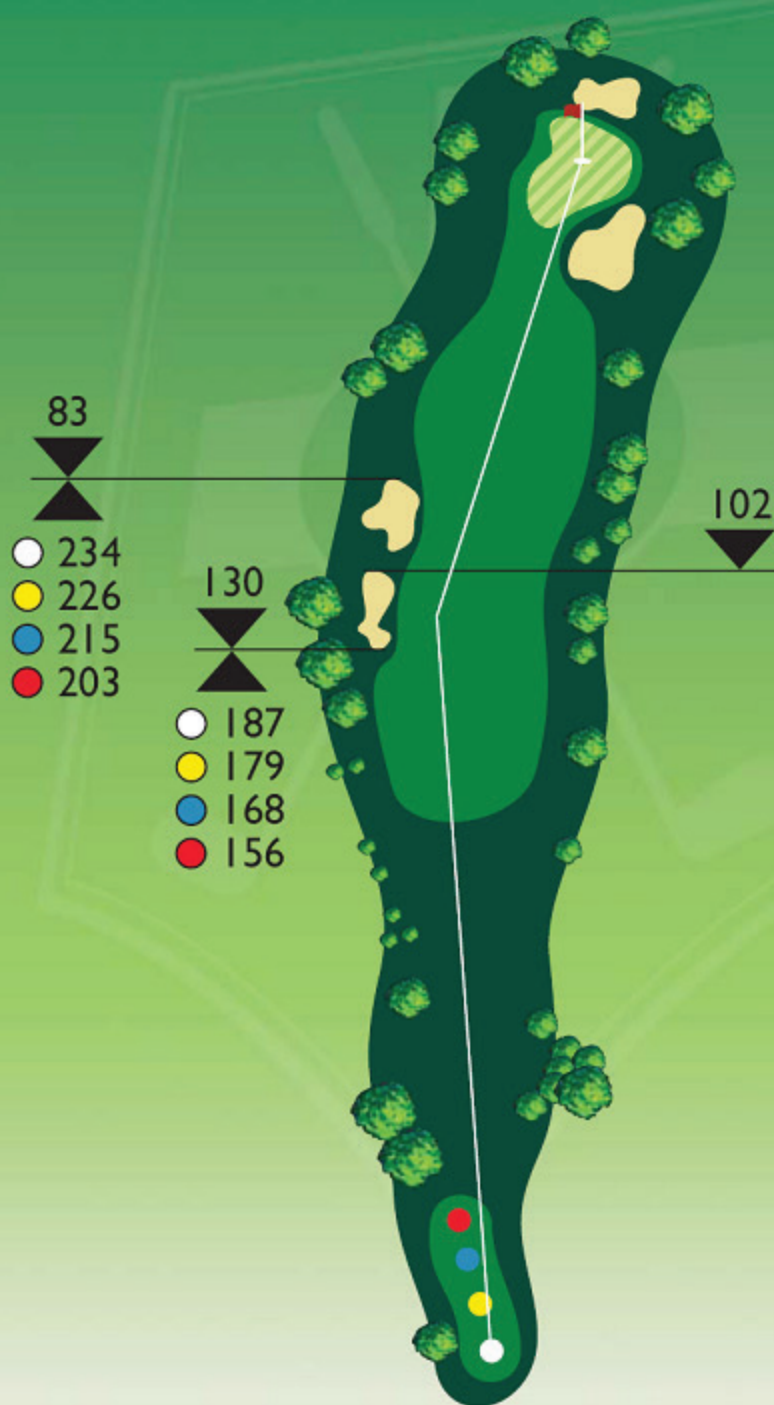


•314 •306 •295 •283

PAR •4 •4 •4 •4

HCP 11

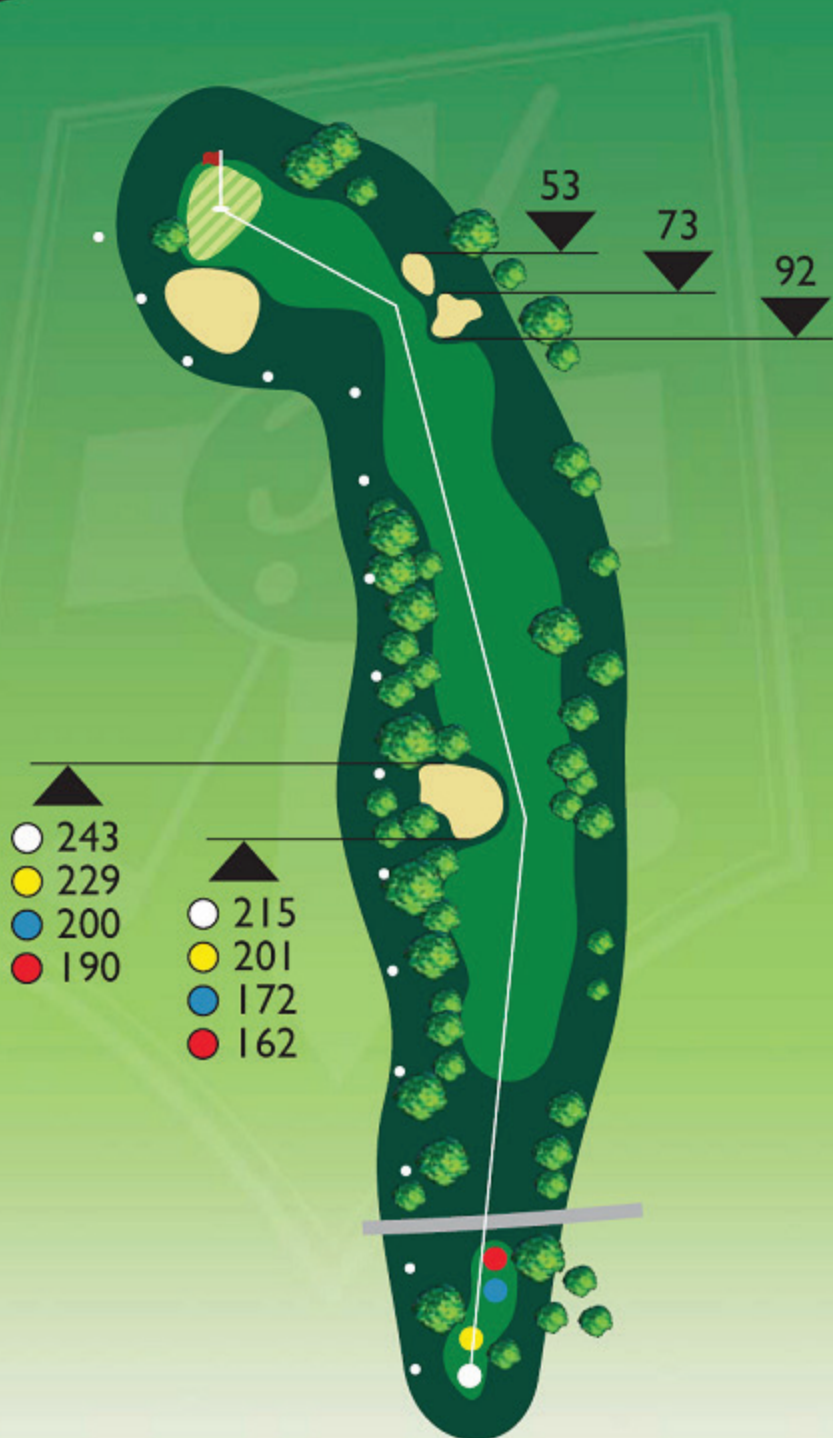


2

•497 •483 •454 •444

PAR •5 •5 •5 •5

HCP 1

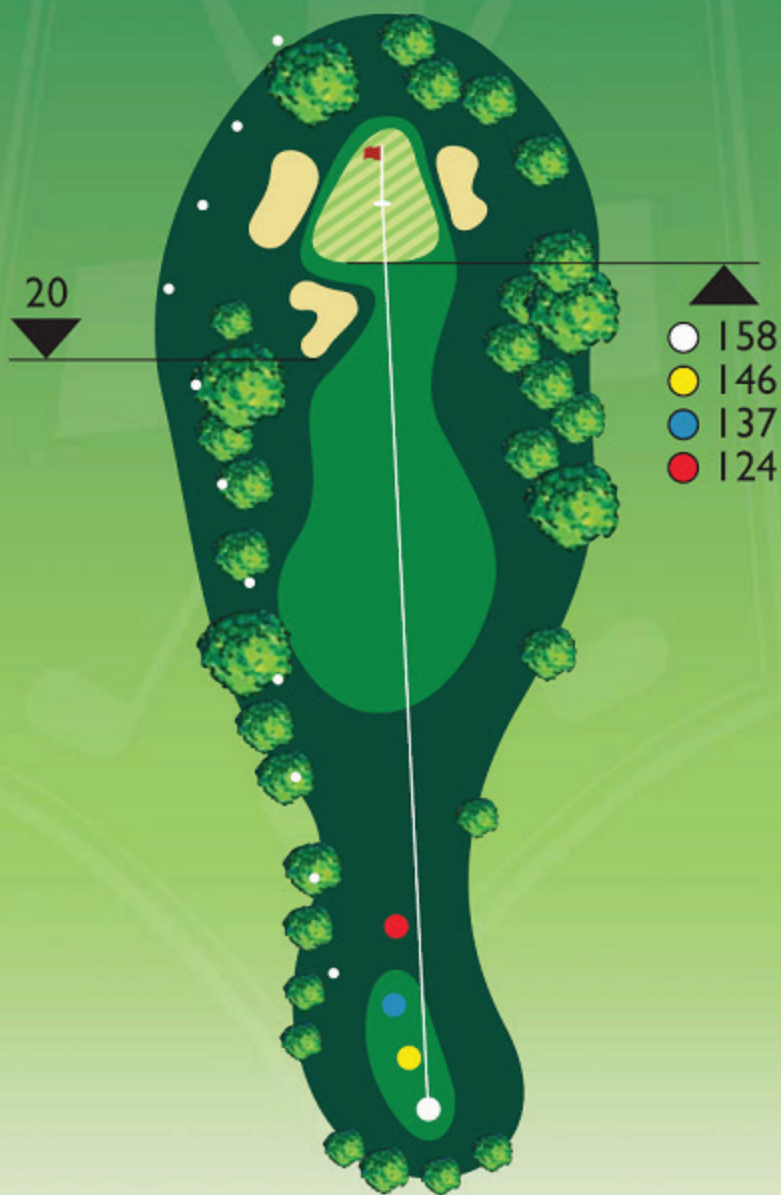


•173 •161 •152 •139

PAR • 3 • 3 • 3 • 3

HCP 15

3





• 343 • 326 • 308 • 238

PAR • 4 • 4 • 4 • 4

HCP 9



299 • 292 • 283 • 246

PAR ●4 ●4 ●4 ●4

HCP 13

5



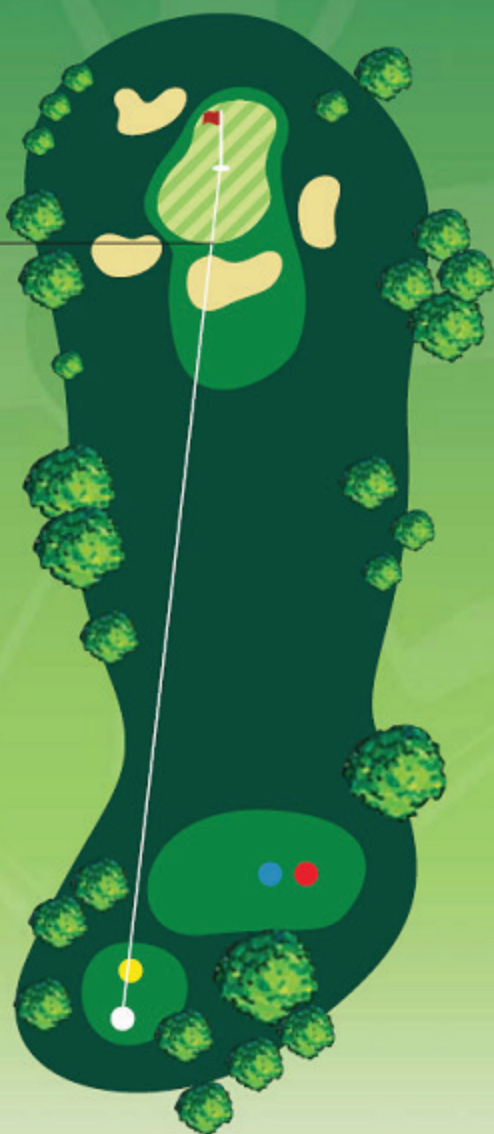
6

• 164 • 155 • 130 • 130

PAR • 3 • 3 • 3 • 3

HCP 17

- ▲
- 146
 - 137
 - 112
 - 112



•371 •359 •349 •324

PAR •4 •4 •4 •4

HCP 7

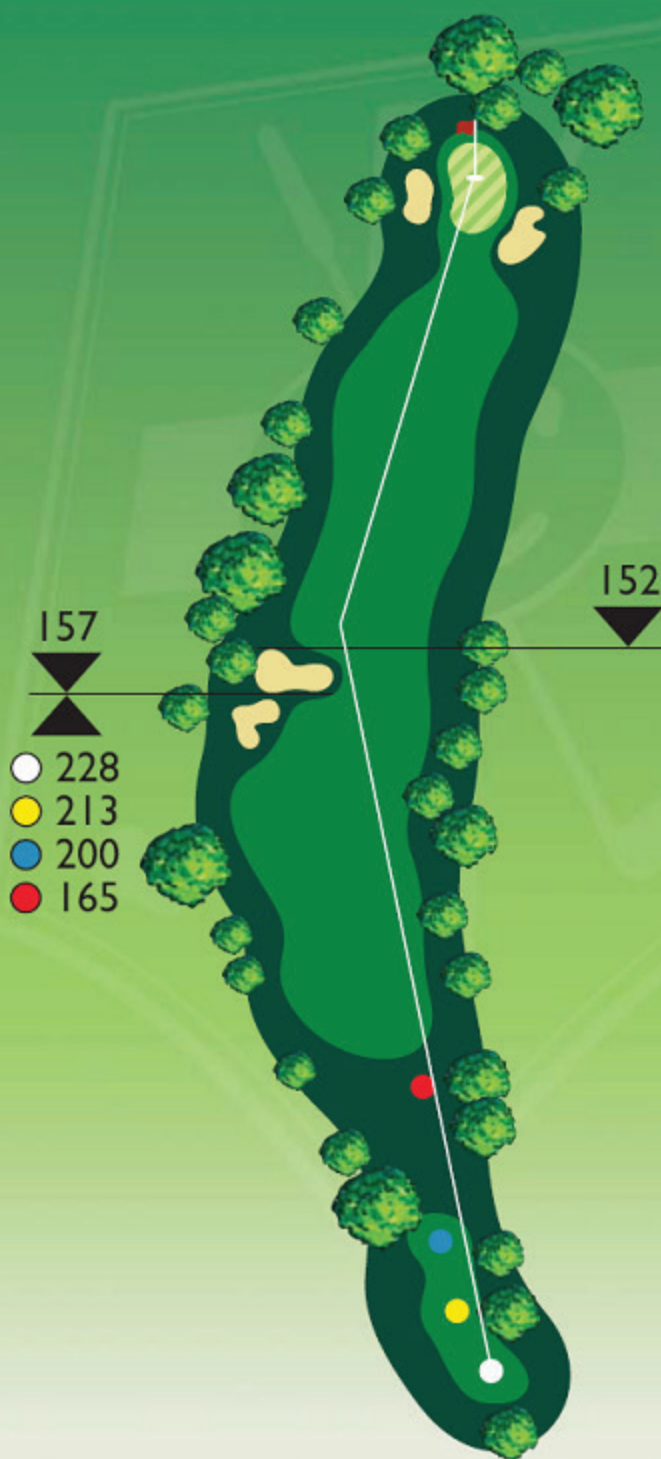
7





•401 •386 •373 •338

PAR •4 •4 •4/5 •4 HCP 3



•479 •464 •448 •434

PAR •5 •5 •5 •5

HCP 5

9

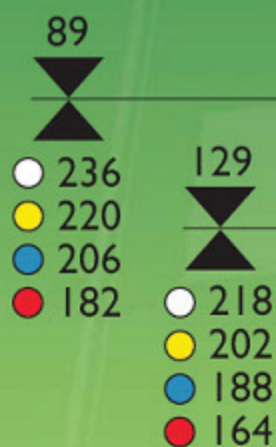


•344 •328 •314 •290

PAR •4 •4 •4 •4

HCP 14

10

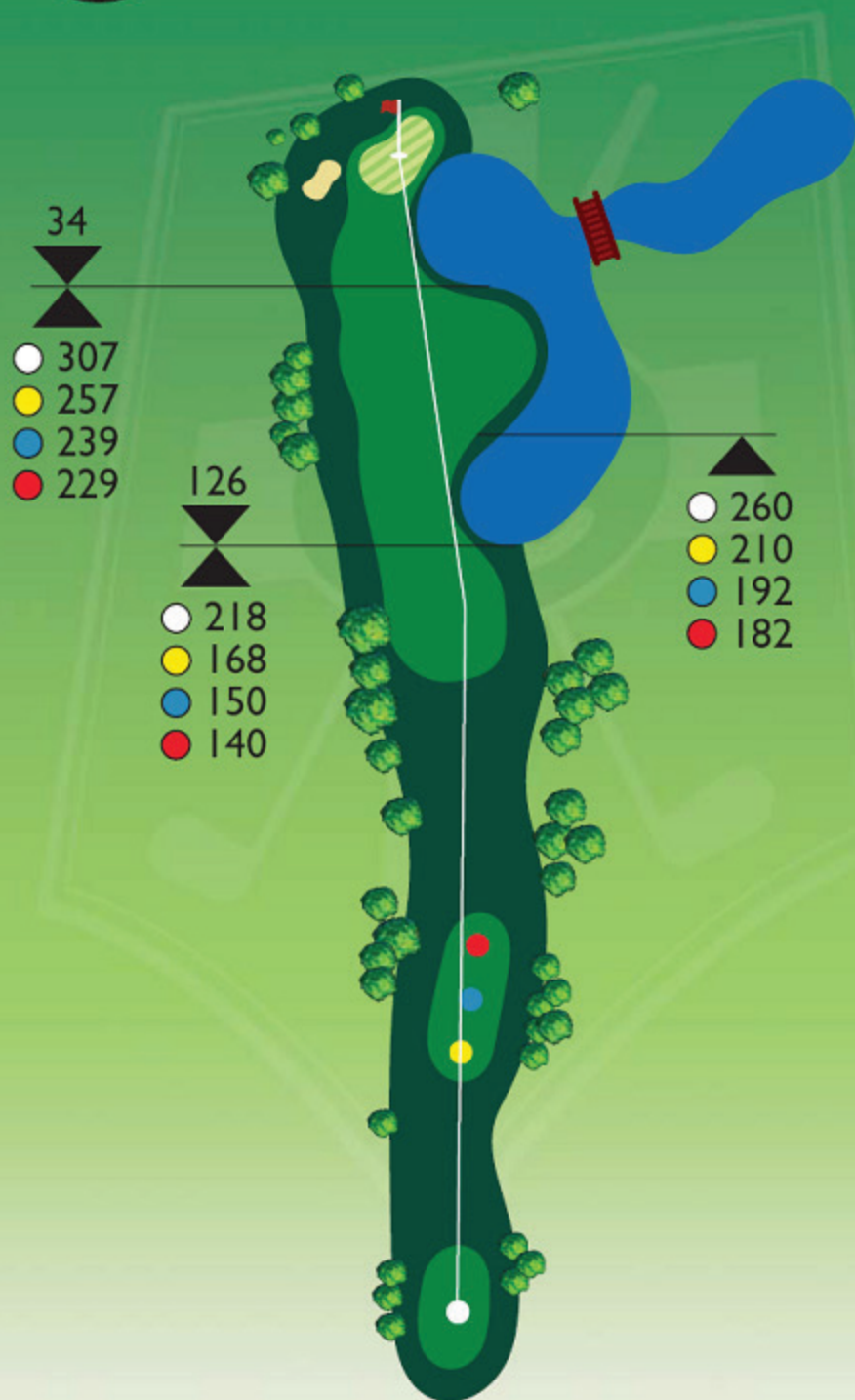




• 355 • 305 • 287 • 277

PAR • 4 • 4 • 4 • 4

HCP 6

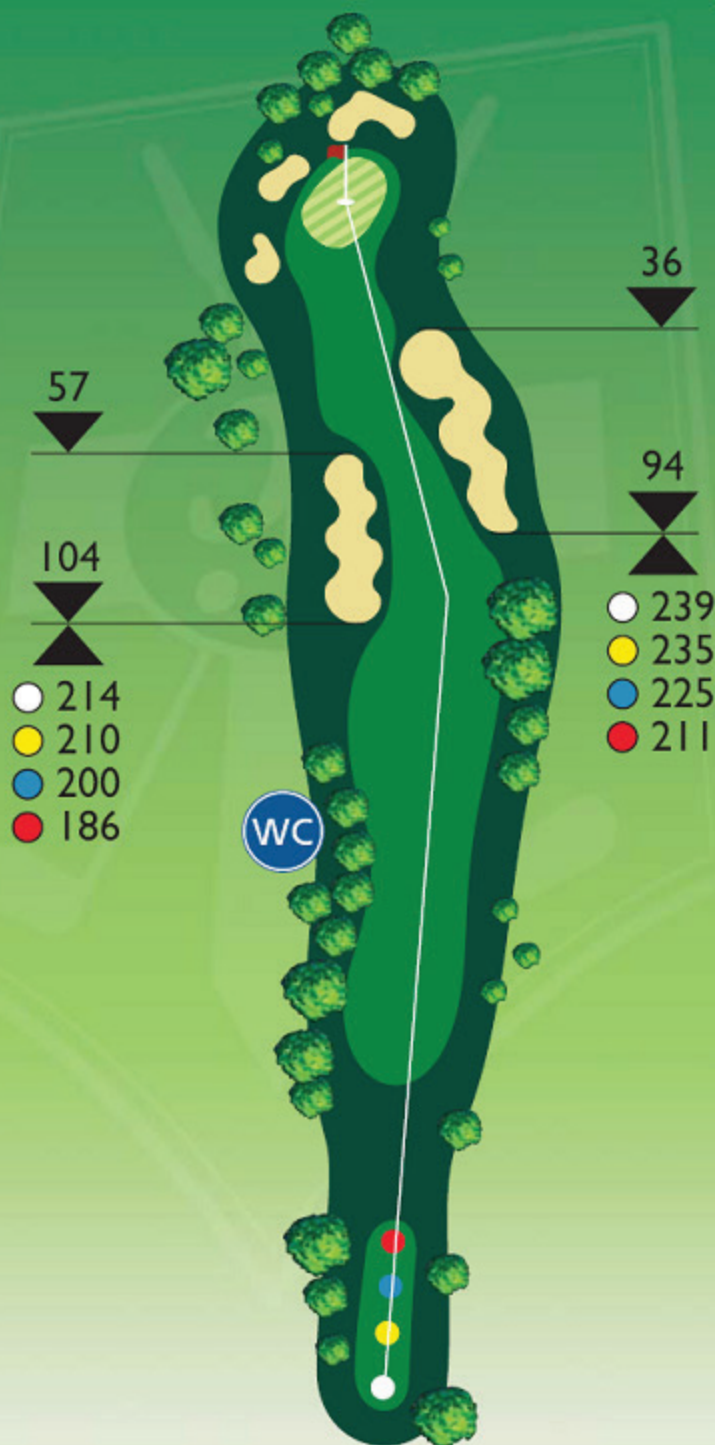


•331 •327 •317 •303

PAR •4 •4 •4 •4

HCP 10

12

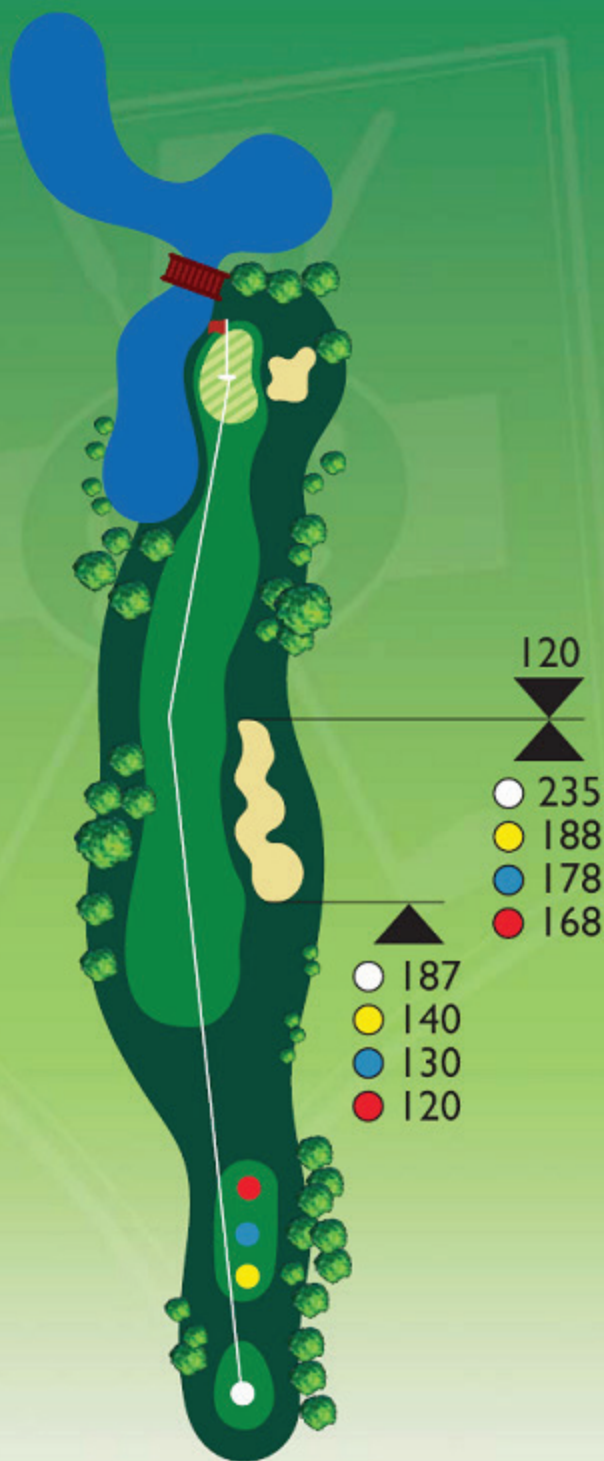


13

•371 •324 •314 •304

PAR •4 •4 •4 •4

HCP 4



•379 •366 •321 •268

PAR •4 •4 •4 •4

HCP 2

14



15

• 154 • 146 • 132 • 120

PAR • 3 • 3 • 3 • 3

HCP 12

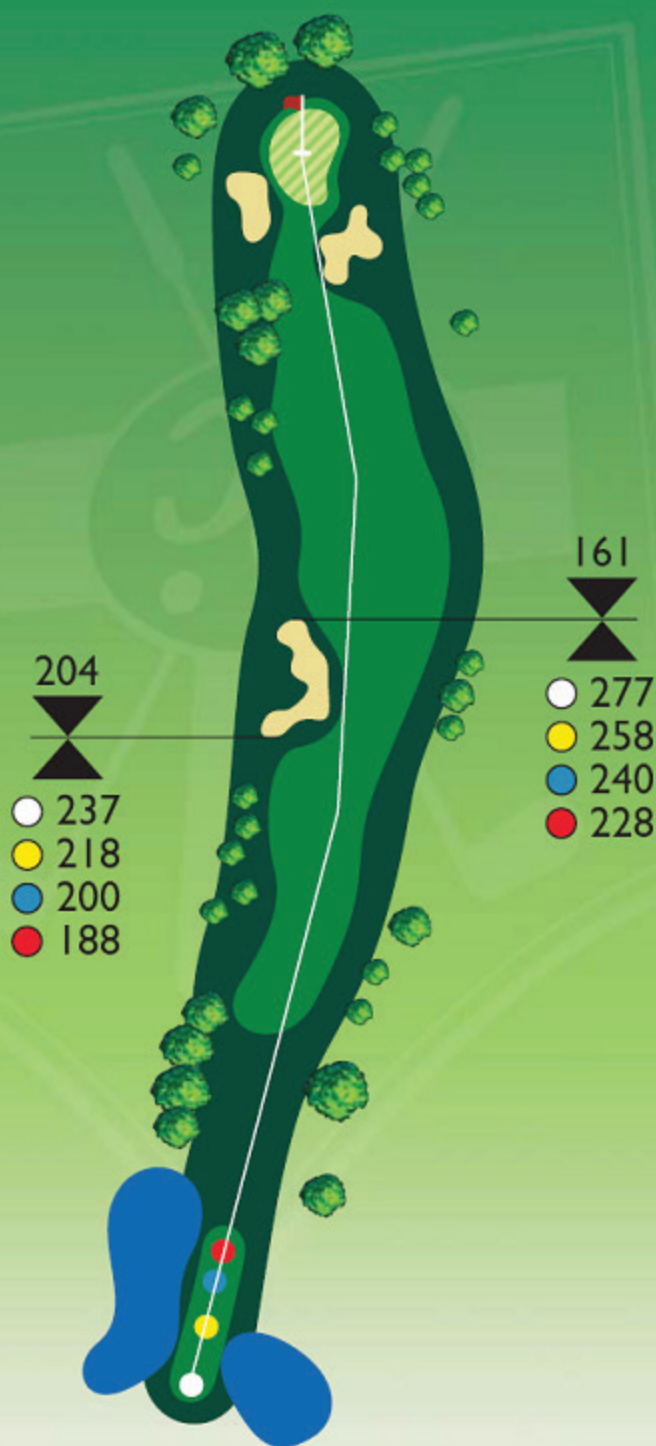


•451 •432 •414 •402

PAR •5 •5 •4/5 •5

HCP 8

16



17

• 172 • 142 • 122 • 109

PAR • 3 • 3 • 3 • 3

HCP 18



•460 •439 •432 •399

PAR •5 •5 •5 •5

HCP 16

18

