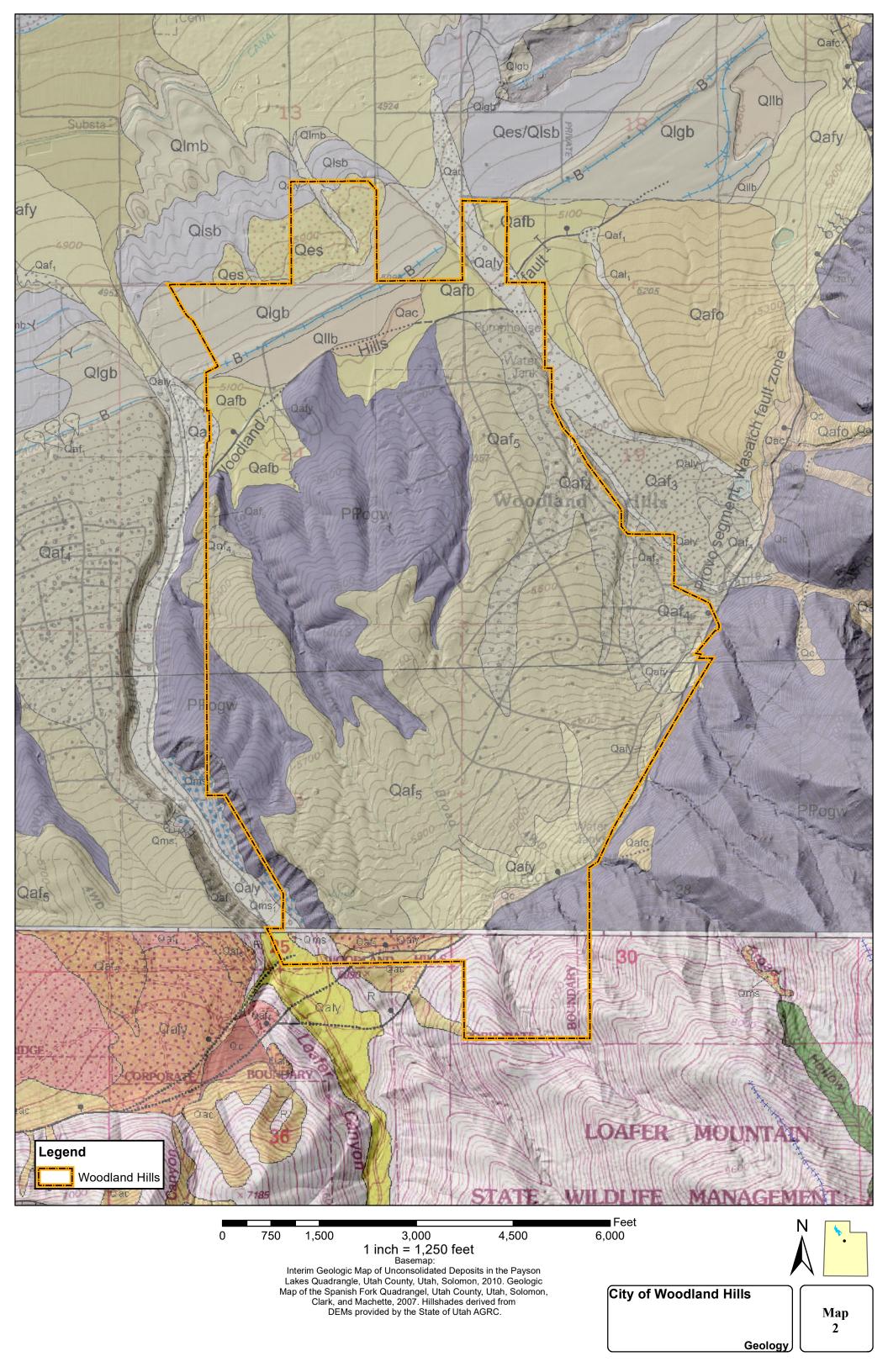


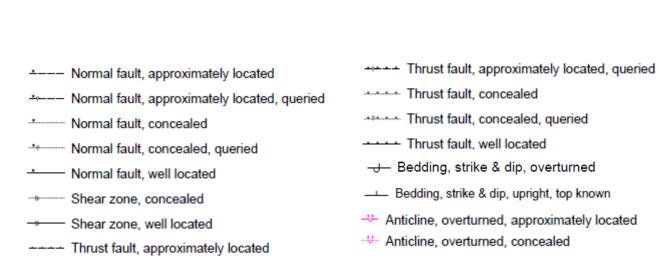
City of Woodland Hills

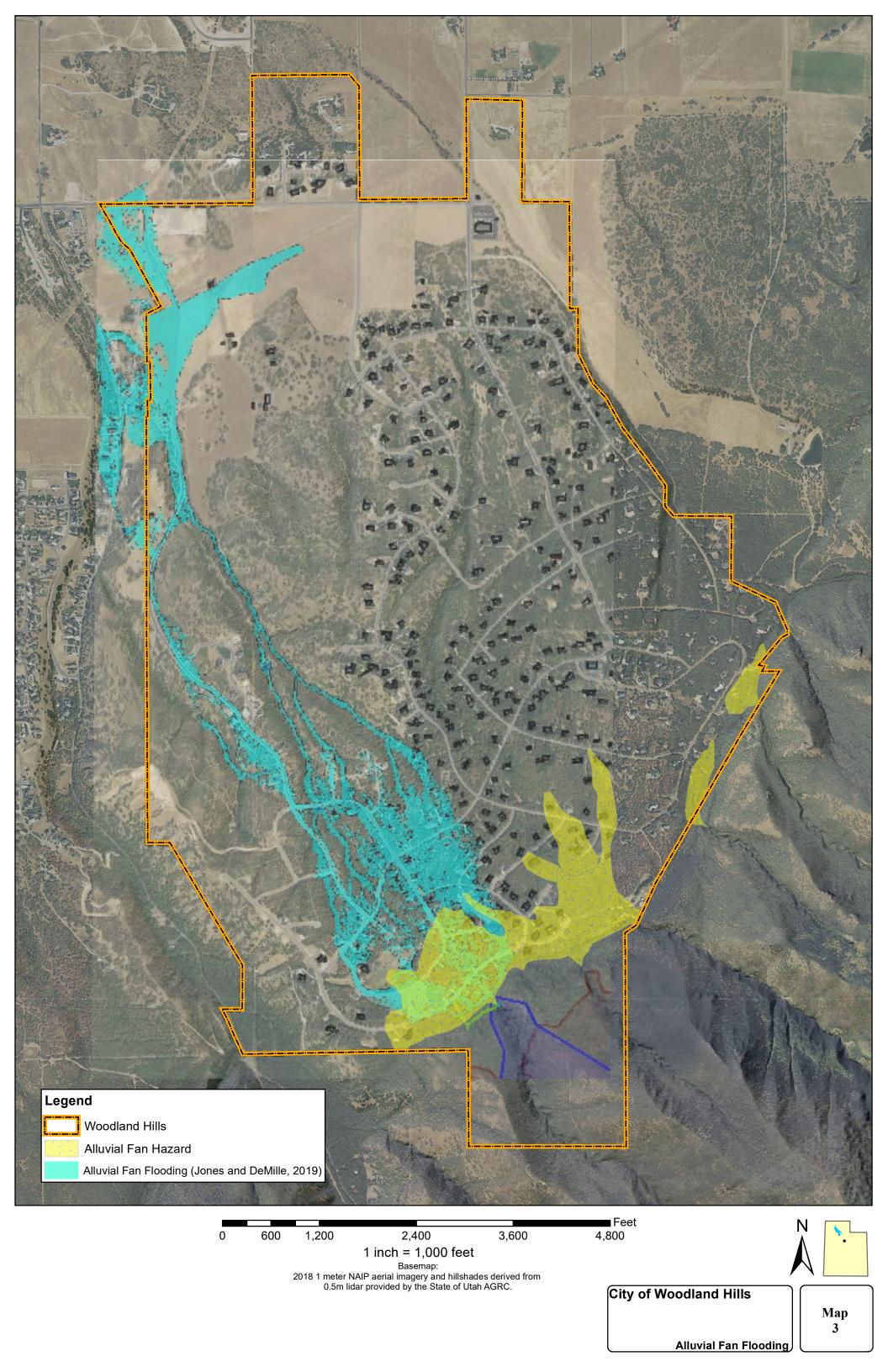
2018 Aerial Imagery

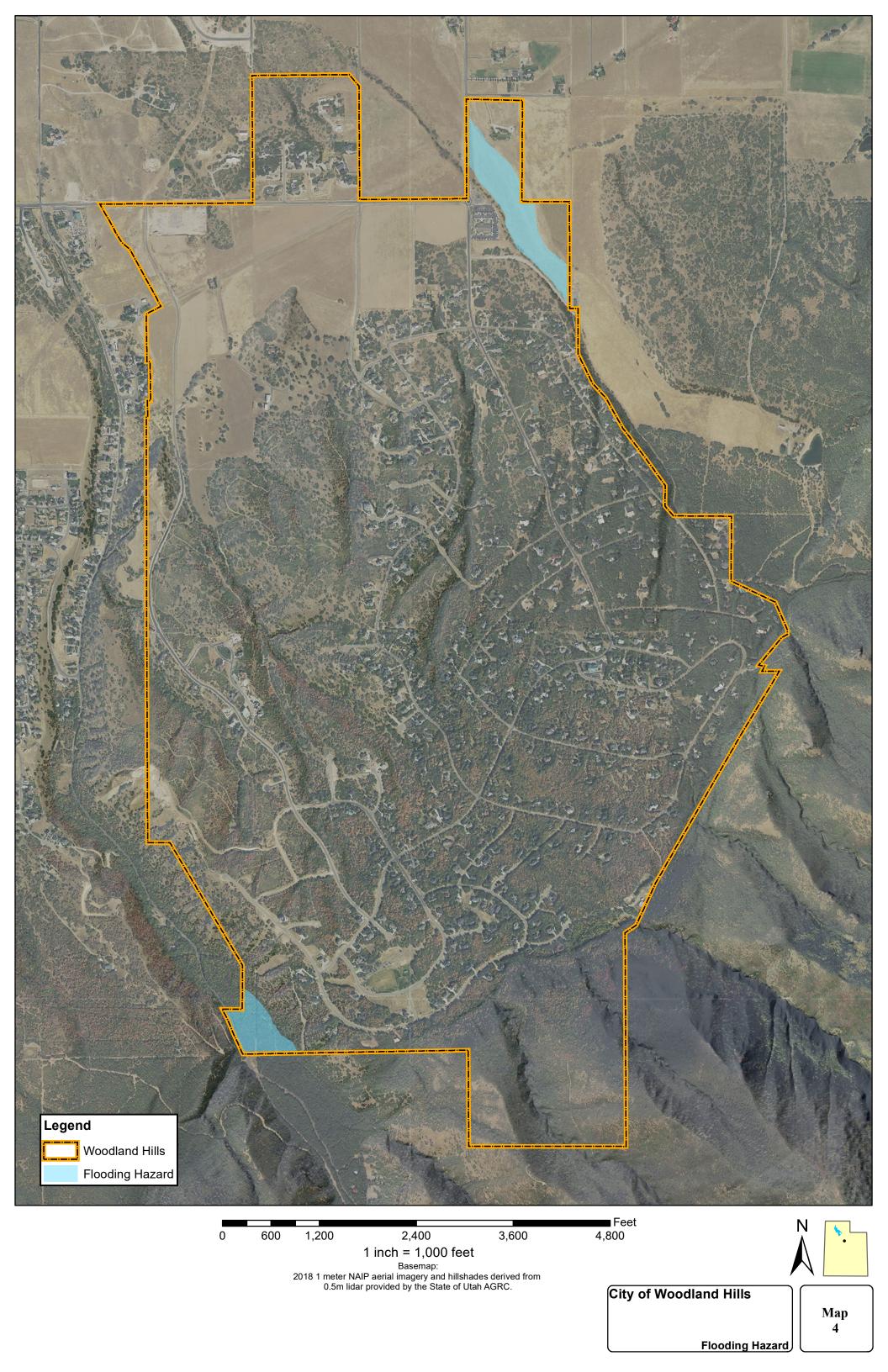
Map 1

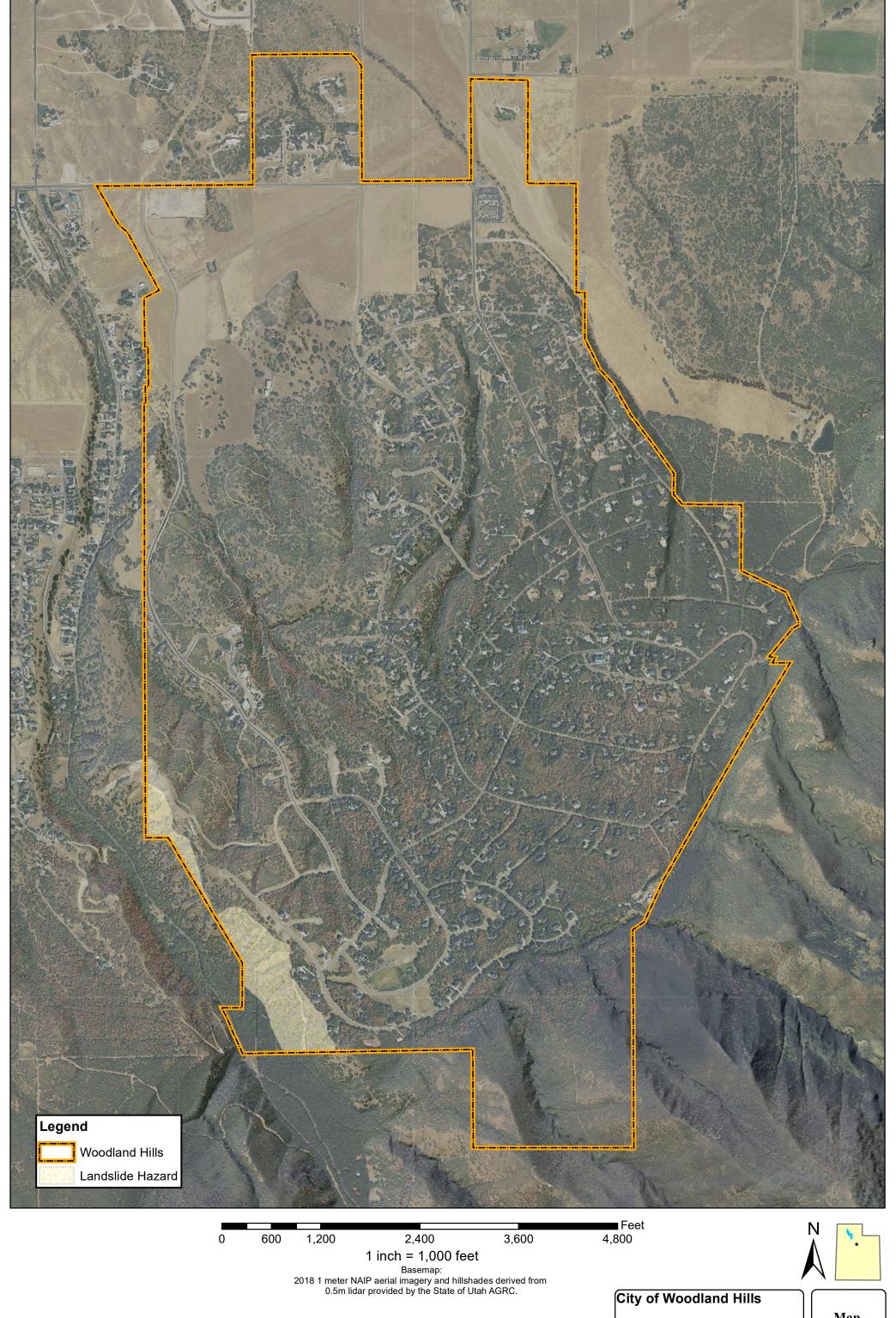


Qalo Old alluvial fan deposits (upper to middle Pleistocene)
Qafy Young alluvial-fan deposits (Holocene to upper Pleistocene)
Qafp Alluvial-fan deposits, regressive (Provo) phase of Lake Bonneville (upper Pleistocene)
Qafb Alluvial-fan deposits, transgressive (Bonneville) phase of Lake Bonneville (upper Pleistocene)
Qaf <sub>3</sub> Level-3 alluvial-fan deposits, Bonneville lake cycle, undivided (upper Pleistocene)
Qaf <sub>4</sub> Level-4 alluvial-fan deposits, pre-Bonneville lake cycle to Little Valley lake cycle (upper to middle Pleistocene)
Qaf <sub>5</sub> Alluvial-fan deposits, pre-Little Valley lake Cycle (middle Pleistocene)
Qc Colluvial deposits (Holocene to upper Pleistocene)
Qlgb Lacustrine gravel and sand related to the transgressive (Bonneville) phase of the Bonneville lake cycle (upper Pleistocene)
QISD Lacustrine sand and silt (upper Pleistocene)
Qllb Lagoon-fill deposits (upper Pleistocene)
Qes Eolian sand (Holocene)
Landslide deposits, unit 1 (Historical to upper Pleistocene)
Qac Alluvial and colluvial deposits, undivided (Holocene to upper Pleistocene)
PPogw Granger Mountain and Wallsburg Ridge Members, undivided (Lower-Permian to Upper Pennsylvanian)









Landslide Hazard

Map 5

