



- ERM 616 131.82 Feet NAVD. Concrete power vault on the East side of Issaquah Hobart Road. Brass disk stamped "KING COUNTY KC-D-17 1993".
- ERM 611 138.69 Feet NAVD. Brass disk set on the right bank side of creek in the concrete walk on the West side of Front Street. Stamped "ISSQ FLOOD BM-5".
- ERM 242 132.08 Feet NAVD. Sycamore Drive Bridge chiseled square in left bank at the downstream corner of the sidewalk.
- ERM 612 131.73 Feet NAVD. Northeast corner of the intersections of Front Street South and 6th Ave SE, on the east bank of the creek. Brass disk stamped "ISSQ FLOOD BM-6" set in the concrete walk.

SPECIAL FLOOD HAZARD AREAS INUNDATED BY 100-YEAR FLOOD

- Zone AE**
Base flood elevations determined.
- Zone AH (ponding)**
Flood depths of 1 to 3 feet (usually areas of ponding); base flood elevations determined.
- Zone AO, 1 Foot Average Flood Depths**
Flood depths of 1 foot (usually sheet flow on sloping terrain); average depths determined. For areas of alluvial fan flooding; velocities also determined.
- Zone AO, 2 Foot Average Flood Depths**
Flood depths of 2 feet (usually sheet flow on sloping terrain); average depths determined. For areas of alluvial fan flooding; velocities also determined.

OTHER FLOOD AREAS

- Zone X**
Areas of 500-year flood; areas of 100-year flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 100-year flood.
- Floodway Areas in Zone AE**
- Base Flood Elevation Line (Feet NAVD 88)**
- High Water Mark**
- Elevation Reference Mark**

Figure 3
Issaquah Creek FIS Revisions
Revised Draft Work Map

City of Issaquah, Washington



MONTGOMERY
WATER GROUP, INC.
Water Resources Engineering