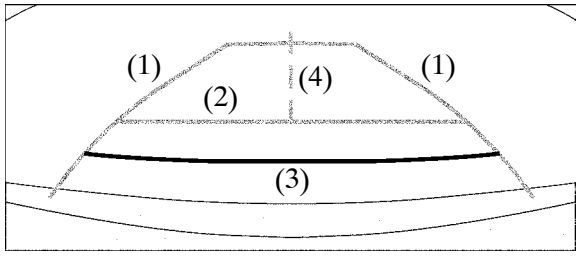
REAR VIEW MONITOR SYSTEM

■ REAR VIEW MONITOR SYSTEM

- Parking guide lines have been added to the navigation receiver assembly.
- The rear television camera assembly that consists of a wide-angle lens and a CMOS (Complementary Metal Oxide Semiconductor) has been adopted.
- A description of the parking guide line mode display is provided in the following diagram.



22X0BE19

Item		Description
(1)	Vehicle Width Extension Guide Lines (Blue)	● Indicate the estimated vehicle width extension. ● The displayed width is wider than the actual vehicle width.
(2)	Distance Guide Line (Blue)	Indicates a position on the ground about 1 m (3 ft.) behind the rear bumper.
(3)	Distance Guide Line (Red)	Indicates a position on the ground about 0.5 m (1.5 ft.) behind the rear bumper.
(4)	Vehicle Center Guide Lines (Blue)	Indicate the estimated position on the ground of the center of the vehicle.

CAUTION

Do not rely entirely on the rear view monitor system. Use caution, just as when backing up any vehicle.
Never back up while looking only at the screen. The image on the screen may differ from actual conditions. Backing up while looking only at the screen may cause collision with an object or result in an accident. When backing up, be sure to check by looking behind and all around the vehicle, both directly and using the mirrors, before reversing.