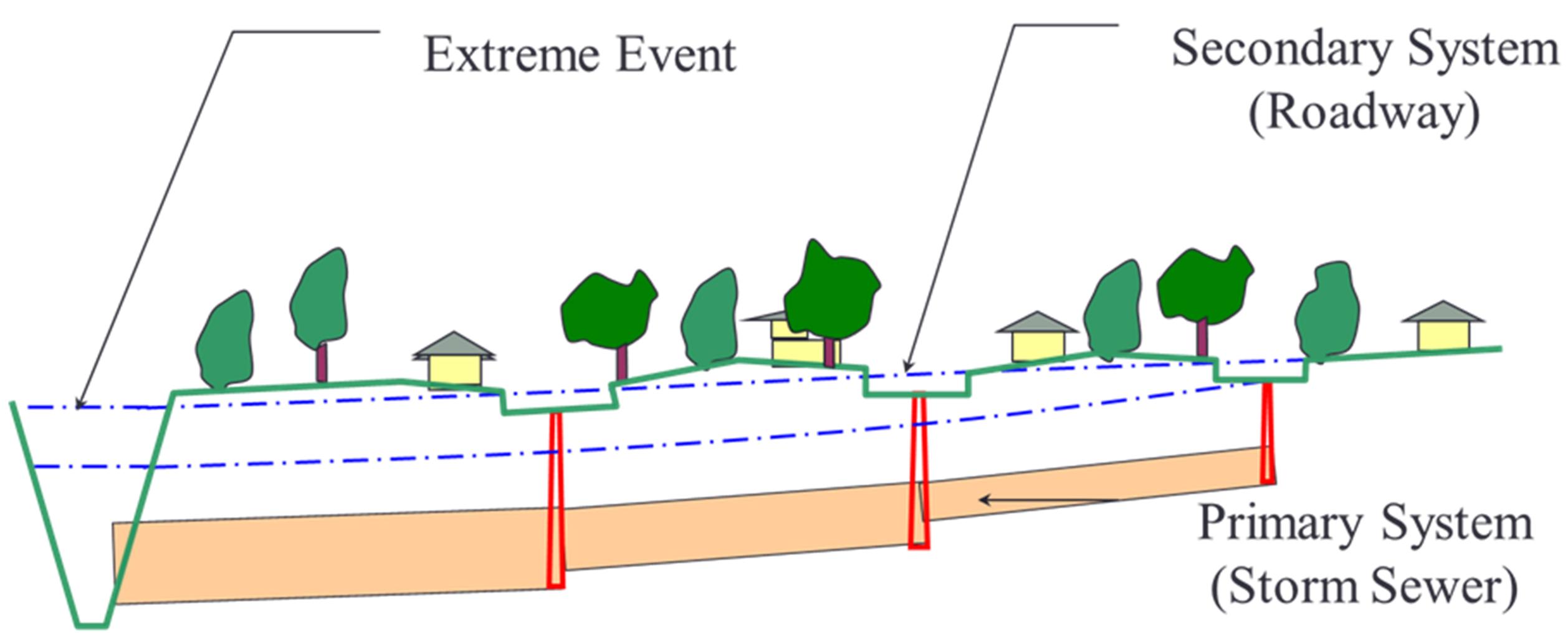
INLETS IN STORM SEWER DESIGN



PLACEMENT

WHERE POSSIBLE, STORM **PLACE A DROP INLET AT THE** POINT OF CURVATURE AND/OR **SEWERS SHOULD BE STRAIGHT** THE POINT OF TANGENT ON A **BETWEEN ACCESS HOLES.** HOWEVER, CURVED STORM ROADWAY **SEWERS ARE PERMITTED** (WHERE NECESSARY) TO **CONFORM TO STREET LAYOUT OR AVOID OBSTRUCTIONS.**



ALIGNMENT

SPACING EXPERIENCE AND

LIMITATIONS.



SPACING CRITERIA ARE TYPICALLY ESTABLISHED BASED ON A LOCAL AGENCY'S MAINTENANCE EQUIPMENT

