CLAIMS

1. A program for causing a terminal to function as:

an information acquiring part configured to acquire

installation information including at least a place of installation of a construction object, and

construction information linked with the installation information;

an activation part configured to activate a camera function of the terminal in accordance with selection of the installation information, and make the terminal ready to photograph the construction object; and

an adding part configured to add the construction information linked with the selected installation information to an image of the construction object taken by the camera function.

2. The program according to claim 1, wherein the place of installation is represented as a location on a plot plan.

3. The program according to claim 1, wherein the place of installation is represented as text.

4. The program according to any one of claims 1 to 3, wherein, when the installation information is selected, the information acquiring part acquires the construction information linked with the selected

installation information.

5. The program according to any one of claims 1 to 4, further causing the terminal to function as a display part configured to display at least part of the construction information on a screen of the camera function in a changeable manner.

6. The program according to claim 5, wherein the display part displays the construction information at a location on the screen determined based on whether or not the terminal needs to be operated.

7. The program according to any one of claims 1 to 6, further causing the terminal to function as an image transmission part configured to send an image of the construction object, which is taken by the camera function and to which the construction information is added by the adding part, to the server, as data for use in a construction report.

8. The program according to claim 7, further causing the terminal to function as an evaluation result receiving part configured to receive an evaluation result determined with regard to the image saved in the server.

9. The program according to any one of claims 1 to 8, wherein the information acquiring part acquires the construction information registered with the server in advance, from the server.

10. The program according to any one of claims

1 to 9,

wherein the construction object is equipment, and

wherein the program further causes the terminal to function as a camera function control part configured to control the camera function to identify the equipment and place a focus on the equipment.

11. The program according to any one of claims 1 to 9,

wherein the construction object is equipment, and

wherein the program further causes the terminal to function as a camera function control part configured to control the camera function to display a line for determining a location of the equipment on a screen of the camera function.

12. The program according to any one of claims 1 to 9,

wherein the construction object is equipment, and

wherein the program further causes the terminal to function as a camera function control part configured to control the camera function to identify and start photographing the equipment.