■**Situations in which the system may not operate properly**
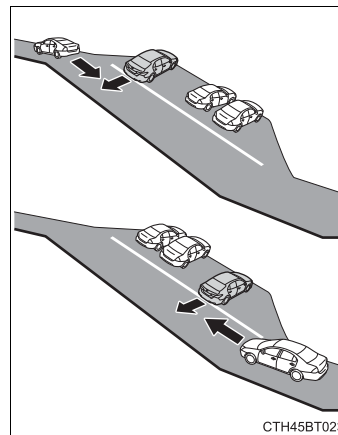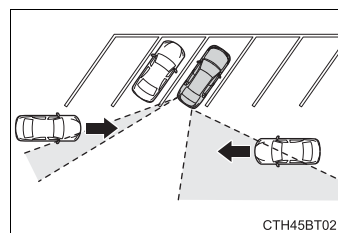
The RCTA function may not detect vehicles correctly in the following situations:

●When the sensor is misaligned due to a strong impact to the sensor or its surrounding area

●When mud, snow, ice, a sticker, etc., is covering the sensor or surrounding area on the position above the rear bumper

●When driving on a road surface that is wet with standing water during bad weather, such as heavy rain, snow, or fog

●When multiple vehicles are approaching with only a small gap between each vehicle

●When a vehicle is approaching at high speed

●When equipment that may obstruct a sensor is installed, such as a towing eyelet, bumper protector (an additional trim strip, etc.), bicycle carrier, or snow plow

●When backing up on a slope with a sharp change in grade

CTH45BT023

●When backing out of a sharp angle parking spot

CTH45BT021

●When towing a trailer

●When there is a significant difference in height between your vehicle and the vehicle that enters the detection area

●When a sensor or the area around a sensor is extremely hot or cold

●If the suspension has been modified or tires of a size other than specified are installed

●If the front of the vehicle is raised or lowered due to the carried load

4

Driving