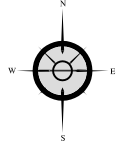
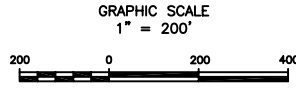
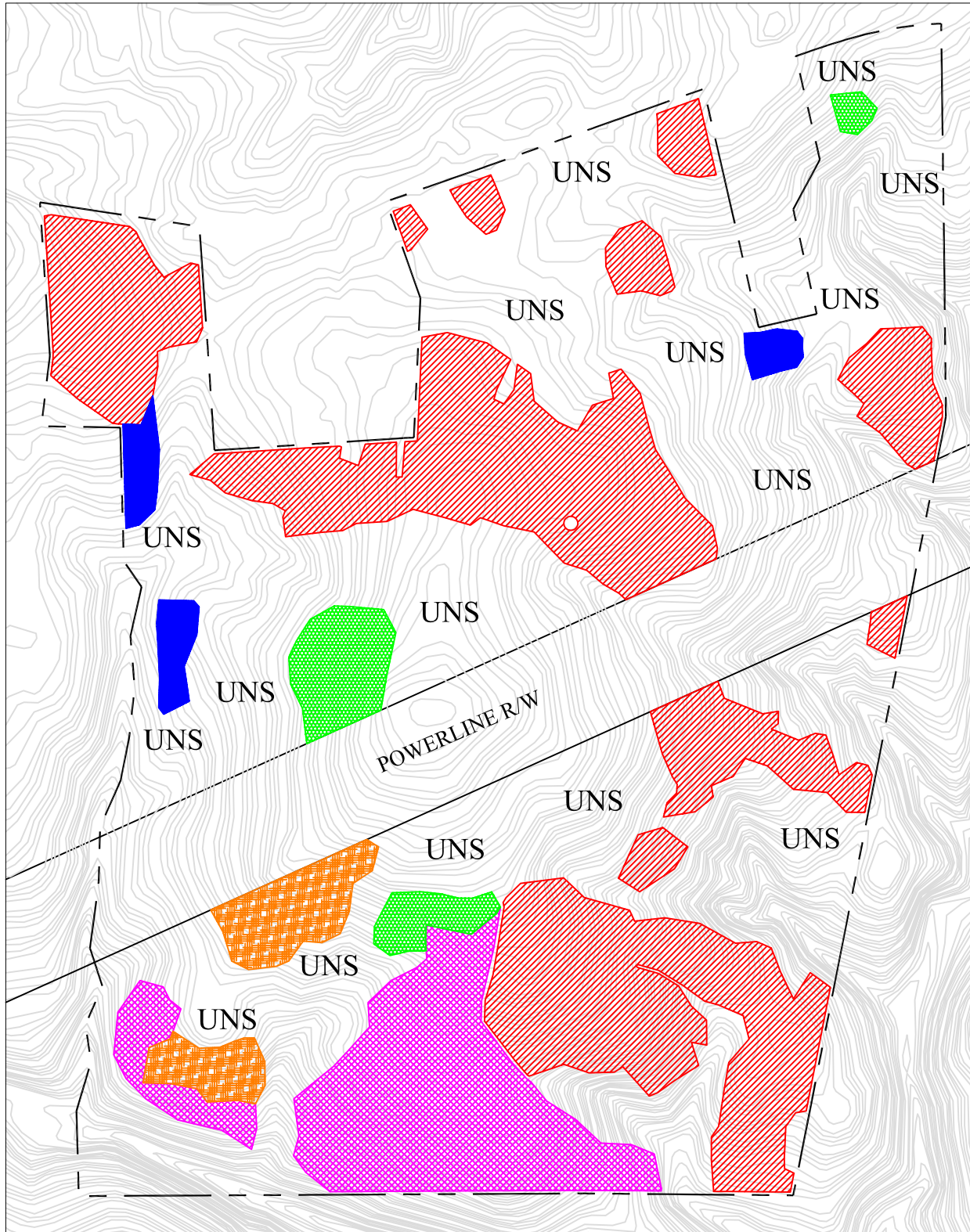


\*\*\*\* NOT A SURVEY  
 \*\*\*\* LINES NOT LOCATED  
 \*\*\*\* BASE MAP PROVIDED BY CLIENT  
 \*\*\*\* ACTUAL ALIGNMENT IN FIELD MAY VARY SLIGHTLY FROM MAP REPRESENTATION



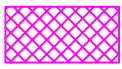
FOR THE PRELIMINARY PLANNING PURPOSES ONLY. ALL LINES SHALL BE SUBJECT TO THE COUNTY HEALTH DEPARTMENT ON A LOT BY LOT BASIS. THE MAP SHOULD BE USED AS A GENERAL GUIDE ONLY. THE INFORMATION IS FOR INFORMATION ONLY AND IS NOT TO BE USED FOR CONSTRUCTION OR FOR ANY OTHER PURPOSE. THE USER SHALL BE RESPONSIBLE FOR VERIFYING THE ACCURACY OF THE INFORMATION. THE USER SHALL BE RESPONSIBLE FOR VERIFYING THE ACCURACY OF THE INFORMATION. THE USER SHALL BE RESPONSIBLE FOR VERIFYING THE ACCURACY OF THE INFORMATION.



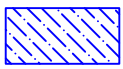
### LEGEND



**BOULDERY SURFACE – See S&EC Report.**  
 Areas contain soils with 30 inches or more of useable material and have potential for conventional type septic systems. May include areas of 24 to 30 inches of soil suitable for LPP or ultra-shallow conventional.



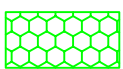
**EXTREMELY BOULDERY SURFACE– See S&EC Report.**  
 Areas contain soils with 30 inches or more of useable material and have potential for conventional type septic systems. May include areas of 24 to 30 inches of soil suitable for LPP or ultra-shallow conventional. Soils have an extremely bouldery surface, and variable depths to saprolite and Cr or rock.



**BOULDERY SURFACE – See S&EC Report.**  
 Areas contain soils with 18–24 inches of useable material and have potential for drip irrigation or LPP type systems.



**NEED BACKHOE – Bouldery Surface**  
 Areas contain bouldery surface which limited auger evaluation. These areas may have potential for subsurface systems. Backhoe evaluation needed to accurately determine suitability.



**BOULDERY SURFACE – See S&EC Report.**  
 Areas contain soils with 12 inches or more of useable material and have potential for TS-II Pretreatment Drip Irrigation type systems. See Report of specifics of these system types.

**UNS** UNSUITABLE

See S&EC Report.