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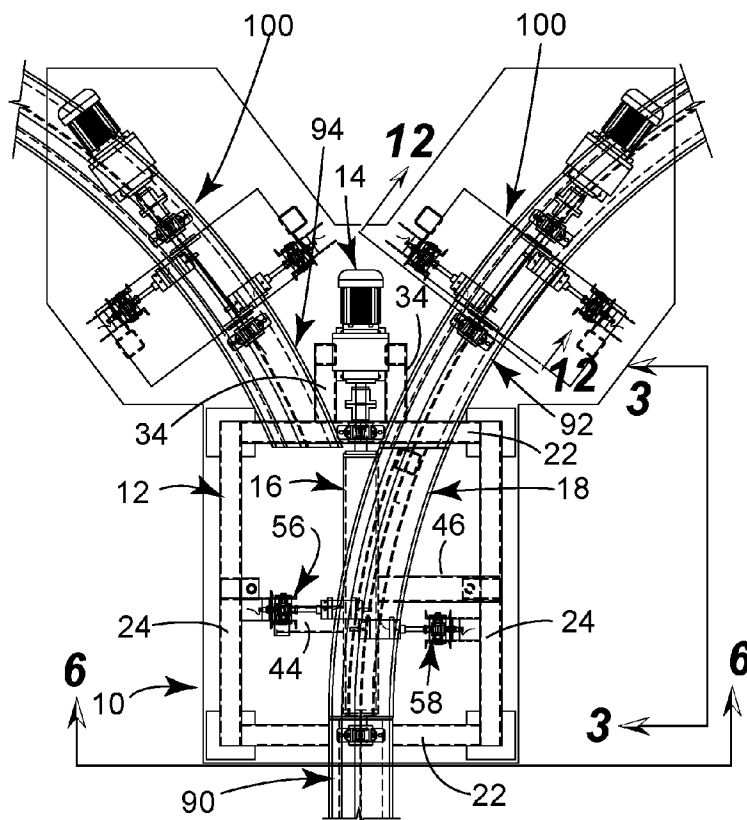
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[Continued on next page]

(54) Title: FAST TRACK SWITCH

FIG. 1



(57) Abstract: A system and method for sequentially switching a plurality of guide ways to accommodate at least one vehicle with a plurality of ground engaging portions following a plurality of plural track segments is provided. The system includes a primary guide (10) way to receive at least one of the plurality of ground engaging portions of the at least one vehicle and a secondary guide way (17, 18) located in proximity to the primary guide way. The secondary guide way may be configured to receive another of the plurality of ground engaging portions of the at least one vehicle. The system may also include a controller (300) configured to sequentially switch the primary guide way and the secondary guide way whereby the at least one vehicle may travel in one direction or in another direction.



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