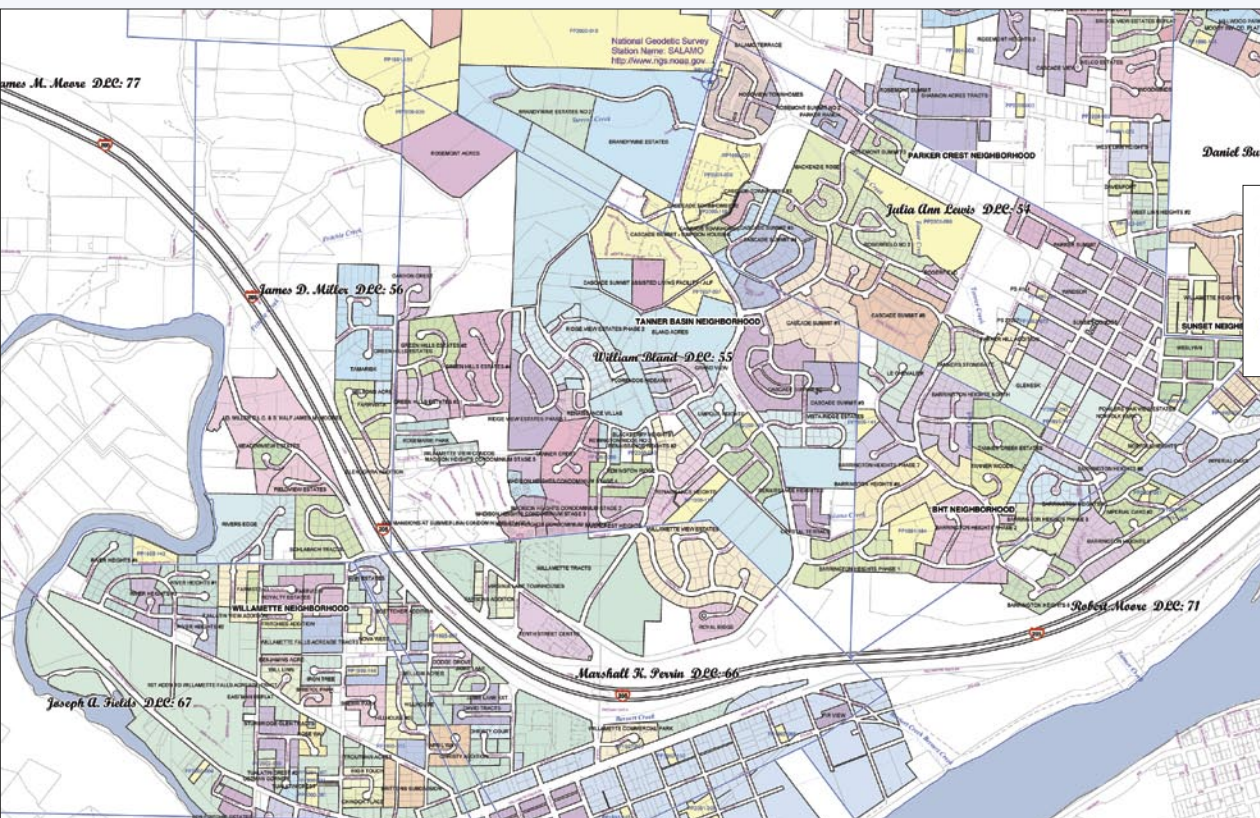




West Linn Stormwater System (number 0000) Pipe Pond Catch Basin Manhole	Stormwater Pond Catch Basin Manhole	WETLANDS Wetland Water Channel Ditch Public Water Resource	Wetland Water Channel Ditch Public Water Resource	Public Utility Point Type Public City Ownership Age Material Location Name Color
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WEST LINN STORM WATER SYSTEM

The city of West Linn’s average rainfall is 47 inches. There are approximately 71 miles of storm lines, 2,500 catch basins, 105 pollution control manholes, 40 ponds, and 54 underground detention tanks that are maintained by the city and mapped within the city’s GIS. The storm water wall map shows detailed system information including storm pipes, catch basins, manholes, and open streams and ditches along with drainage basins, contour lines, public land ownership, and the recent citywide wetland inventory. The COGO tax lot map is used as the basemap for the overlays. In addition to this detailed storm water information, the water and sanitary sewer systems are mapped within the city’s enterprisewide GIS and available for viewing on wall maps, atlases, desktop applications, and the Web.



Legend County Taxlot Base Edge of Right-of-Way Private Roadways Streams Donation Land Claims National Geodetic Survey Monument

PLATS IN WEST LINN

This map shows the individual plats that were used to create the COGO tax lot base. Along with plat boundaries and subdivision names, the map includes donation land claim boundaries, tax lots, neighborhoods, survey monuments, and named creeks. The legend lists the plat and partition plat names alphabetically and includes the map grid location to find the plat on the map. This information is included in the geodatabase, and the city’s MapObjects application enables staff to find particular subdivisions by name. This information is also available on the city’s Web site at www.ci.west-linn.or.us/information/GIS.