CLAIMS

1. A server device comprising:

an acquiring means for acquiring a drawing to be used in estimation related to work for producing a product;

a processing means for processing the drawing such that an object indicating content of work to be performed in a work process for producing the product is displayed on the drawing; and

an output means for outputting the processed drawing to a terminal device~~.~~,

wherein the drawing includes a layer corresponding to the work process, and

the layer includes the object indicating the content of the work to be performed in the work process.

2. The server device according to claim 1,

wherein the object indicates a portion to be subjected to the work.

3. The server device according to claim 1,

wherein the object has an appearance that is different depending on a type of the work.

~~4. The server device according to claim 1,~~

~~wherein the drawing includes a layer corresponding to a work process, and~~

~~the layer includes an object indicating content of work to be performed in the work process.~~

~~5~~4. The server device according to claim ~~4~~1,

wherein the output means outputs a drawing obtained by

superimposing, on the acquired drawing, the layer including the object indicating the content of the work to be performed in the work process, to a terminal device corresponding to the work process out of a plurality of terminal devices.

~~6~~5. The server device according to claim 1, further comprising

a generating means for generating an encoded image indicating an identifier that uniquely identifies production of the product,

wherein, upon the encoded image being read by a reader device, the output means outputs the processed drawing to the terminal device.

~~7~~6. The server device according to claim ~~6~~5, further comprising

a storage control means for storing, in a storage unit, at least one of start date and time of the work and end date and time of the work, based on date and time when the encoded image is read by the reader device.

~~8~~7. A program for causing a computer to execute:

a step of acquiring a drawing to be used in estimation related to work for producing a product;

a step of processing the drawing such that an object indicating content of work to be performed in a work process for producing the product is displayed on the drawing; and

a step of outputting the processed drawing to a terminal device~~.~~,

wherein the drawing includes a layer corresponding to the work process, and

the layer includes the object indicating the content of the work to be performed in the work process.