

ABSTRACT

BUILDING INFORMATION MANAGEMENT SYSTEM, IMAGE GENERATION METHOD, AND BUILDING INFORMATION MANAGEMENT PROGRAM

The present invention is to provide a novel technique for generating an image with which a structural element of a building can be easily grasped.

In order to solve the above problem, the present invention relates to a building information management system that generates an image related to a structural element of a building, the building information management system including an acceptance unit that accepts, for drawing information to which base line information is added, designation information designating a target to be contained in the image, and an image generation unit that determines an enlarged part based on the designation information, and generates an enlarged image to which the enlarged part and base line information sectioning the enlarged part are added based on the base line information.

Figure 7