deterministic elements - tees, greens, fairways and hazards. The distinctive feature of the solution is that each one of the holes has several sets of tees located in different places and with different pars. Thus, the game from different tees introduces some variety, but in principle the route remains predetermined, i.e. the order of playing the holes and entering the greens is always the same. In addition, if each hole is provided with tee sets having pars from 3 to 5, then the area of the golf course and, as a consequence, the construction expenses significantly increase.

Embodiments of the invention seek to increase the number of golf course routes in the presence of the same set of elements thereon, and, ultimately, to increase the variability of the game.

An aspect of the present invention provides a golf course comprising a traditional number of holes containing a set of deterministic elements – tees, greens, fairways and hazards, characterized in that at least one tee is within the standard playing distance of at least two greens, thereby and due to location and shaping of other deterministic elements (as relevant) forming new holes that create new routes for playing the golf course, corresponding to all established standards of professional and non-professional (amateur) golf as a regulated sport, wherein the quantity of tees coincides with the quantity of greens.

Another aspect of the present invention provides a golf course comprising:

a set of deterministic elements comprising: a traditional number of tee areas, said traditional number of greens, fairways, and hazards, wherein at least one said tee area is within any of par 3, par 4, or par 5 playing distance of at least two said greens, the golf course further comprising:

at least three pre-defined golf course routes, each said route having a specific score card and playing zones comprising the following elements from the set of deterministic elements:

a tee area;

a green; and

optionally a fairway arranged between the tee area and the green;

wherein each said pre-defined golf course route is different from the remaining pre-defined golf course route, wherein the golf course routes do not include playing zones that are parallel to each other at a short range or two intersecting playing zones;

wherein the deterministic elements comprising tee areas, greens, fairways, and hazards are the same for each of the pre-defined golf course routes; and wherein the quantity of tees coincides with the quantity of greens.

The application task is achieved due to the fact that in a golf course on which there is a traditional number of holes containing a set of deterministic elements - tees, greens, fairways and hazards, at least one tee is within the standard playing distance of at least two greens, thereby forming new holes, creating new routes of playing the course, corresponding to all established game standards.

The technical result of the invention consists in the fact that in the presence of a traditional number of the same elements, it is possible to create different full-length routes on the golf course, which significantly increases the variability of the game and contributes to reducing the construction expenses.

In figures 1, 2, 3 of the drawings attached to the description schematic images of the same 18-hole golf course with a traditional set of the same elements with three routes laid thereon are given.

As an example of implementation of the invention, a designed and constructed golf course in the Vsevolozhsk District of the Leningrad Region, Russia was chosen. The basic game route is shown in figure 1, where positions 1, 2, 3 ... 18 represent the tee of the 18-hole course, and the corresponding greens are indicated by positions 1d, 2d, 3d … 18d. Herewith, the numbering of tees and greens on the rest golf courses shown in the drawings (figure 2 and figure 3) corresponds to their numbering in figure 1. According to the distinctive part of the Claims, where it is stated that "at least one tee is within the standard playing distance at least up to two greens", in the claimed subject matter the number of such tees is more than one, and this allows to increase the number of game routes, in particular, up to three, which are shown in the drawings as solid bold lines indicating the number of the corresponding route as a figure enclosed in a circle. The principle of one tee, within the standard distance up to two greens, extends to all tees of the described golf course. This circumstance, in principle, allows to increase the number of routes more than

CLAIMS

1. A golf course comprising:

a set of deterministic elements comprising: a traditional number of tee areas, said traditional number of greens, fairways, and hazards, wherein each said tee area is within any of par 3, par 4, or par 5 playing distance of at least two said greens, the golf course characterized by:

at least three pre-defined golf course routes, each said route having a specific score card and playing zones comprising the following elements from the set of deterministic elements:

a tee area;

a green; and

optionally a fairway arranged between the tee area and the green;

wherein each said pre-defined golf course route is different from the remaining pre-defined golf course routes,

wherein the golf course routes do not include playing zones that are parallel to each other at a short range or two intersecting playing zones;

wherein the deterministic elements comprising tee areas, greens, fairways, and hazards are the same for each of the pre-defined golf course routes; and

wherein the quantity of tees coincides with the quantity of greens.

2. The golf course of claim 1, wherein the set of deterministic elements comprises eighteen tee areas and eighteen greens.

3. The golf course of any of claims 1 or 2, wherein the hazards are selected from a group consisting of a lake, a trap, a bunker, a tree, a bush, and a hill.

4. The golf course of any of claims 1 to 3, wherein at least one said tee area is within any of par 3, par 4, or par 5 playing distance of three said greens.