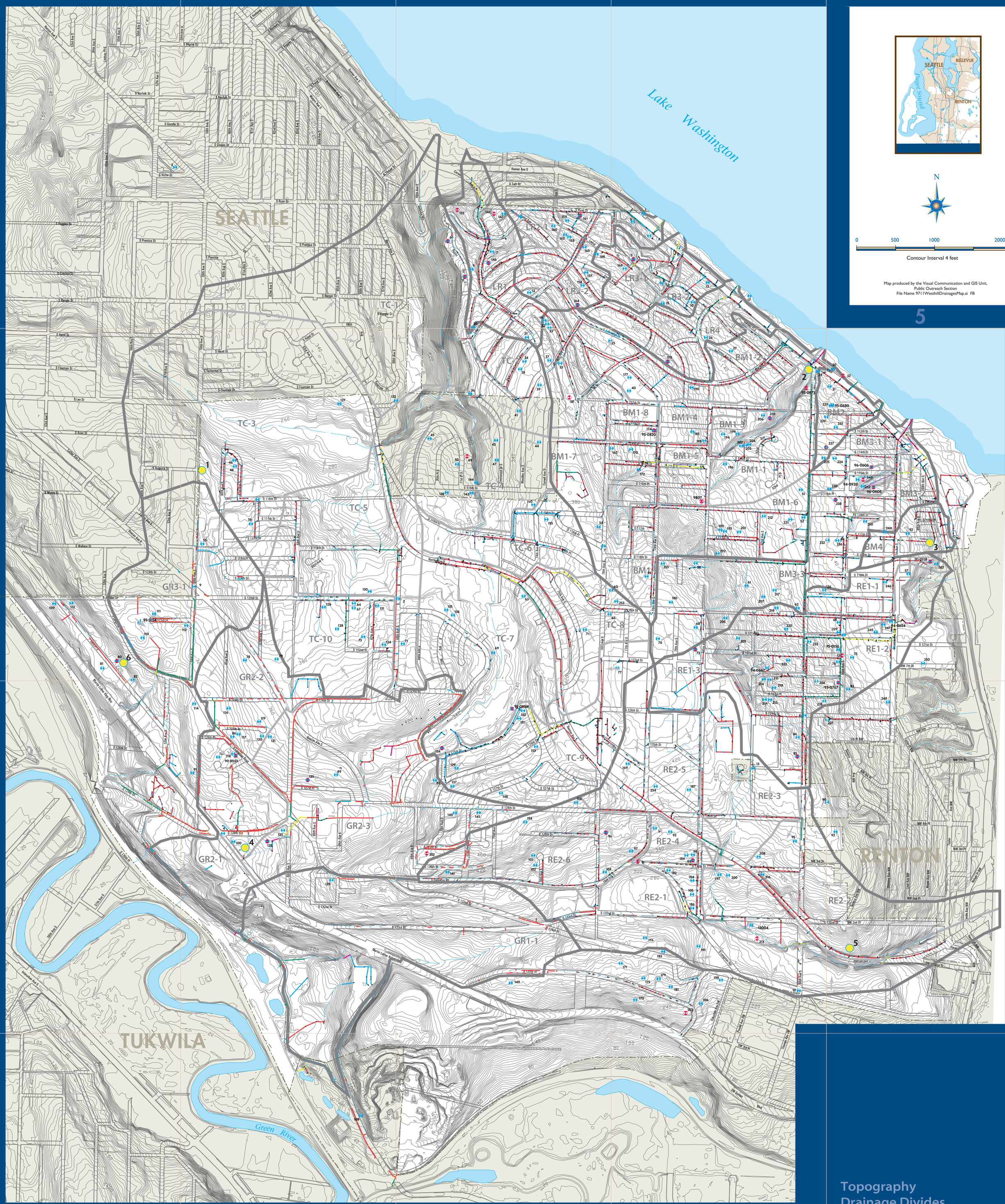

- Basin Boundary
- Sub-basin Boundary
- GR2-1 Subcatchment Number
- Lake and River
- Stream Channel
- Ditch and Surface Flow Direction
- City Boundary and Area
- Surface Gradient

- 10 inch Diameter and Smaller
- 12 inch to 15 inch Diameter
- 18 inch to 21 inch Diameter
- 24 inch Diameter
- 30 inch Diameter
- 36 inch Diameter
- 48 inch Diameter
- 60 inch to 96 inch Diameter

- 40 Flooding Problem and Index Number
- Erosion Problem
- Flooding and Erosion Problem
- 95-0680 KCLDS Flooding Complaint
- KCLDS Erosion Complaint
- KCLDS Flooding and Erosion Complaint
- KCRSD Maintenance Problem Area

Acronyms:
KCLDS King County Local Drainage Services Unit
KCRSD King County Roads Services Division

Map Sources:
Topography generalized from 2-foot contour King County GIS coverage, 9/97; Roads from King County GIS parcel coverage, 6/97; Streams from KC GIS streams coverage, 4/97; Constructed Drainage from King County Roads Division NPDES Survey, 8/96; Problem locations from mail-in survey, spring 1997; Complaint locations from Local Drainage Services records; Road names from Thomas Bros Atlas, 1997.

Credits, West Hill Drainage Study
Tim Kelly, Senior Engineer
Cynthia Newton, Engineer
Study Produced by the Project Management and Design Unit

Topography
Drainage Divides
Constructed Drainage
Natural Drainage
Drainage Problem Sites
Roads
Cities

King County
Department of Natural Resources