

SYSTEM AND METHOD FOR WAREHOUSE ORDER FULFILLMENT

ABSTRACT

A warehouse system including at least a first type of vehicle, a second type of vehicle, and a third type of vehicle. The system includes circuitry that receives an order to be fulfilled and selects a number of vehicles to complete the order. A first destination location and a first navigation path corresponding to the first type of vehicle is computed by the circuitry, a second destination location and a second navigation path corresponding to the second type of vehicle is determined by a first operator of the second type of vehicle, and a third destination location corresponding to the third type of vehicle is determined by a second operator of the third type of vehicle, and a third navigation path corresponding to the third type of vehicle is computed by the circuitry.

Figure. 1