

TRAVELING VEHICLE SYSTEM

ABSTRACT

A traveling vehicle system (10) is configured such that, in a shared area (12B), a first detectable part (35A, 35B) is disposed at a position detectable by a first detector (85A, 85B) and a second detectable part (36A, 36B) is disposed at a position undetectable by the first detector (85A, 85B) when a first traveling vehicle (7A) is located in a first position (P1), and the second detectable part (36A, 36B) is disposed at a position detectable by a second detector (87A, 87B) and the first detectable part (35A, 35B) is disposed at a position undetectable by the second detector (87A, 87B) when a second traveling vehicle (7B) is located in a second position (P2).

Fig. 5