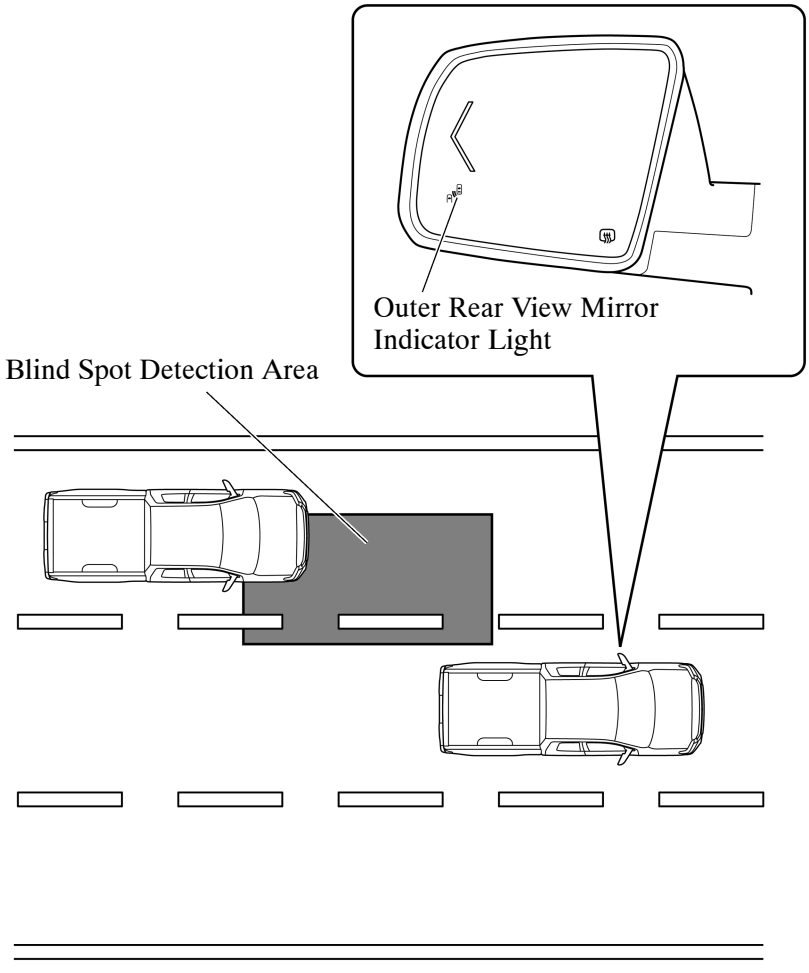
BLIND SPOT MONITOR SYSTEM

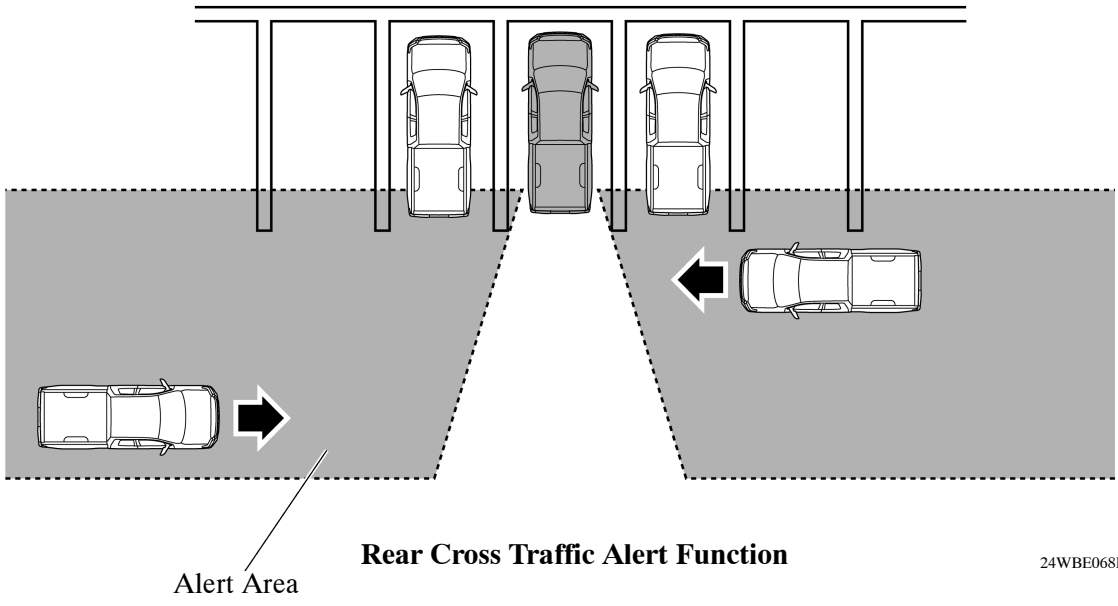
■ DESCRIPTION

- The blind spot monitor system performs 2 functions using the same blind spot monitor sensors: blind spot monitor function and rear cross traffic alert function.
- The blind spot monitor function and rear cross traffic alert function can be enabled or disabled simultaneously using the blind spot monitor main switch (warning canceling switch assembly). It is not possible to enable or disable either of them independently.
- The blind spot monitor system consists of the 2 blind spot monitor sensors, steering angle sensor, outer rear view mirror assembly LH and RH, blind spot monitor main switch (warning canceling switch assembly), headlight dimmer switch assembly, rear cross traffic alert buzzer and combination meter assembly.
- The blind spot monitor function uses sensors to detect vehicles that are traveling in the vehicle's blind spot, helping the driver to confirm safety when changing lanes.
- If the rear cross traffic alert function detects a vehicle in the rear side direction while the driver is reversing in a parking lot, the function alerts the driver by sounding the rear cross traffic alert buzzer and flashing the outer rear view mirror indicators light to provide information for the driver, supporting decision making.



Blind Spot Monitor Function

24WBE067I



Rear Cross Traffic Alert Function

24WBE068I