read areas are provided on a game table in close proximity to each other.

SOLUTIONS TO SOLVE THE PROBLEM

[0008]

An aspect of the present invention provides a game table reading system, comprising a game table on which one or more areas are laid out; a plurality of reading antennas installed each corresponding to each of a plurality of sub-areas forming the area and configured to read an RFID tag embedded in a game token placed in each of the plurality of sub-areas; a read-restriction antenna installed corresponding to at least one certain sub-area of the plurality of sub-areas and configured to restrict reading by the reading antenna so that the reading antenna installed corresponding to the sub-area other than the certain sub-area does not read the RFID tag of the game token in the certain sub-area; and a management control device configured to, when the RFID tag is read by the reading antenna, identify a position where the game token whose RFID tag is read is placed according to the sub-area to which the reading antenna corresponds.

[0008a]

The game table reading system of one aspect of the present disclosure comprises: a game table having a plurality of read areas, including at least a plurality of betting areas, for positioning game tokens with embedded RFID tags;

a plurality of reading antennas installed corresponding to each of the plurality of read areas for reading the RFID tags embedded in the game token placed in the corresponding read areas; a read-restriction antenna configured to restrict the readings by the reading antenna so that the reading antennas do not read the RFID tag of the game token in the read areas other than the read area corresponding to the reading antenna; a reading control device that is connected to the reading antenna and is configured to control the reading antenna to acquire the information stored in the RFID tag from the reading antenna; a read-restriction control device configured to control the read-restriction antenna; a database configured to store information on the RFID tag and related information in association with each other; and a management control device configured to update the database based on a relationship between the information of the RFID