

ABSTRACT

It is an object to efficiently manage passage of a mobile body that moves autonomously. A mobile body passage management system for managing passage of a mobile body that moves autonomously is characterized by including: a storage unit that associates marker identification information for identifying a marker installed in a target facility, where the mobile body passes, with marker positional information indicating a position of the marker in the target facility and stores the marker positional information associated with the marker identification information; a communication unit that communicates with the mobile body; and a control unit that, when receiving the marker identification information from the mobile body, reads the marker positional information associated with the marker identification information from the storage unit and transmits the marker positional information to the mobile body.

FIG. 3