

ABSTRACT

A work system (1) including a work vehicle (11) which, as moving on a road (1R) where magnetic markers (10) are laid, detects the magnetic marker (10) to conduct work of preparation, maintenance,
5 or management of the road (1R) has a control unit (13) which identifies a relative position of the work vehicle (11) with respect to the magnetic marker (10) and identifies a point to be worked on by the work vehicle (11) based on the relative position. With the work vehicle (11) conducting work at the point identified by the
10 control unit (13), work regarding the traveling road where the magnetic markers are laid can be efficiently conducted.

Fig. 1