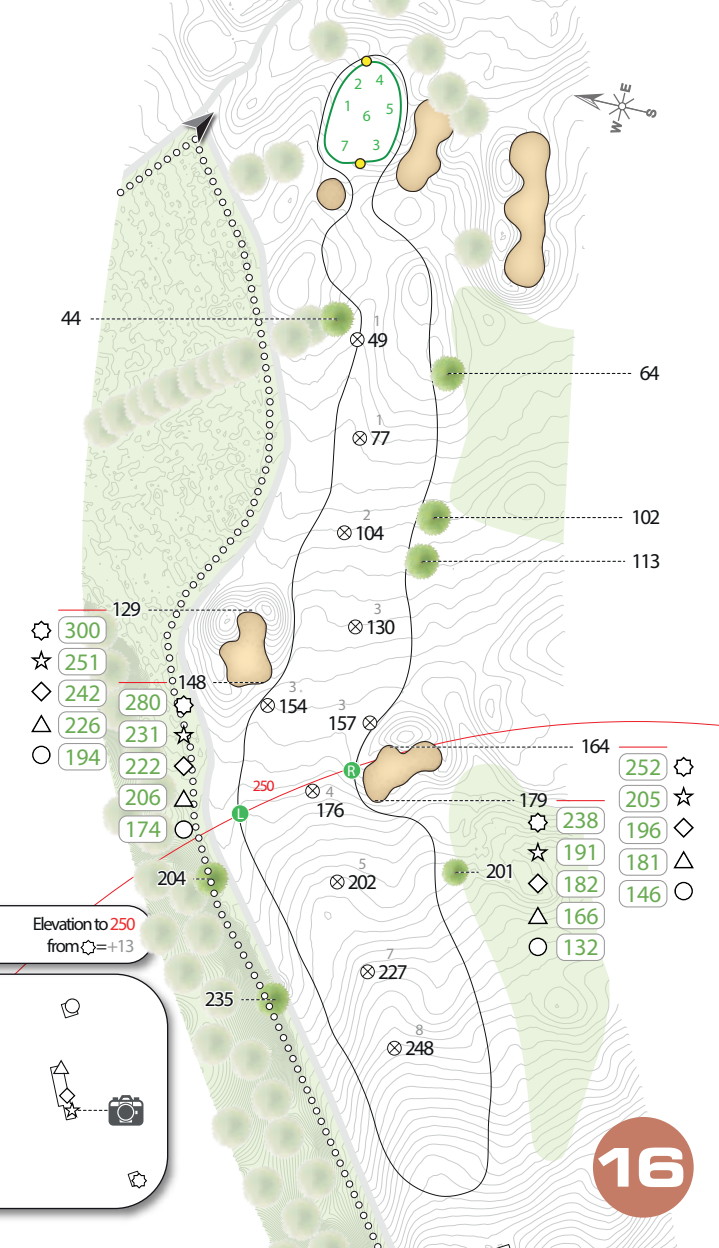


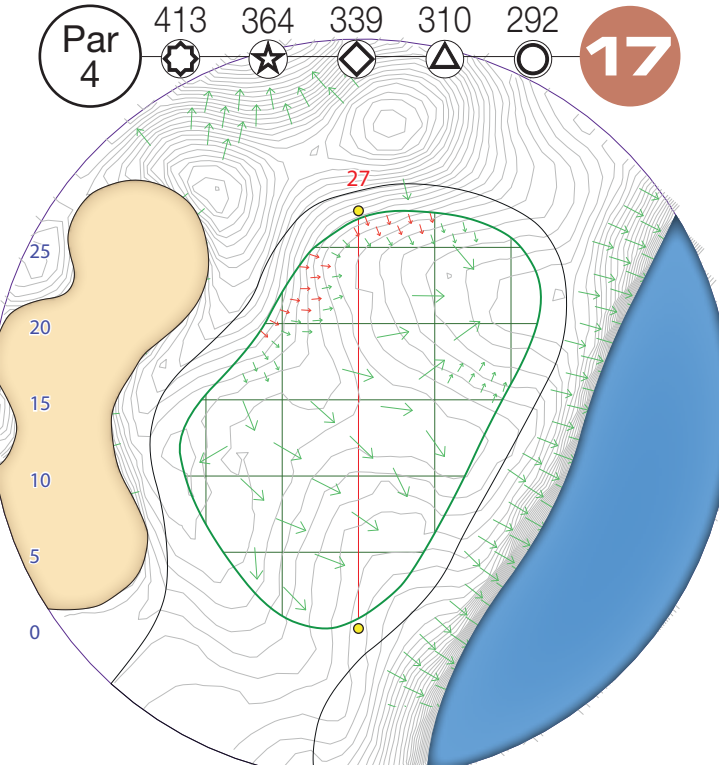
L

⬡	280
★	231
◇	222
△	206
○	174

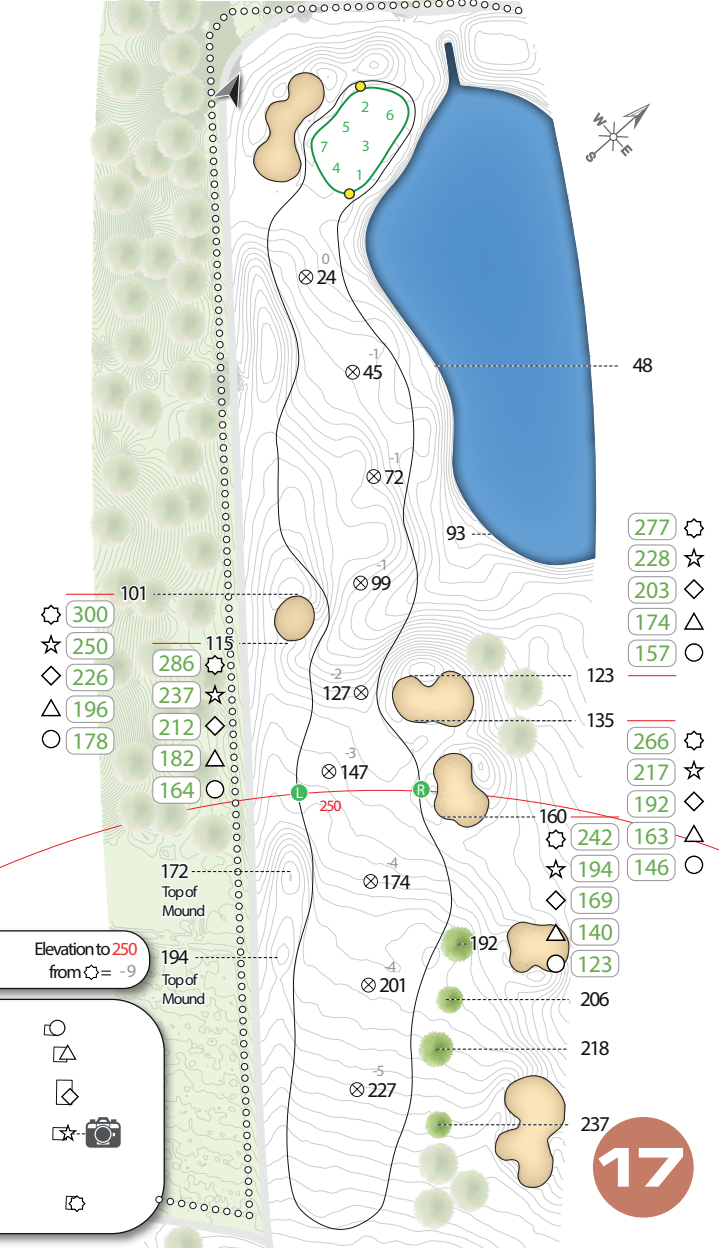
R

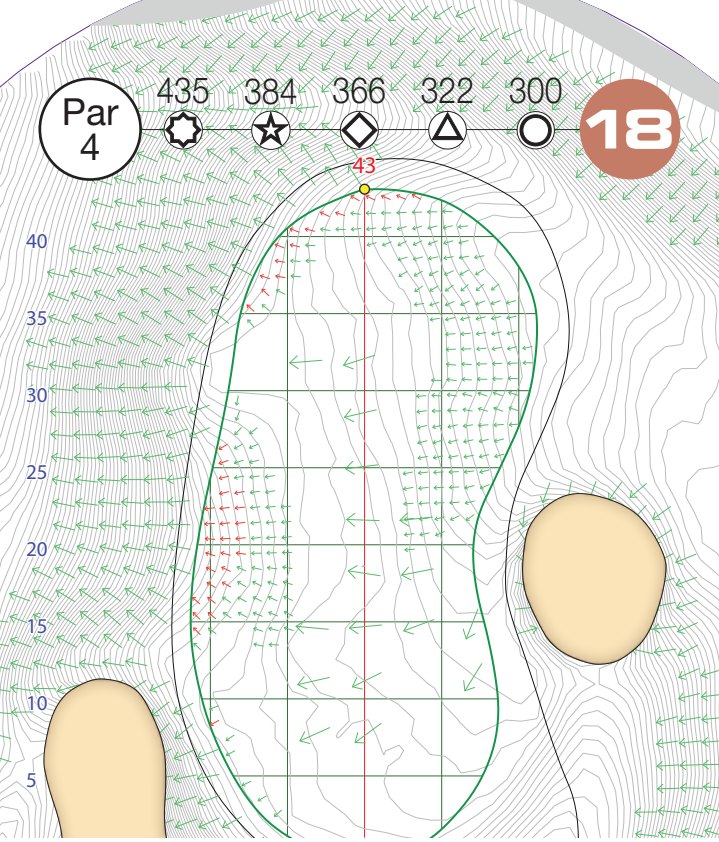
⬡	238
★	191
◇	182
△	166
○	132


2 4 1 6 5 7 3
W E S
44
1 49
64
1 77
102
2 104
113
129
300
251
242
226
194
3 130
148
280
231
222
206
174
3 154
157
164
252
205
196
181
146
250
L
4 176
R
179
238
191
182
166
132
204
5 202
201
Elevation to 250 from ○=+13
7 227
235
8 248
16

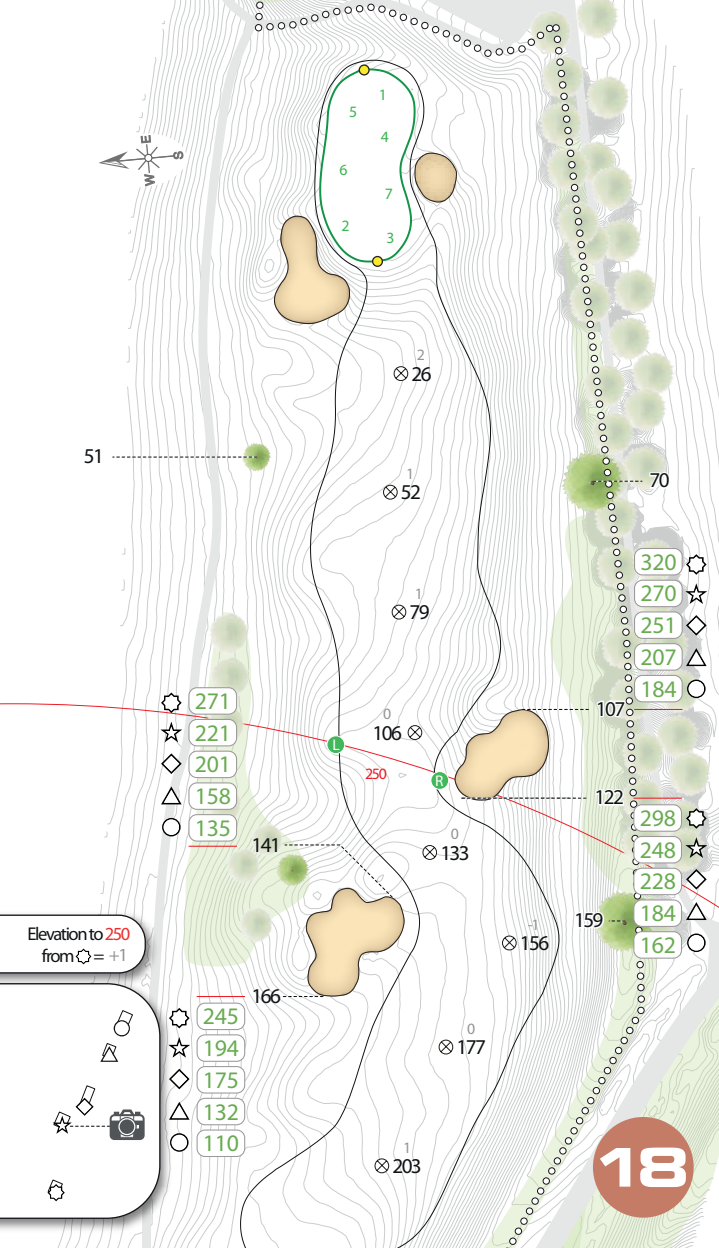


L			R
✪286	✪277		✪242
★237	★228		★194
◇212	◇203		◇169
△182	△174		△140
○164	○157		○123


2
6
5
7
3
4
1
W
E
S
0
24
-1
45
48
-1
72
93
277
228
203
174
157
-1
99
101
300
250
226
196
178
115
286
237
212
182
164
-2
127
123
135
266
217
192
163
146
-3
147
L
R
250
160
242
194
169
140
123
172
Top of
Mound
-4
174
192
Elevation to 250
from = -9
194
Top of
Mound
-4
201
206
218
-5
227
237
17



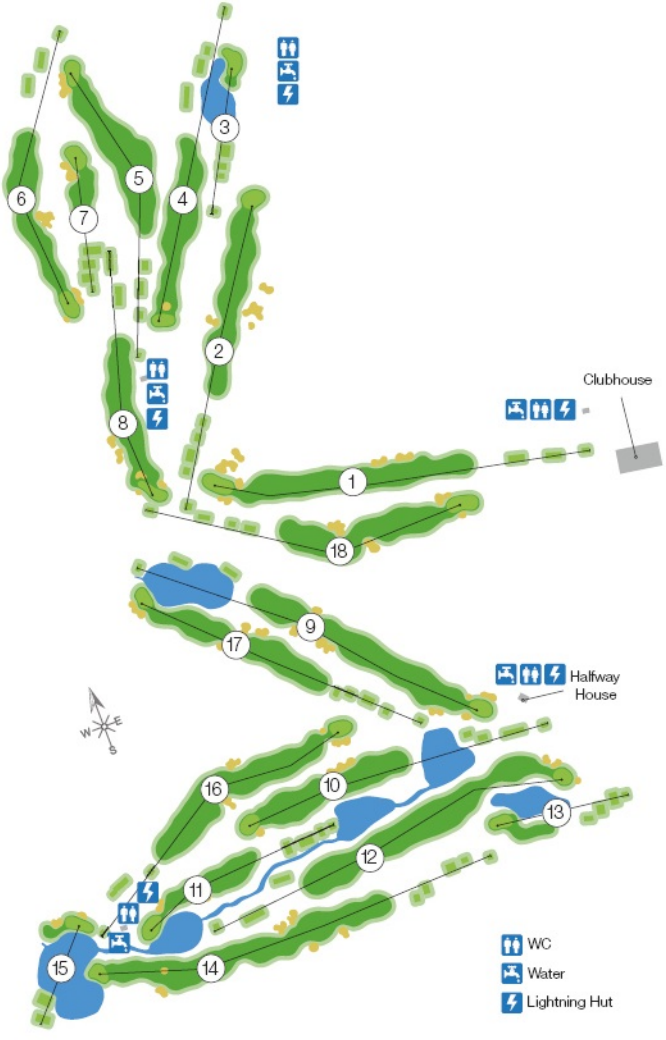
L		R	
245	271	298	320
194	221	248	270
175	201	228	251
132	158	184	207
110	135	162	184


1
5
4
6
7
2
3
W
E
S
2
26
51
1
52
70
320
270
251
207
184
1
79
107
271
221
201
158
135
0
106
L
250
R
122
298
248
228
184
162
159
141
0
133
1
156
166
245
194
175
132
110
0
177
1
203
Elevation to 250
from = +1
18

SCORES

Hole						PAR	Stroke	Scores		
1	505	466	459	416	407	5	9			
2	428	382	364	335	313	4	3			
3	205	154	142	124	117	3	13			
4	433	375	356	316	301	4	1			
5	413	358	326	316	293	4	11			
6	391	358	349	320	311	4	5			
7	180	165	148	130	128	3	15			
8	332	332	321	281	270	4	17			
9	506	463	456	396	389	5	7			
OUT	3393	3053	2921	2634	2529	36				
10	426	395	379	343	323	4	6			
11	287	270	253	241	221	4	18			
12	529	488	472	430	420	5	10			
13	173	159	139	134	122	3	14			
14	564	531	513	468	452	5	2			
15	140	138	115	115	110	3	16			
16	436	390	381	365	333	4	4			
17	413	364	339	310	292	4	12			
18	435	384	366	322	300	4	8			
IN	3403	3119	2957	2728	2573	36				
OUT	3393	3053	2921	2634	2529	36				
TOT	6796	6172	5878	5362	5102	72				

COURSE MAP


1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
Clubhouse
Halfway House
W
E
S
WC
Water
Lightning Hut

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