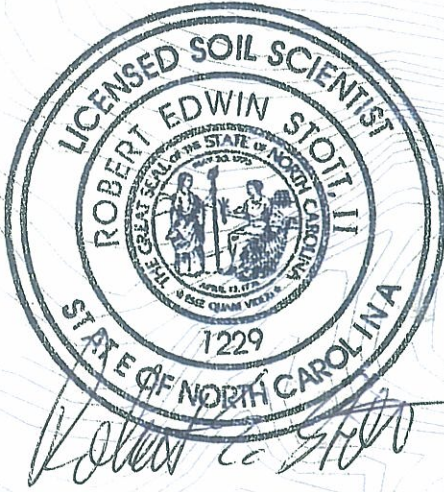
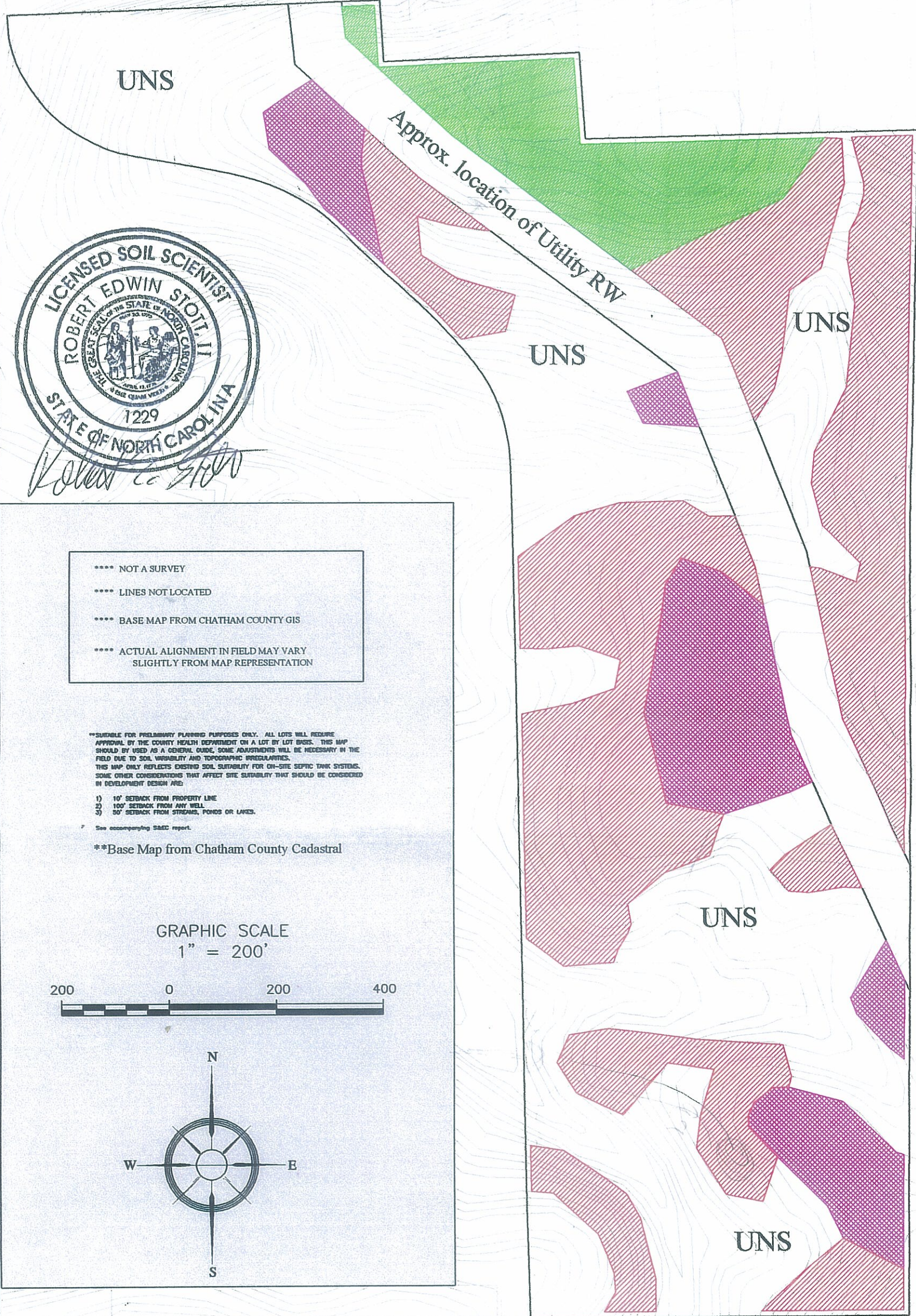


PRELIMINARY SOIL/SITE EVALUATION



**** NOT A SURVEY
 **** LINES NOT LOCATED
 **** BASE MAP FROM CHATHAM COUNTY GIS
 **** ACTUAL ALIGNMENT IN FIELD MAY VARY SLIGHTLY FROM MAP REPRESENTATION

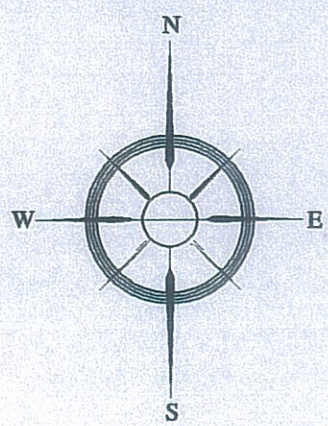
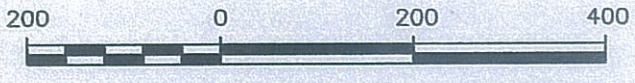
**SUITABLE FOR PRELIMINARY PLANNING PURPOSES ONLY. ALL LOTS WILL REQUIRE APPROVAL BY THE COUNTY HEALTH DEPARTMENT ON A LOT BY LOT BASIS. THIS MAP SHOULD BE USED AS A GENERAL GUIDE. SOME ADJUSTMENTS WILL BE NECESSARY IN THE FIELD DUE TO SOIL VARIABILITY AND TOPOGRAPHIC IRREGULARITIES. THIS MAP ONLY REFLECTS EXISTING SOIL SUITABILITY FOR ON-SITE SEPTIC TANK SYSTEMS. SOME OTHER CONSIDERATIONS THAT AFFECT SITE SUITABILITY THAT SHOULD BE CONSIDERED IN DEVELOPMENT DESIGN ARE:

- 1) 10' SETBACK FROM PROPERTY LINE
- 2) 100' SETBACK FROM ANY WELL
- 3) 50' SETBACK FROM STREAMS, PONDS OR LAKES.

See accompanying S&EC report.





**Base Map from Chatham County Cadastral

GRAPHIC SCALE
 1" = 200'



PRELIMINARY SOIL/SITE EVALUATION

LEGEND

 <p>BOULDERY SURFACE 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.</p>	 <p>BOULDERY SURFACE Areas contain soils with 24 inches or more of marginal material and have potential for modified conventional or LPP type septic systems. MARGINAL SOILS.</p>	 <p>EXTREMELY BOULDERY - NOT EVALUATED Not evaluated due to an extremely bouldery surface.</p>
<p>NOTE: This site contains highly variable soils, marginal soils, and a bouldery to extremely bouldery surface. Evaluation with a backhoe is necessary to accurately determine suitability. Bouldery surfaces may also have implications regarding septic system installation costs. See S&EC Report.</p>		
 <p>UNSUITABLE</p>		