

ABSTRACT

A work vehicle control terminal includes: a drawing data retention unit that retains drawing data containing work coordinates at which a work vehicle that autonomously moves performs work and position information of a drawing reference line that is a line serving as a reference for the work coordinates; a site reference line information retention unit that retains measured position information of a site reference line corresponding to the drawing reference line; a position information transmission unit that transmits position information corresponding to the work coordinates to the work vehicle, based on the position information of the drawing reference line and the measured position information of the site reference line; a display unit that displays information; and a reference line overlay display output unit that outputs data to overlay and display the drawing reference line and the site reference line on the display unit, based on the position information of the drawing reference line and the measured position information of the site reference line.