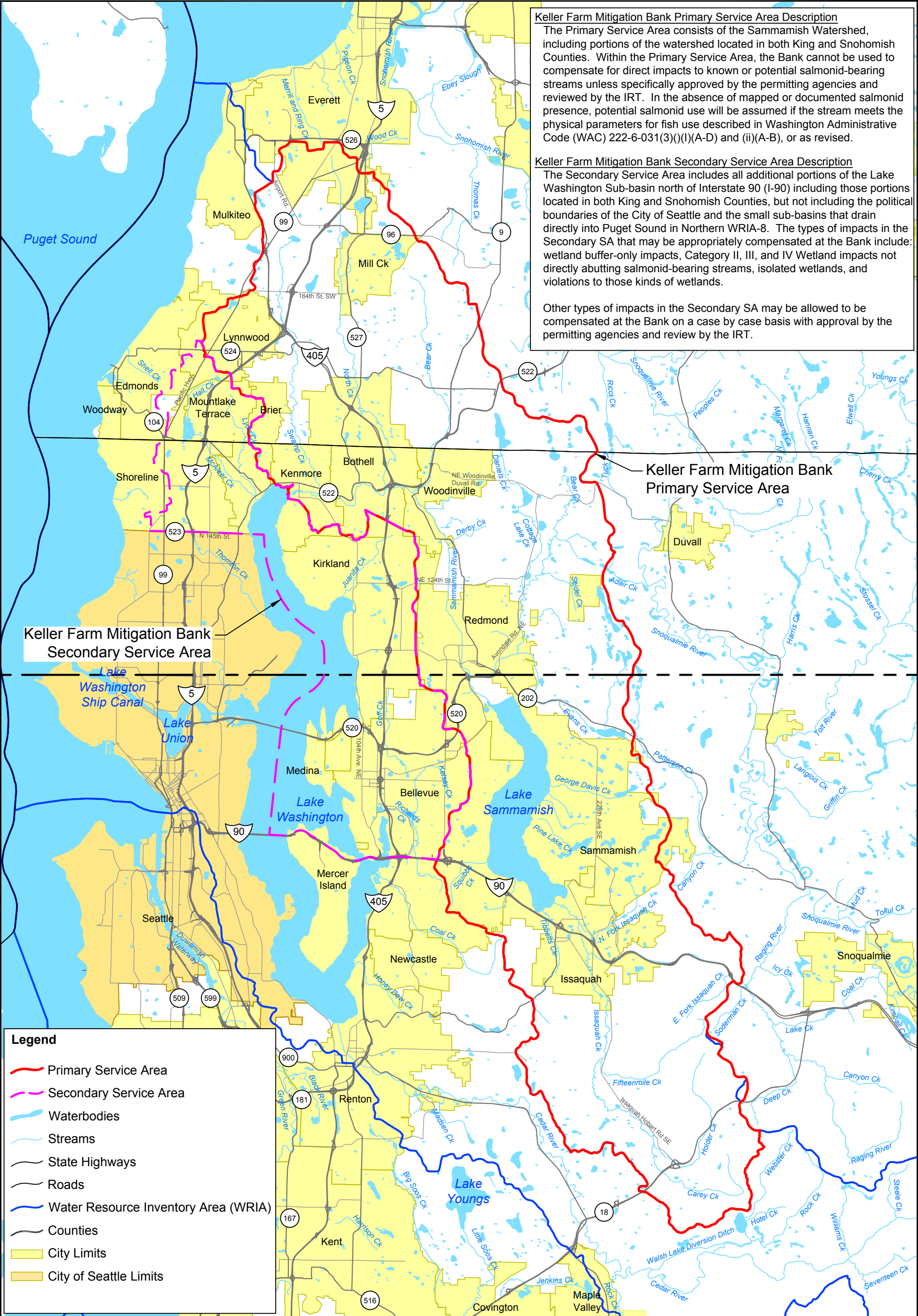
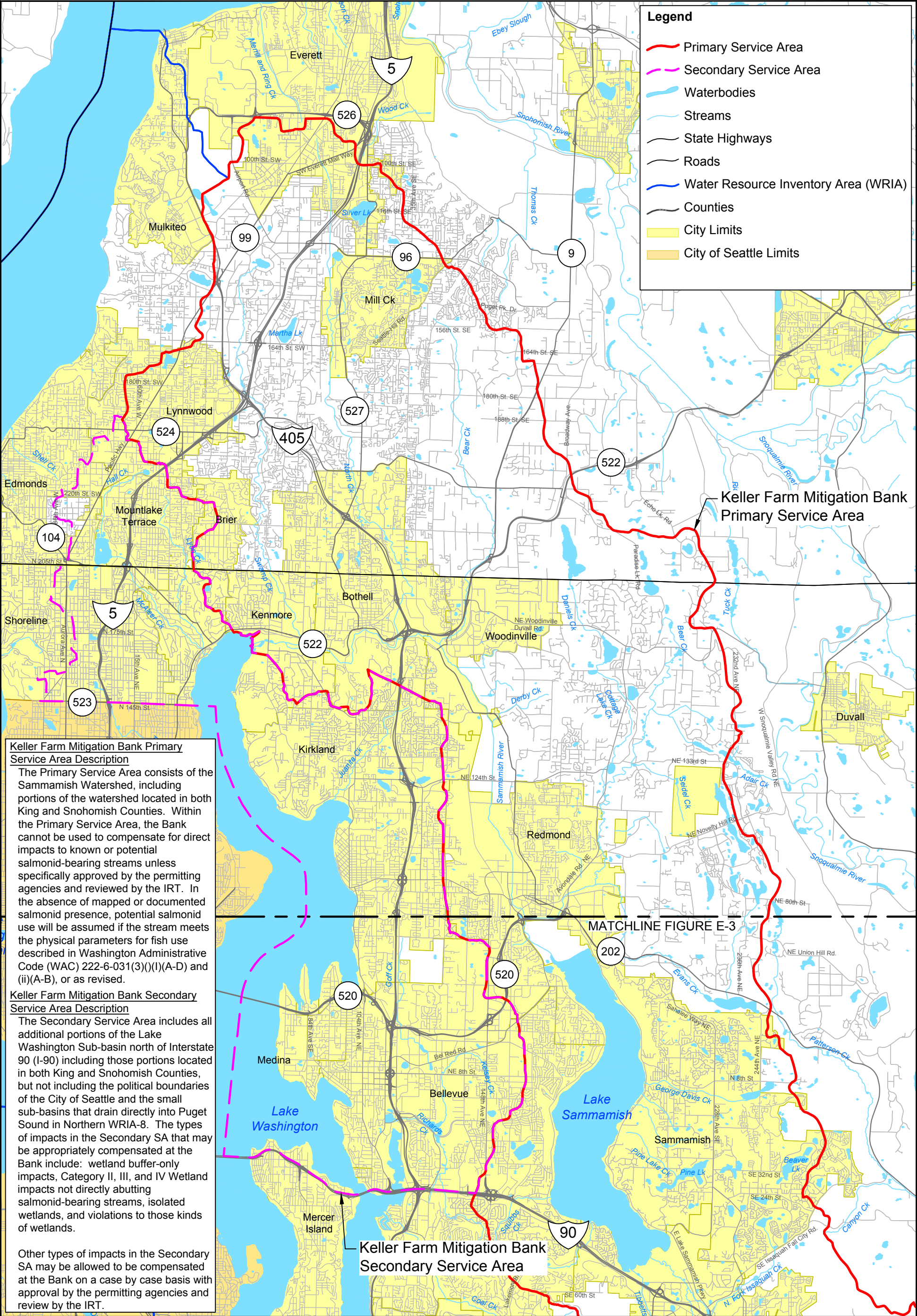
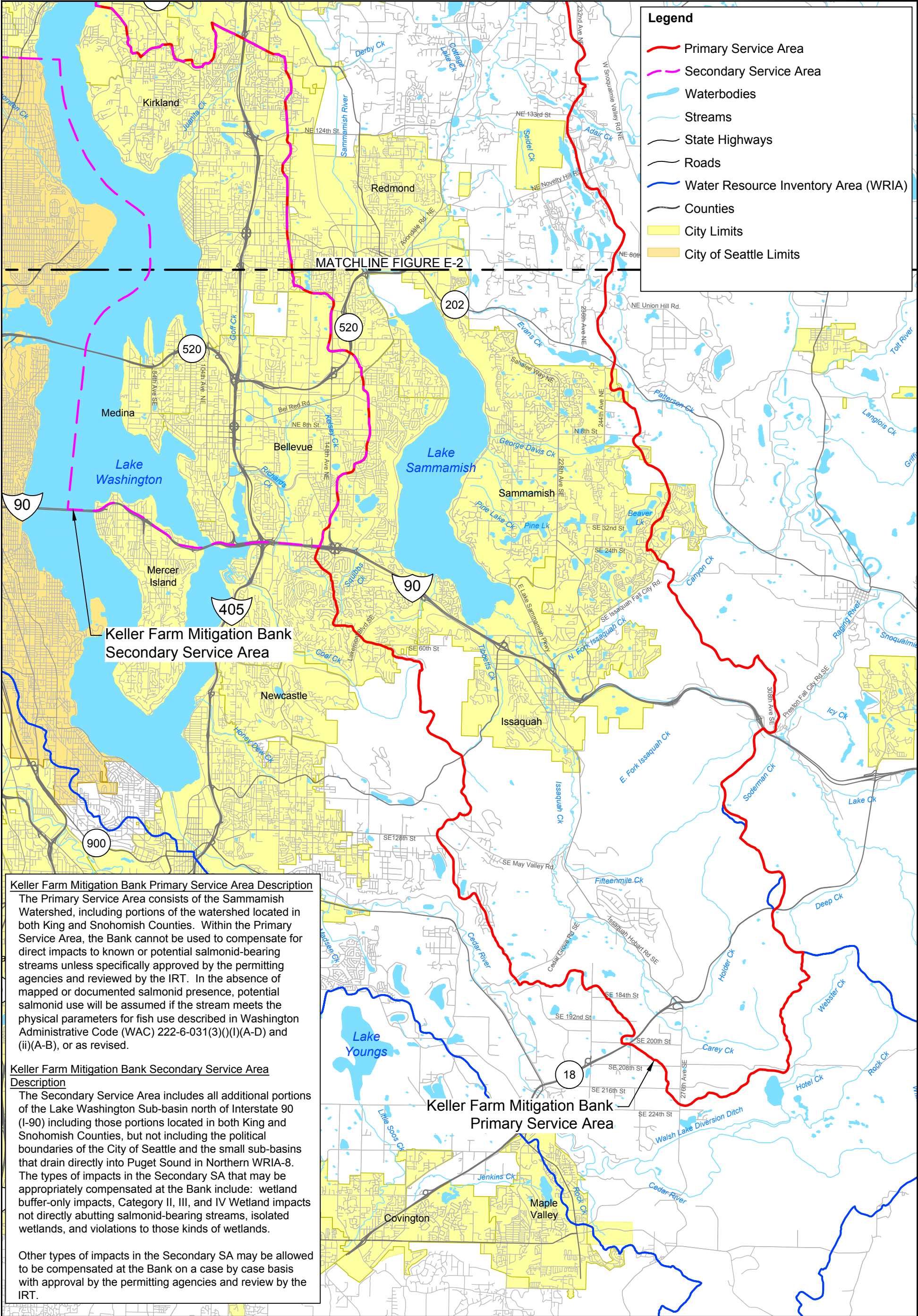
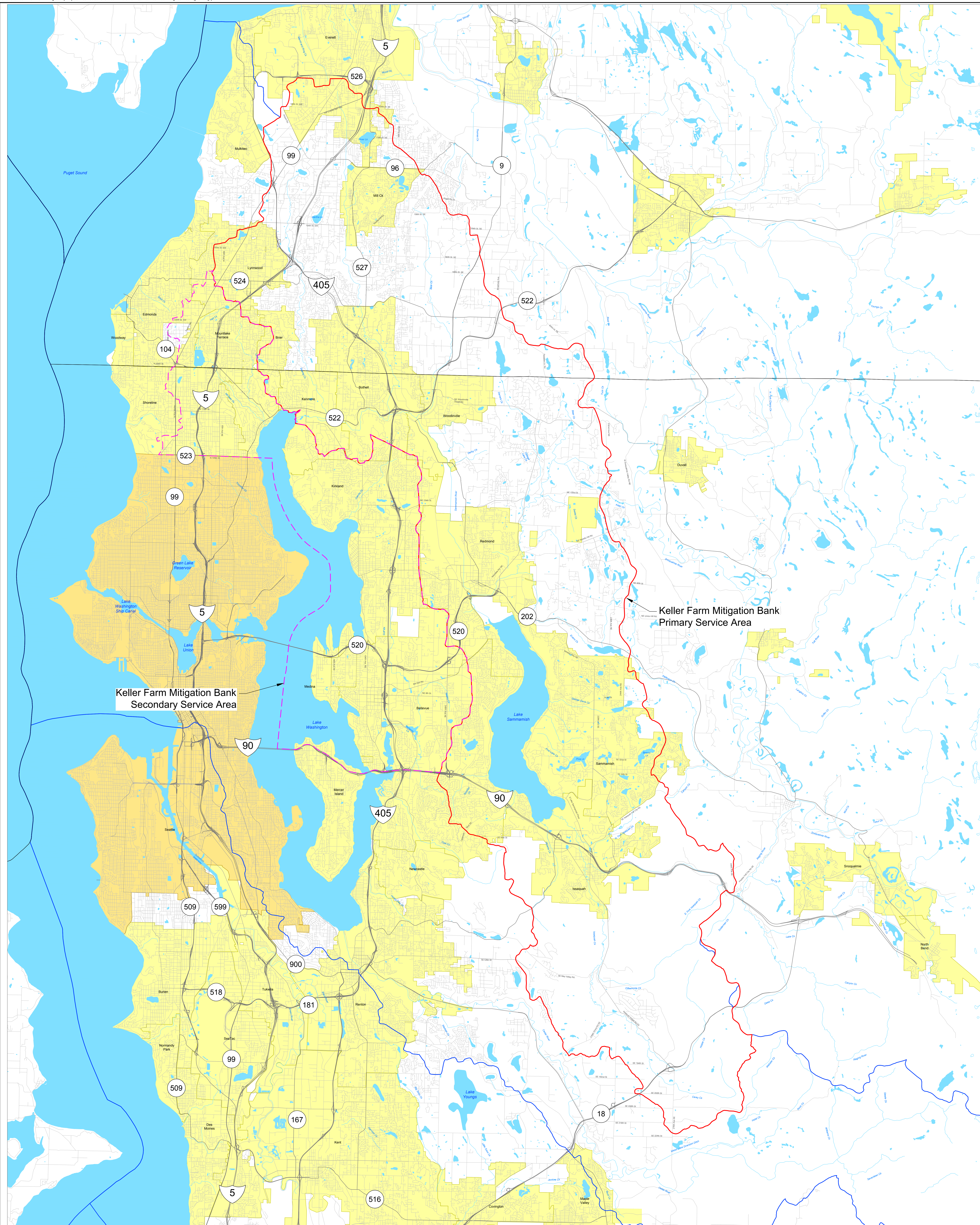










Keller Farm Mitigation Bank
Secondary Service Area

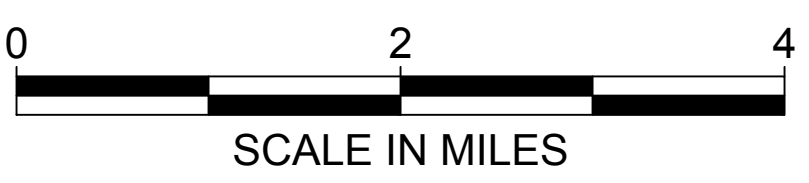
Keller Farm Mitigation Bank
Primary Service Area

Keller Farm Mitigation Bank Primary Service Area Description
The Primary Service Area consists of the Sammamish Watershed, including portions of the watershed located in both King and Snohomish Counties. Within the Primary Service Area, the Bank cannot be used to compensate for direct impacts to known or potential salmonid-bearing streams unless specifically approved by the permitting agencies and reviewed by the RIT. In the absence of mapped or documented salmonid presence, potential salmonid use will be assumed if the stream meets the physical parameters for fish use described in Washington Administrative Code (WAC) 222-02-010 (WUA-2) and (WUA-3), or as reviewed.

Keller Farm Mitigation Bank Secondary Service Area Description
The Secondary Service Area includes all additional portions of the Lake Washington Sub-basin north of Interstate 90 (I-90) including those portions located in both King and Snohomish Counties, but not including the political boundaries of the City of Seattle and the small sub-basins that drain directly into Puget Sound in Northern WRIA-8. The types of impacts in the Secondary SA that may be appropriately compensated at the Bank include wetland buffer-only impacts, Category II, III, and IV Wetland impacts not directly affecting salmonid-bearing streams, isolated wetlands, and violations to those kinds of wetlands.

Other types of impacts in the Secondary SA may be allowed to be compensated at the Bank on a case by case basis with approval by the permitting agencies and review by the RIT.

- Legend**
- Primary Service Area
 - Secondary Service Area
 - Waterbodies
 - Streams
 - State Highways
 - Roads
 - Water Resource Inventory Area (WRIA)
 - Counties
 - City Limits
 - City of Seattle Limits



DIGITAL DISPLAY FIGURE
Please contact bank
sponsor for Google Earth™
KMZ Service Area
Boundary lines.

