

Abstract

There is provided a system and the like capable of reducing effects of how much knowledge/experience a user has and making it easy for the user to decide a plan for work
5 by a crane. It is possible to cause a user who has specified first carriage points P1 through a terminal input interface 21 to grasp an arrangement aspect and specifications of a crane M for carrying materials to the first carriage points P1 (or from the first carriage points P1) by the crane M while avoiding interference of the crane M and the materials with a building Q, through a secondary work situation image output to a terminal output interface
10 22 of an information terminal 20.