IDENTIFICATION INFORMATION INPUT

ABSTRACT

To manage a plurality of equipment devices, it is necessary to set a unique address to each of the equipment devices after the equipment devices have been installed. Hitherto, address setting has been performed by a worker with reference to a paper drawing. An identification information input support system (100) supports a worker in performing a task of inputting identification information to a plurality of devices (20). The identification information input support system (100) includes an information storage apparatus (30) and a mobile terminal (50). The information storage apparatus (30) stores device information, drawing information, and layout information. The device information is information including the identification information to be input. The drawing information is information indicating the locations in which the devices (20) are installed. The layout information is information indicating a layout of the devices in the drawing information. The mobile terminal (50) includes a communication unit (51) and a display unit (52). The communication unit (51) communicates with the information storage apparatus (30). The display unit (52) displays the device information, the drawing information, and the layout information in association with each other.

Figure 1