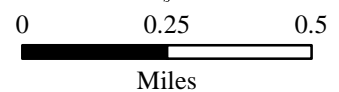







**Figure EN-1**




 **City of Mountlake Terrace**  
Comprehensive Plan

**Critical Areas:  
Geologic  
Features  
Adopted: 2015**



-  City Boundary
-  Lakes
-  Stream
-  Culvert
-  Inferred Active Faults

**Landslide Hazard Areas**

-  Class II / Moderate Hazard, 15-40% slope (underlain by sand, gravel, g. till)
-  Class III / High Hazard, 15-40% slope (underlain by silt and clay)
-  Class IV / Very High Hazard, > 40% slope (for other conditions see code)

\*Mountlake Terrace is located in a D2 seismic design area. The areas identified on map are generally considered geologically hazardous. Actual determinations are subject to site analysis. The information on this map originates from a variety of resources & is a general representation only. Other properties not overlaid on this map may also be designated as sensitive or critical areas, subject to on-site analysis & additional regulation in accordance with City codes.

Source: City of Mountlake Terrace Community & Economic Development, National Soil Conservation Service, Terrapoint Lidar 2005, USGS (Lee M. Liberty & Kristin M. Pape)