FIGURE ES-3
FLOOD CONTROL OVERLAY

Legend

- Areas proposed for Local Detention
- Areas proposed for Regional Detention
- Wetlands
- Wetlands protected by Existing Regulations
  - FEMA Floodway
  - KC Farmland Preservation Program
  - KC Class 1 & 2 Wetlands
  - Existing Mitigation Sites
- Basin Boundary
- Streams
- Railroads
- Roads

This map is based upon best available information. It is intended for planning purposes only and is not guaranteed to show accurate measurements.

Mill Creek SAMP
February, 1997

N W E S

0 .25 .5 1 mile

Kent
Auburn
Federal Way
Algona
Green River
Mill Creek
Mullen Slough
Bingaman Creek
Midway Creek
Auburn Creek
Peasley Canyon
Algona Creek
Military Rd
Auburn Way N
S 277th ST
37th ST NW
15th ST NW
167
5
18

RAISE WEST VALLEY HWY
SLIDE GATE
MINIMAL DISTURBANCE CONVEYANCE IMPROVEMENT
CHANNEL & HABITAT RECONSTRUCTION
TWO STAGE CONVEYANCE IMPROVEMENT
DIVERSION TO GREEN RIVER
CULVERT IMPROVEMENT
MINIMAL DISTURBANCE CONVEYANCE IMPROVEMENT
REGIONAL DETENTION
WATER QUALITY TREATMENT
FLOODPLAIN PLANTINGS TO INCREASE STORAGE
CONVEYANCE IMPROVEMENT
SEDIMENT TRAP
MAINTAIN AUBURN 400 PONDS

Note:
This map is a schematic of the proposed flood control alternative. Actual dimensions, configuration, plan form geometry, and specific location of proposed features such as the "two stage channel" conveyance improvement, "minimal disturbance" conveyance improvement, "channel and habitat reconstruction", Bingaman Creek overflow channel, Peasley Canyon sediment trap and other features are yet to be determined. The channel widths on this map are not necessarily to the actual scale of the proposed reconfigured