

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 work plan by a crane. It is possible to cause a user who sees a primary work situation image output to a terminal output interface 22 to grasp a space occupation aspect of a building Q and an arrangement aspect of a plurality of candidate carriage points P determined based on first factors specified through a terminal input interface 21. It is possible to cause a user who sees a secondary work situation image output to the terminal output interface 22 of an information terminal 20 to grasp an arrangement aspect of first carriage points P1 to which it is possible to carry a material by a crane M for which an arrangement aspect and specifications thereof are specified based on second factors specified through the terminal input interface 21, while avoiding interference with the building Q.