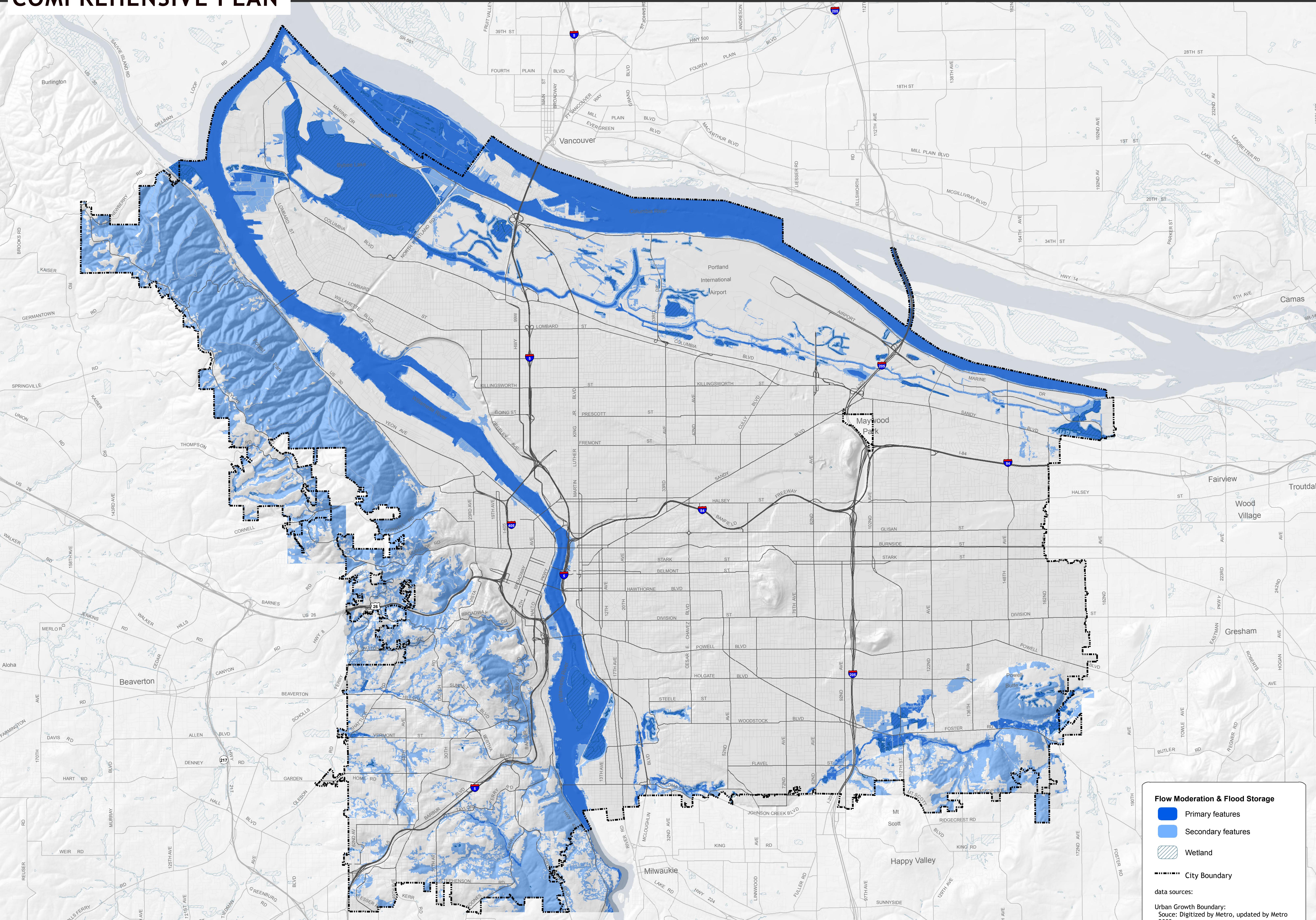


Riparian Corridor Function - Flow Moderation/Flood Storage NRI-03

BUILDABLE LANDS

COMPREHENSIVE PLAN



A step function graph representing distance in miles. The x-axis is labeled "Miles" and ranges from 0 to 1.5. The y-axis represents time in minutes. The graph shows a series of steps: from (0,0) to (0.25, 1), from (0.25, 1) to (0.5, 2), from (0.5, 2) to (1, 3), and from (1, 3) to (1.5, 4).



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June 5, 2012 City of Portland | Bureau of Planning and Sustainability | Geographic Information System

The information on the map was derived from digital data-bases on the City of Portland, Bureau of Planning and Sustainability GIS. Care was taken in the creation of this map but it is provided "as is". The City of Portland cannot accept any responsibility for error, omissions, or positional accuracy, and therefore, there are no warranties

This document is provided by the vendor as part of the Open Project 651.1 Specification and Development Kit.

For more information about the study, please contact Dr. Michael J. Hwang at (310) 794-3000 or via email at mhwang@ucla.edu.

- Flow Moderation & Flood Stop
 - Primary features
 - Secondary features

Wet

----- City Boundary

Source: Digitized by Metro, updated by Metro
2009.