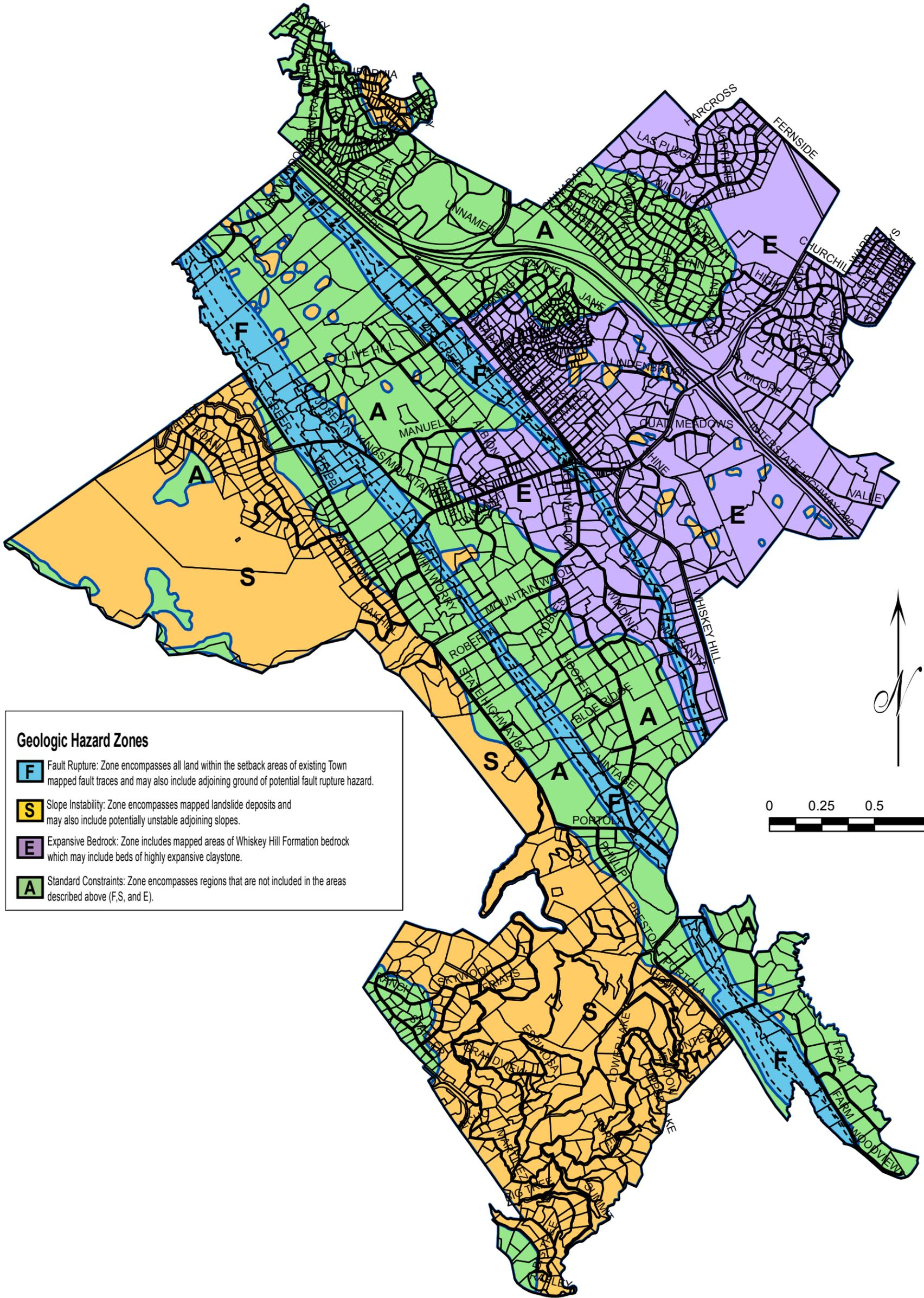
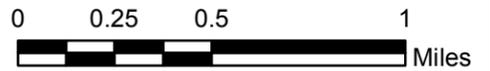


Geologic Hazard Zones Town of Woodside



Geologic Hazard Zones

- F** Fault Rupture: Zone encompasses all land within the setback areas of existing Town mapped fault traces and may also include adjoining ground of potential fault rupture hazard.
- S** Slope Instability: Zone encompasses mapped landslide deposits and may also include potentially unstable adjoining slopes.
- E** Expansive Bedrock: Zone includes mapped areas of Whiskey Hill Formation bedrock which may include beds of highly expansive claystone.
- A** Standard Constraints: Zone encompasses regions that are not included in the areas described above (F,S, and E).



NOTE TO USERS

This map is primarily derived from data presented on the Town Geologic Map and other published maps. This map divides the Town into four zones on the basis of similar geologic conditions. No recent field mapping has been conducted. The Town of Woodside and Cotton, Shires and Associates, Inc. make no representation of warranties regarding the accuracy of the data from which this map was prepared. Absence of mapped hazards may not be used to prove the absence of such features. Potential hazards related to flooding, liquefaction, elevated groundwater and expansive soils are not delineated on this map.

COTTON, SHIRES AND ASSOCIATES, INC.
CONSULTING ENGINEERS AND GEOLOGISTS

GEOLOGIC HAZARD ZONES

Town of Woodside, California

GIS ANALYST RR	SCALE 1"=2,500'	PROJECT NO. G5022
APPROVED BY TS	DATE MAY, 2012	SHEET NO. 1 of 1