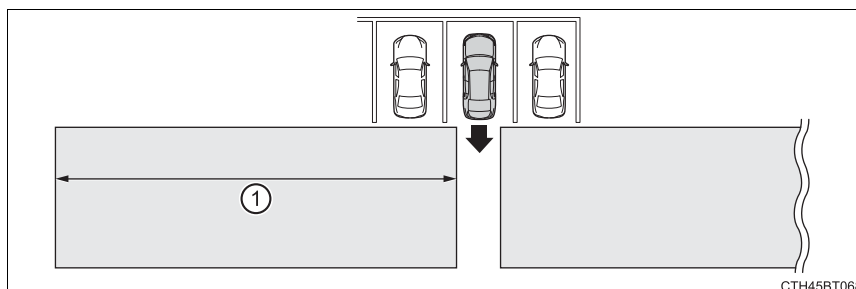


### RCTA function detection areas

The areas that vehicles can be detected in are outlined below.



To give the driver a more consistent time to react, the buzzer can alert for faster vehicles from farther away.

Example:

Approaching vehicle	Speed	① Approximate alert distance
Fast	18 mph (28 km/h)	65 ft. (20 m)
Slow	5 mph (8 km/h)	18 ft. (5.5 m)

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Driving

#### ■ The RCTA function is operational when

- Vehicles without a smart key system: The engine switch is in the “ON” position.
- Vehicles with a smart key system: The engine switch is in IGNITION ON mode.
- The RCTA function is turned on.
- The shift lever is in R.
- The vehicle speed is approximately 5 mph (8 km/h) or less.
- The approaching vehicle speed is between approximately 5 mph (8 km/h) and 18 mph (28 km/h).