an operating state confirmation screen according to the embodiment of the present invention;

Fig. 4 is a first display example of a data reference application screen according to the embodiment of the present invention;

Fig. 5 is a view showing an example of an application status management DB according to the embodiment of the present invention;

Fig. 6 is a second display example of the data reference application screen according to the embodiment of the present invention;

Fig. 7 is a view showing a second display example of the operating state confirmation screen according to the embodiment of the present invention;

Fig. 8A and Fig. 8B is a view (part 1) showing an example of a flow of data reference application processing according to the embodiment of the present invention; and

Fig. 9 is a view (part 2) showing an example of the flow of the data reference application processing according to the embodiment of the present invention.

DESCRIPTION OF THE PREFERRED EMBODIMENTS

An embodiment of the present invention will be described below. First, a definition of a hardware configuration for implementing the present embodiment will

In the present embodiment, the operating state display fields of the elevator and the security camera are displayed separately, but in place of or in addition to it, another display method may be adopted.

Next, the processing of the data reference application will be described with reference to Figs. 8A, 8B and 9. Figs. 8A, 8B and 9 are views showing an example of the flow of the data reference application processing according to the present embodiment.

In Figs. 8A, 8B and 9, the explanation will be made regarding the processing flow of an application in which the client “△△ Building Management” refers to the data of the client “○○ Management Association” in the building ID “Building A”. In Figs. 8A, 8B and 9, a flow performed among the contract information reference device 1, the client operation terminal 3 used by the user of the client “△△ Building Management”, and the client operation terminal 3 used by the user of the client “○○ Management Association” will be described. Hereinafter, the client operation terminal 3 used by the user of the client “△△ Building Management” will be referred to as △△ Building Management user terminal 31. The client operation terminal 3 used by the user of the client “○○ Management Association” is referred to as ○○ Management Association user terminal 32.

Basic operations such as login and logout to/from