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The diagram illustrates the sensor range and field of view for a vehicle equipped with various sensors. The vehicle is at the center, with a 90° field of view for the stereo camera (blue dashed lines) and a 180° field of view for the camera (orange dashed lines). The radar systems are shown as orange cones with different ranges: short-range radar (0-250 ft), long-range radar (0-650 ft), and stereo camera (0-250 ft). The diagram also shows the vehicle's position on a road with other vehicles and buildings in the background.

SHORT-RANGE RADAR SYSTEMS
LONG-RANGE RADAR SYSTEMS
CAMERA
STEREO CAMERA

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